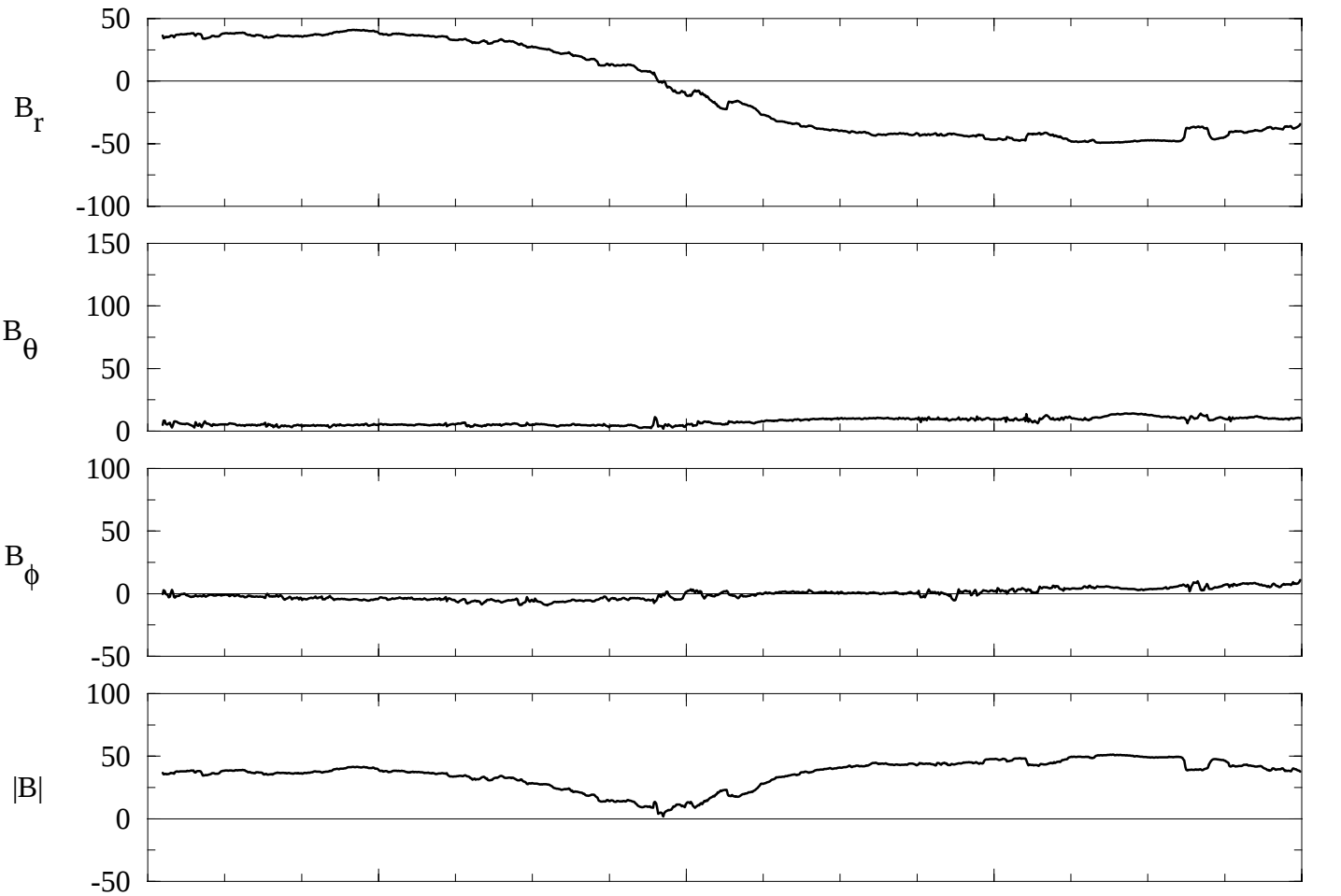


Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

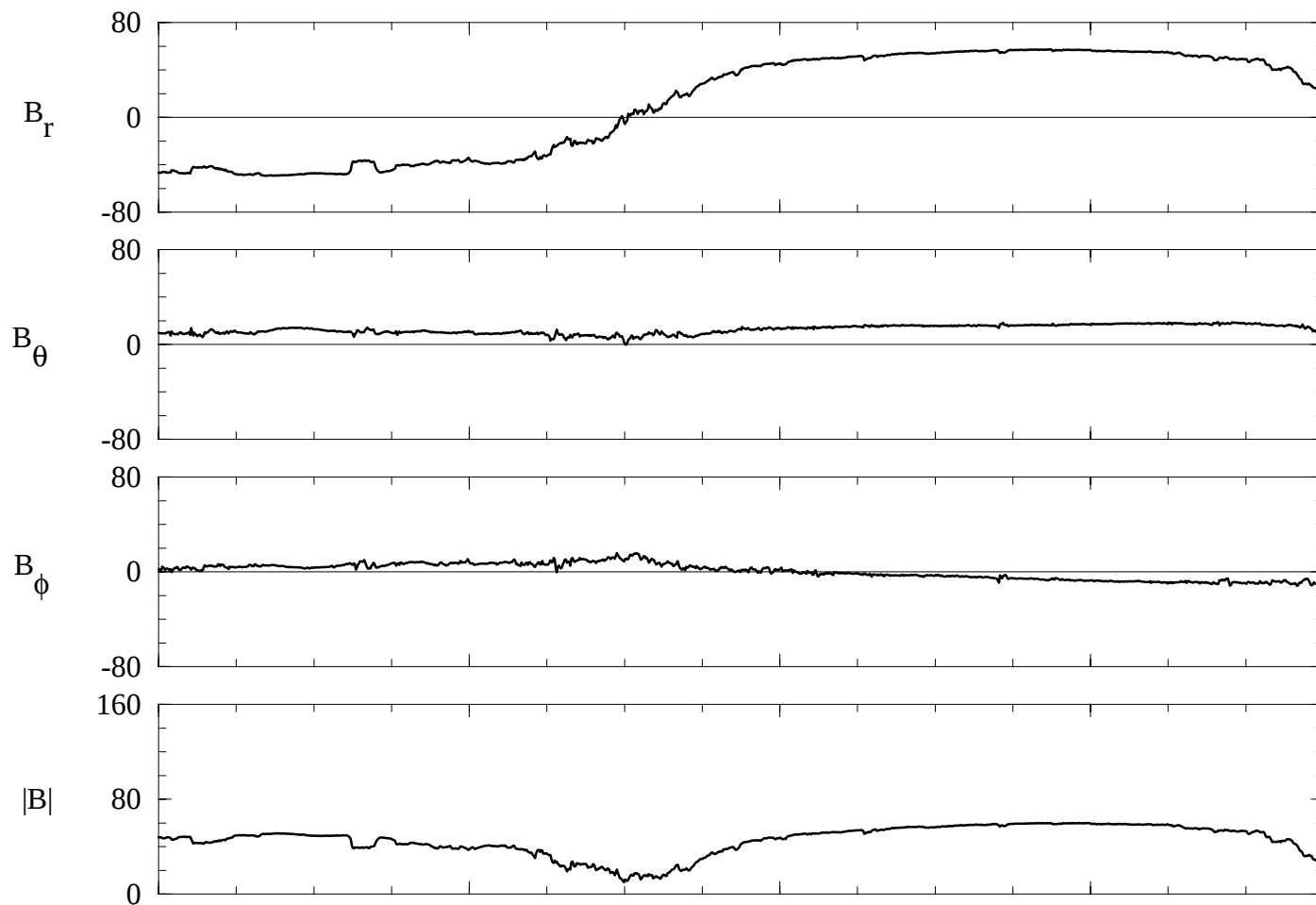


Day 140
2000-May-19

	10:00	12:00	14:00	16:00
--	-------	-------	-------	-------

R	27.08	26.17	25.24	24.31
LAT	-0.11	-0.11	-0.11	-0.11
W.LON	219.39	290.75	2.03	73.21
Local Hour	23.16	23.24	23.32	23.41

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 140 14:00
2000-May-19

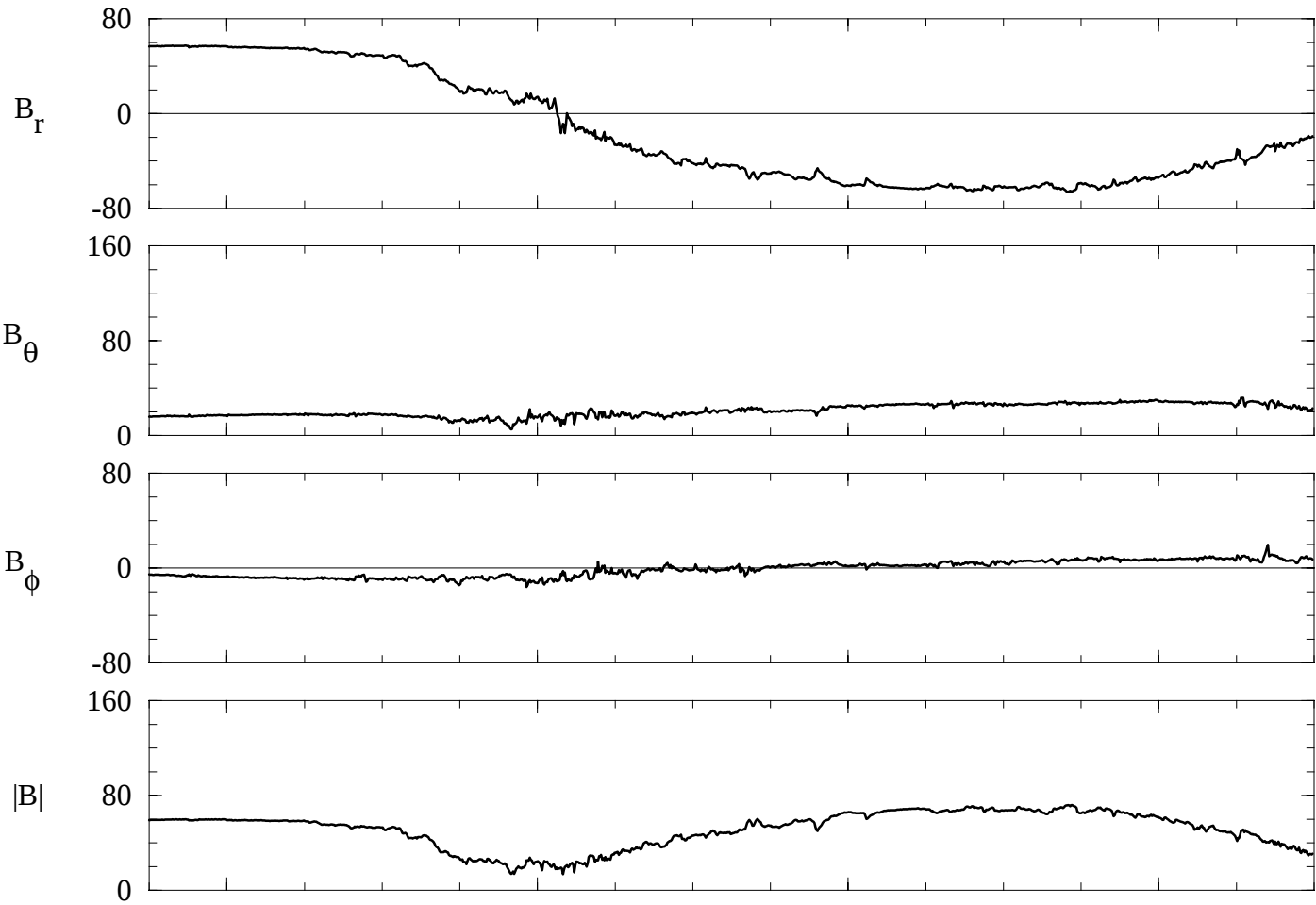
16:00

18:00

20:00

R	25.24	24.31	23.35	22.38
LAT	-0.11	-0.11	-0.11	-0.11
W.LON	2.03	73.21	144.28	215.22
Local Hour	23.32	23.41	23.51	23.62

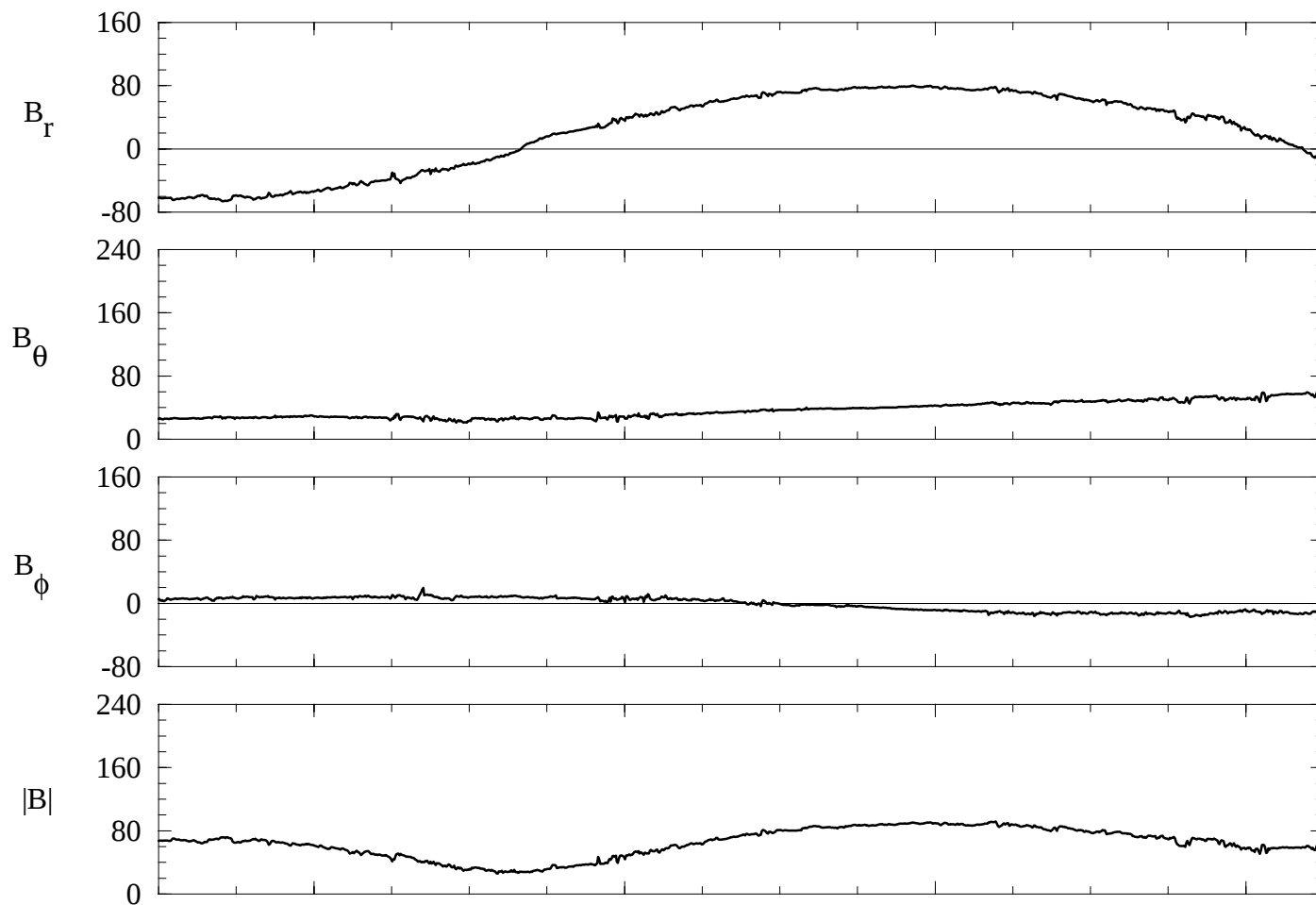
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 140 20:00 22:00 00:00 02:00
2000-May-19

R	22.38	21.40	20.39	19.37
LAT	-0.11	-0.11	-0.11	-0.11
W.LON	215.22	286.02	356.65	67.07
Local Hour	23.62	23.73	23.86	0.00

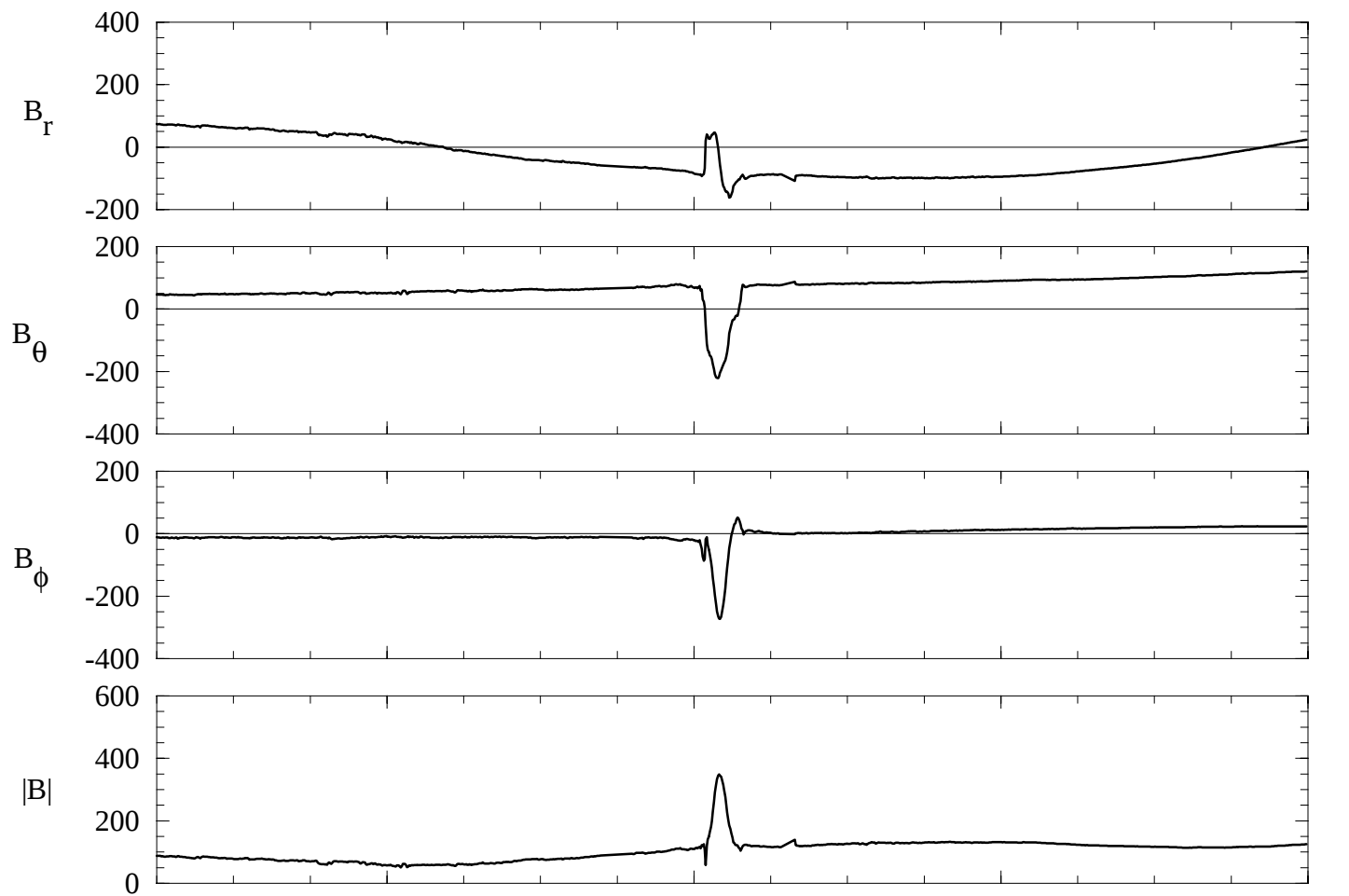
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 141
2000-May-20

R	19.37	18.33	17.27	16.19
LAT	-0.11	-0.11	-0.11	-0.10
W.LON	67.07	137.26	207.16	276.71
Local Hour	0.00	0.16	0.33	0.53

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

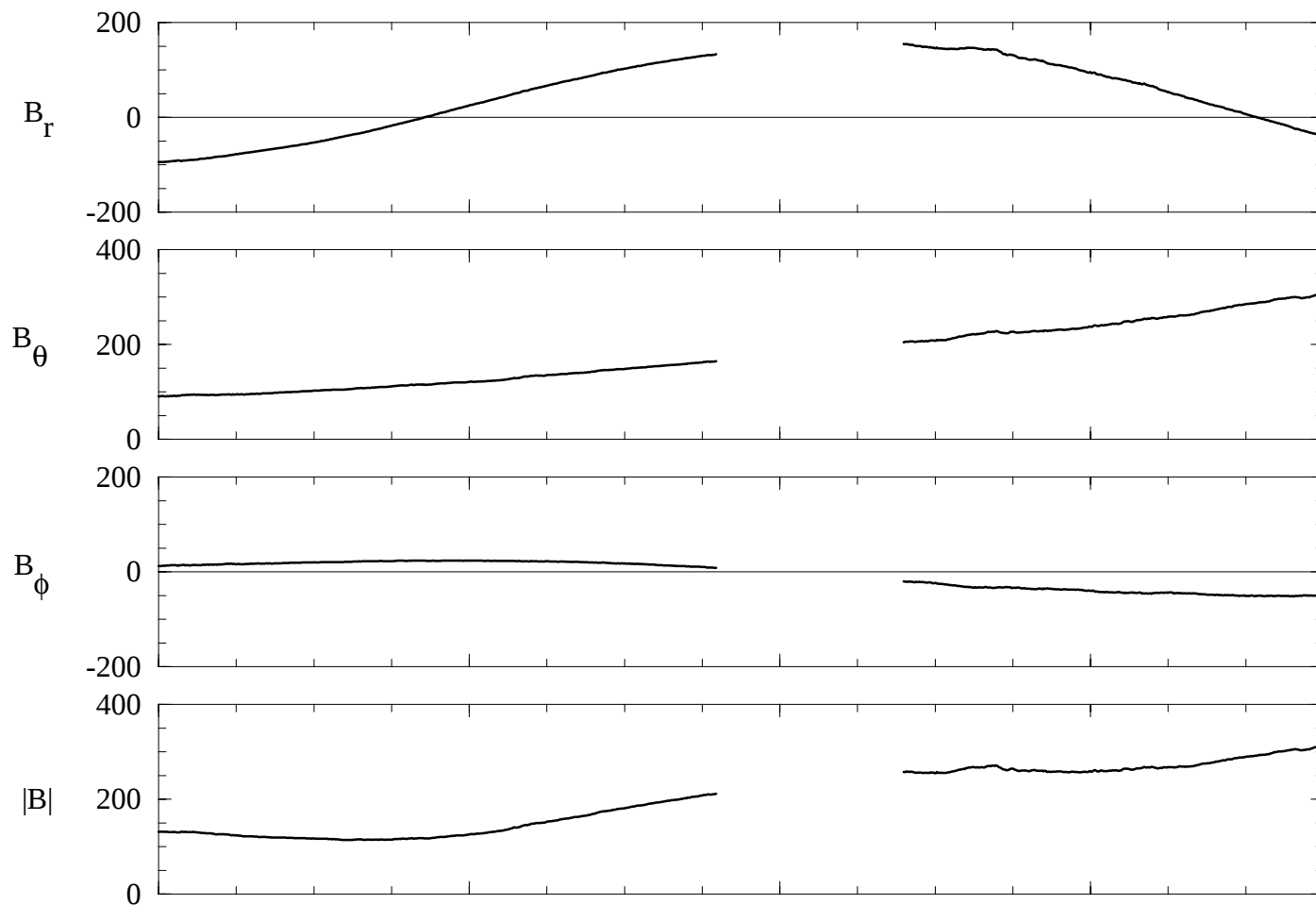


Day 141
2000-May-20

08:00 10:00 12:00 14:00

R	16.19	15.09	13.97	12.85
LAT	-0.10	-0.10	-0.04	0.05
W.LON	276.71	345.84	54.23	121.89
Local Hour	0.53	0.76	1.04	1.36

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 141 12:00
2000-May-20

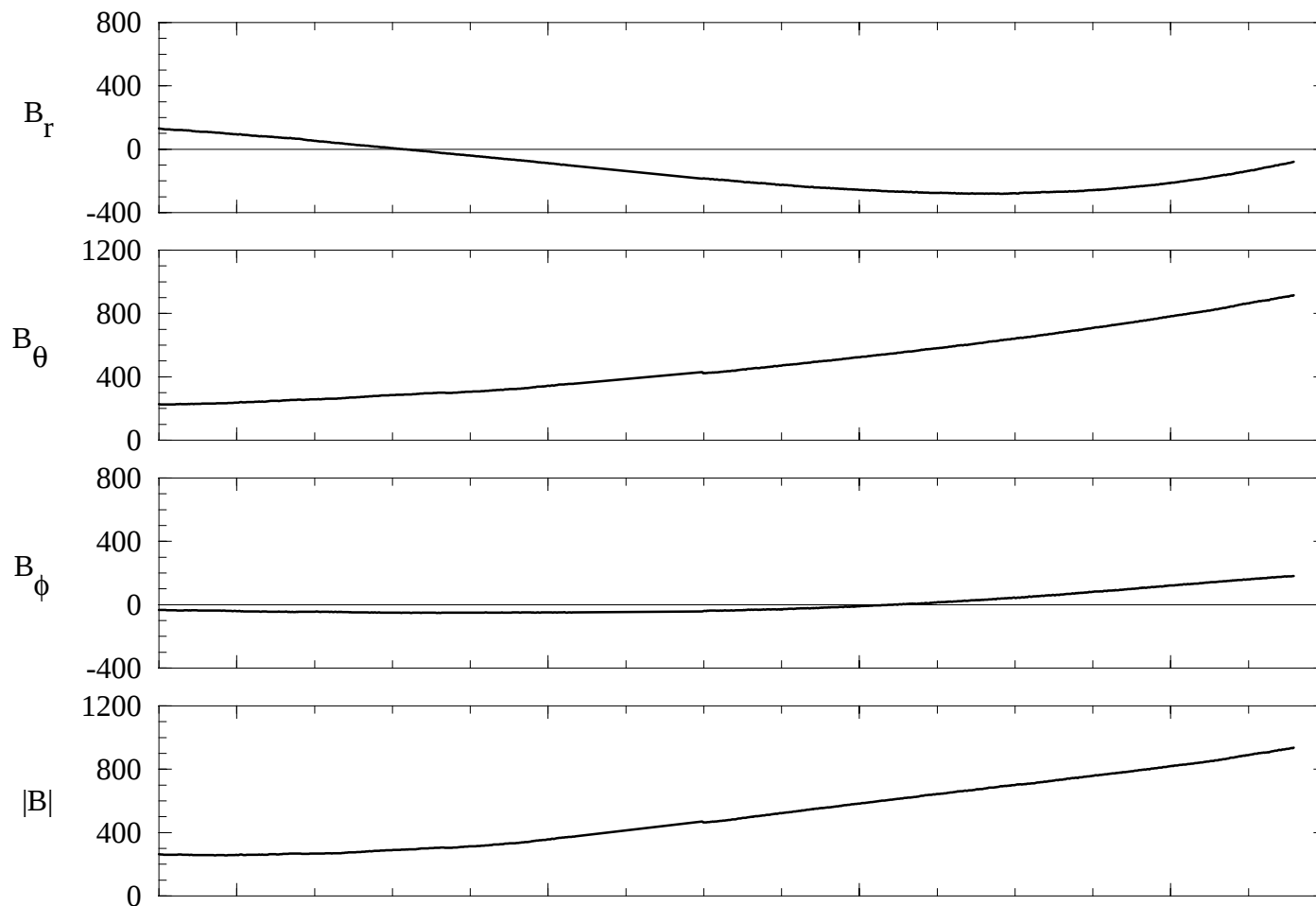
14:00

16:00

18:00

R	13.97	12.85	11.96	10.63
LAT	-0.04	0.05	0.13	0.27
W.LON	54.23	121.89	175.13	254.12
Local Hour	1.04	1.36	1.66	2.22

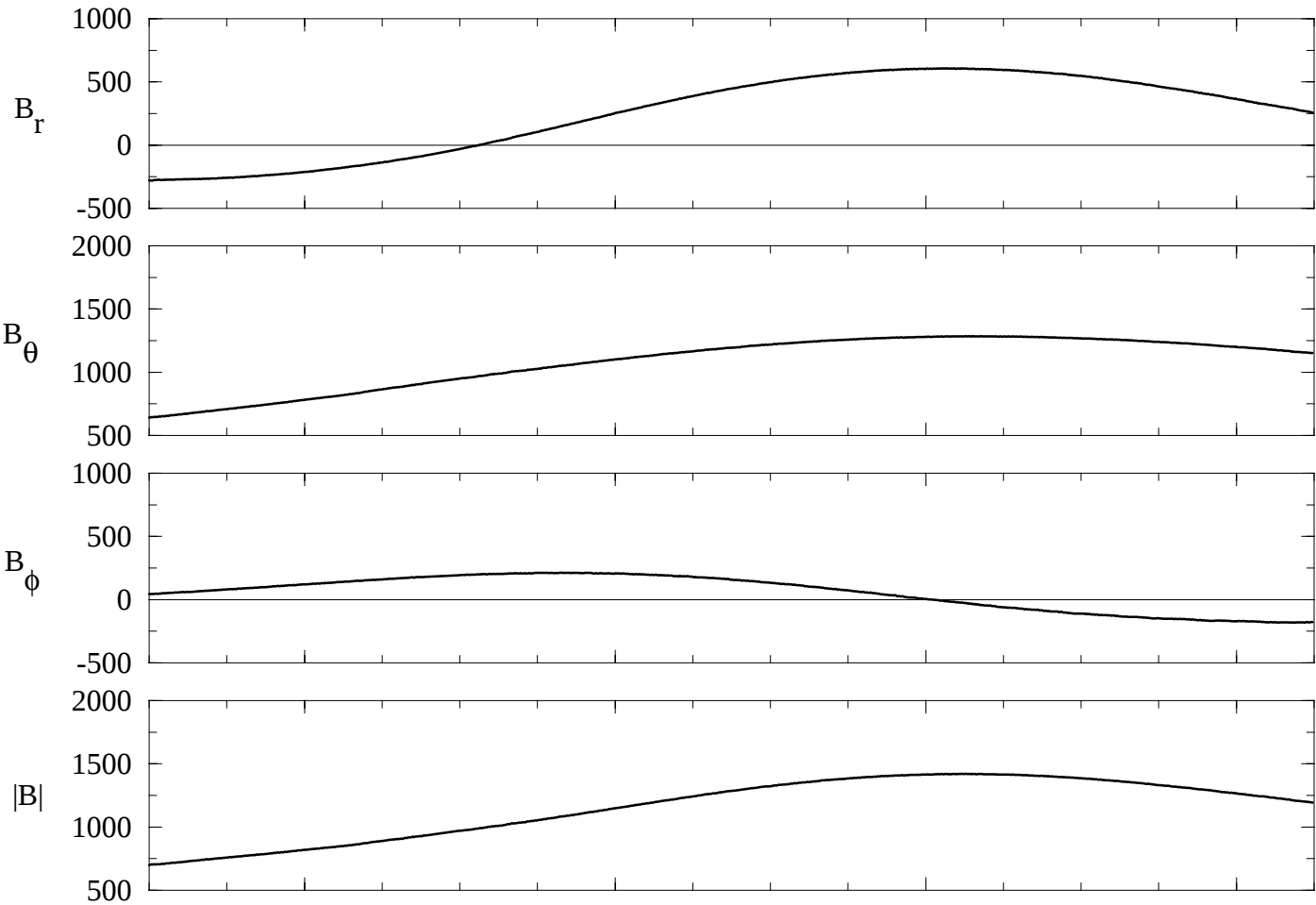
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 141
2000-May-20

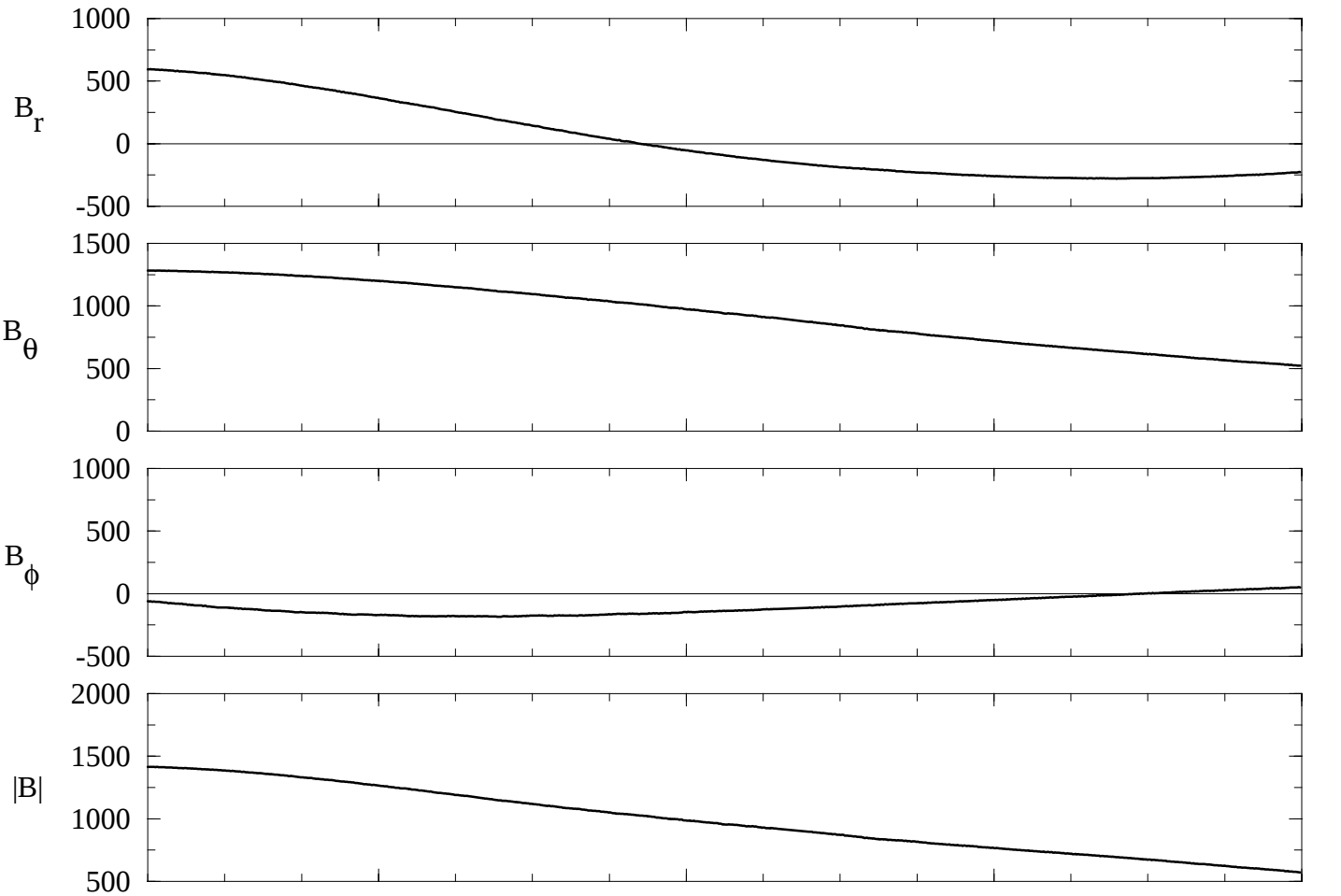
R	10.63	9.56	8.57	7.71
LAT	0.27	0.41	0.56	0.74
W.LON	254.12	318.02	19.84	79.05
Local Hour	2.22	2.79	3.51	4.40

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 141	00:00	02:00	04:00	06:00
2000-May-20				
R	7.71	7.06	6.71	6.74
LAT	0.74	0.89	0.98	0.96
W.LON	79.05	135.38	189.24	242.19
Local Hour	4.40	5.48	6.72	8.03

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

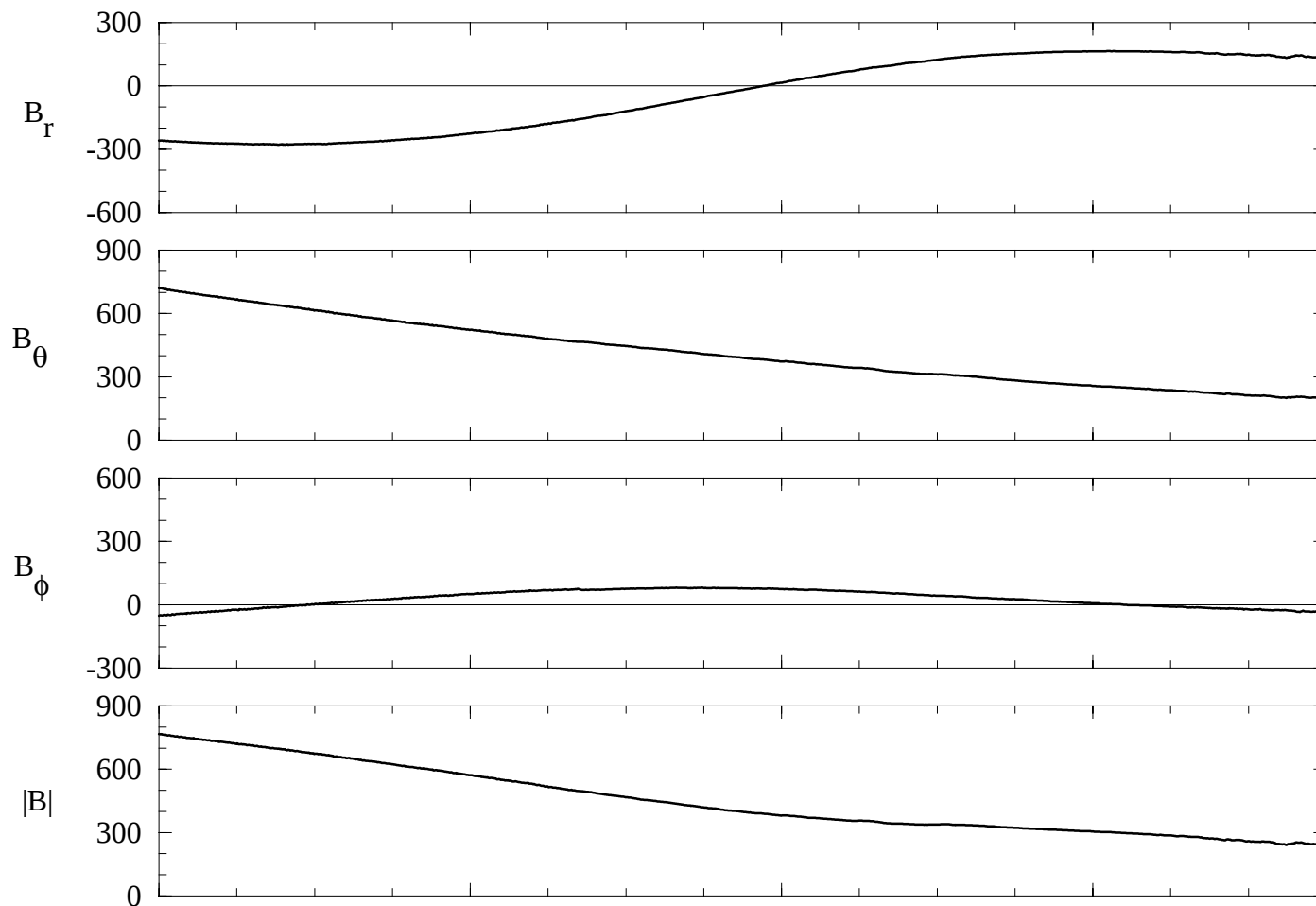


Day 142
2000-May-21

	06:00	08:00	10:00	12:00
--	-------	-------	-------	-------

R	6.74	7.13	7.81	8.69
LAT	0.96	0.84	0.67	0.49
W.LON	242.19	296.31	352.99	52.56
Local Hour	8.03	9.26	10.31	11.18

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 142 10:00
2000-May-21

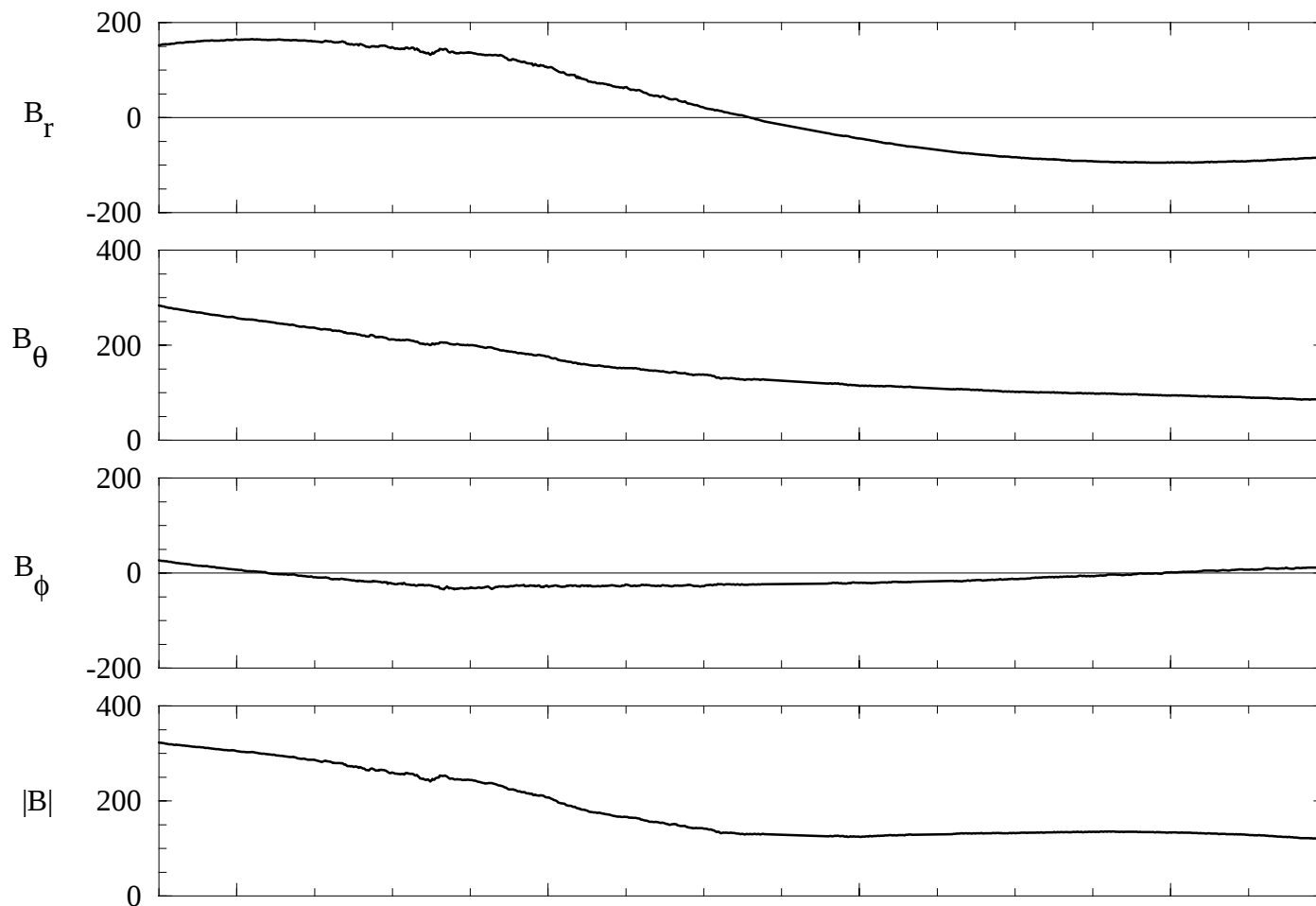
12:00

14:00

16:00

R	7.81	8.69	9.69	10.77
LAT	0.67	0.49	0.33	0.19
W.LON	352.99	52.56	114.67	178.79
Local Hour	10.31	11.18	11.87	12.43

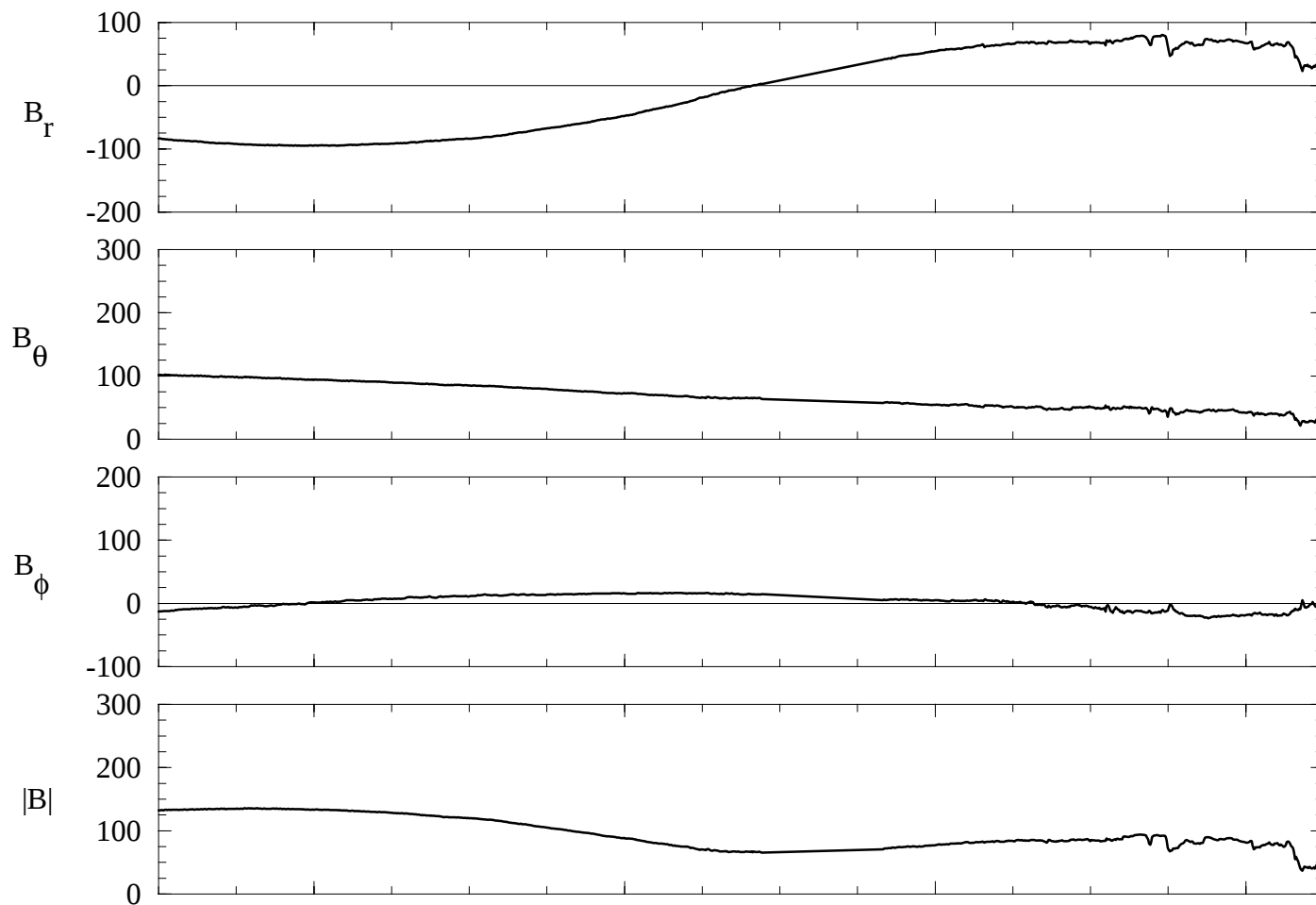
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 142
2000-May-21

R	10.77	11.87	12.99	14.11
LAT	0.19	0.07	-0.03	-0.11
W.LON	178.79	244.47	311.32	19.08
Local Hour	12.43	12.89	13.27	13.59

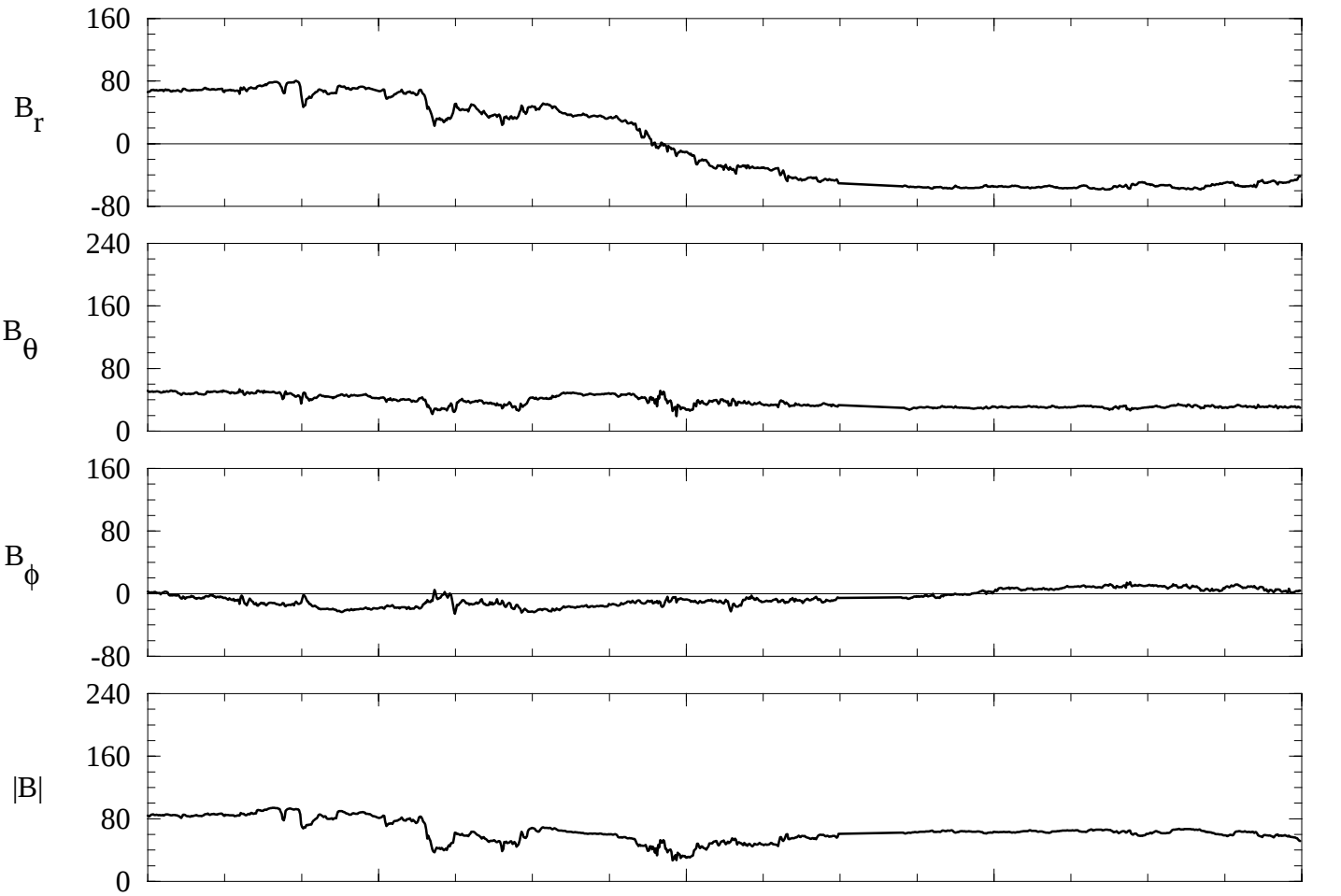
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 142
2000-May-21

R	14.11	15.23	16.33	17.42
LAT	-0.11	-0.18	-0.24	-0.29
W.LON	19.08	87.54	156.55	226.01
Local Hour	13.59	13.86	14.10	14.30

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

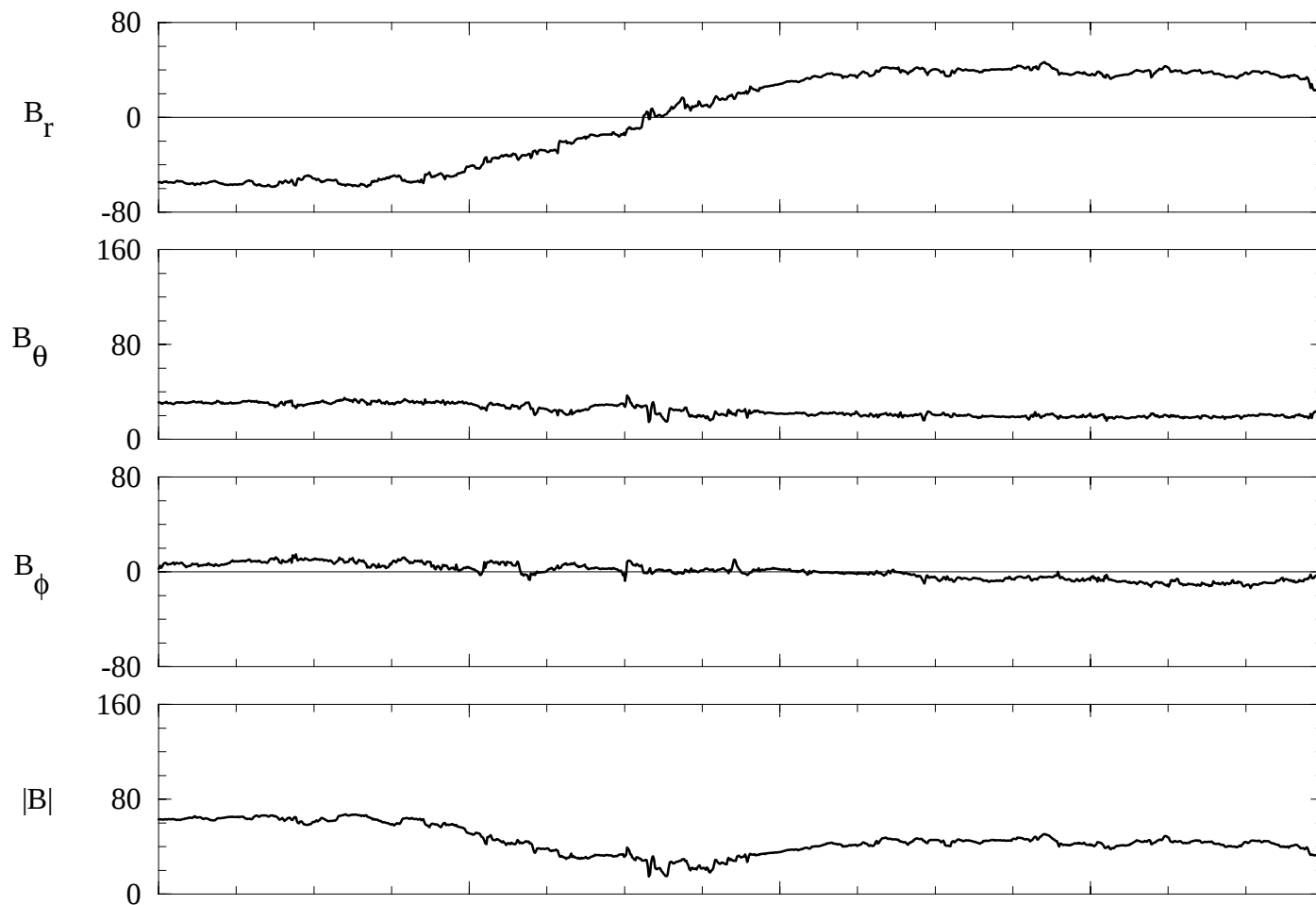


Day 143
2000-May-22

04:00 06:00 08:00 10:00

R	17.42	18.49	19.55	20.60
LAT	-0.29	-0.33	-0.37	-0.41
W.LON	226.01	295.83	5.95	76.31
Local Hour	14.30	14.48	14.64	14.79

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 143 08:00
2000-May-22

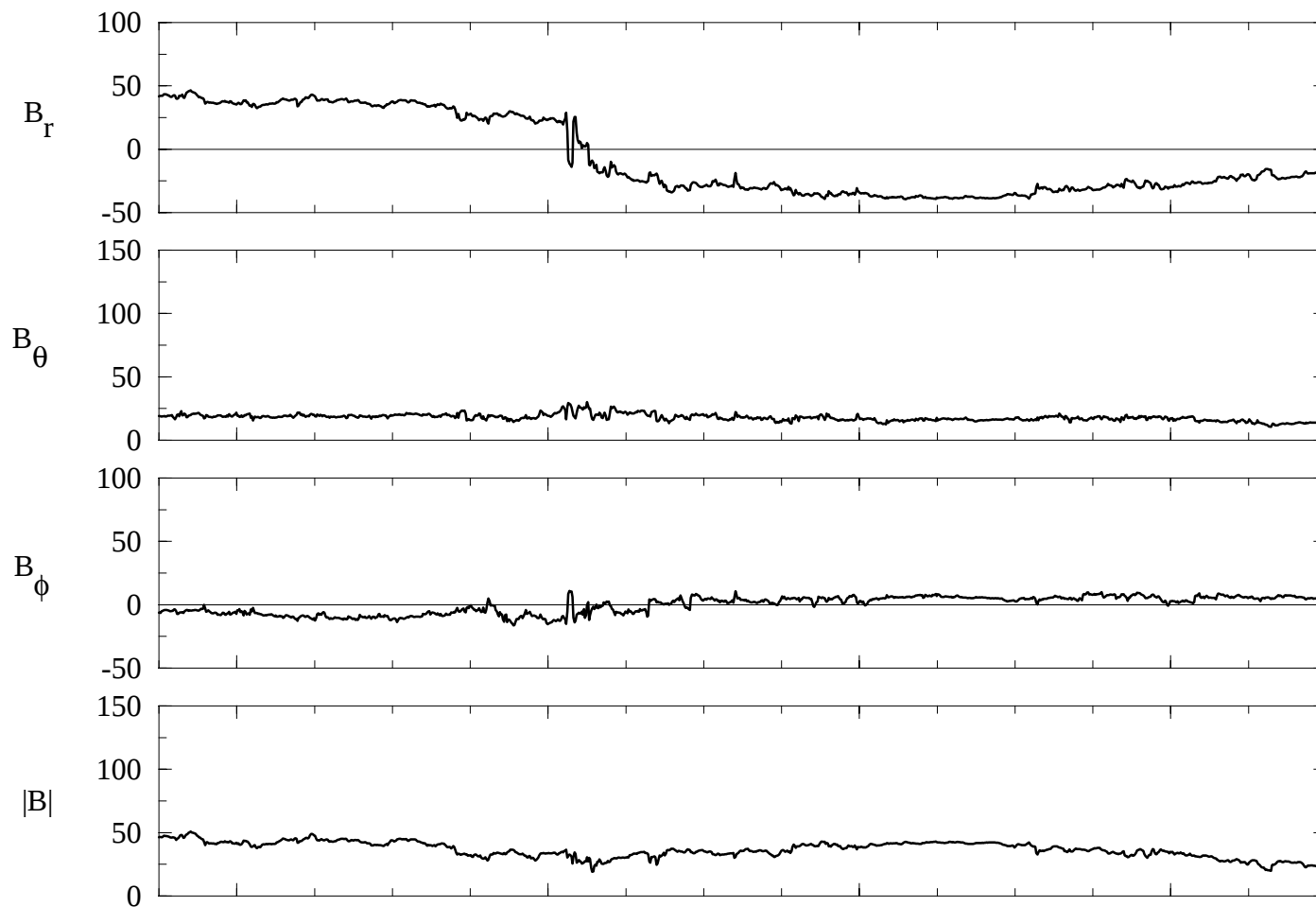
10:00

12:00

14:00

R	19.55	20.60	21.62	22.64
LAT	-0.37	-0.41	-0.44	-0.46
W.LON	5.95	76.31	146.89	217.64
Local Hour	14.64	14.79	14.92	15.04

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 143
2000-May-22

14:00

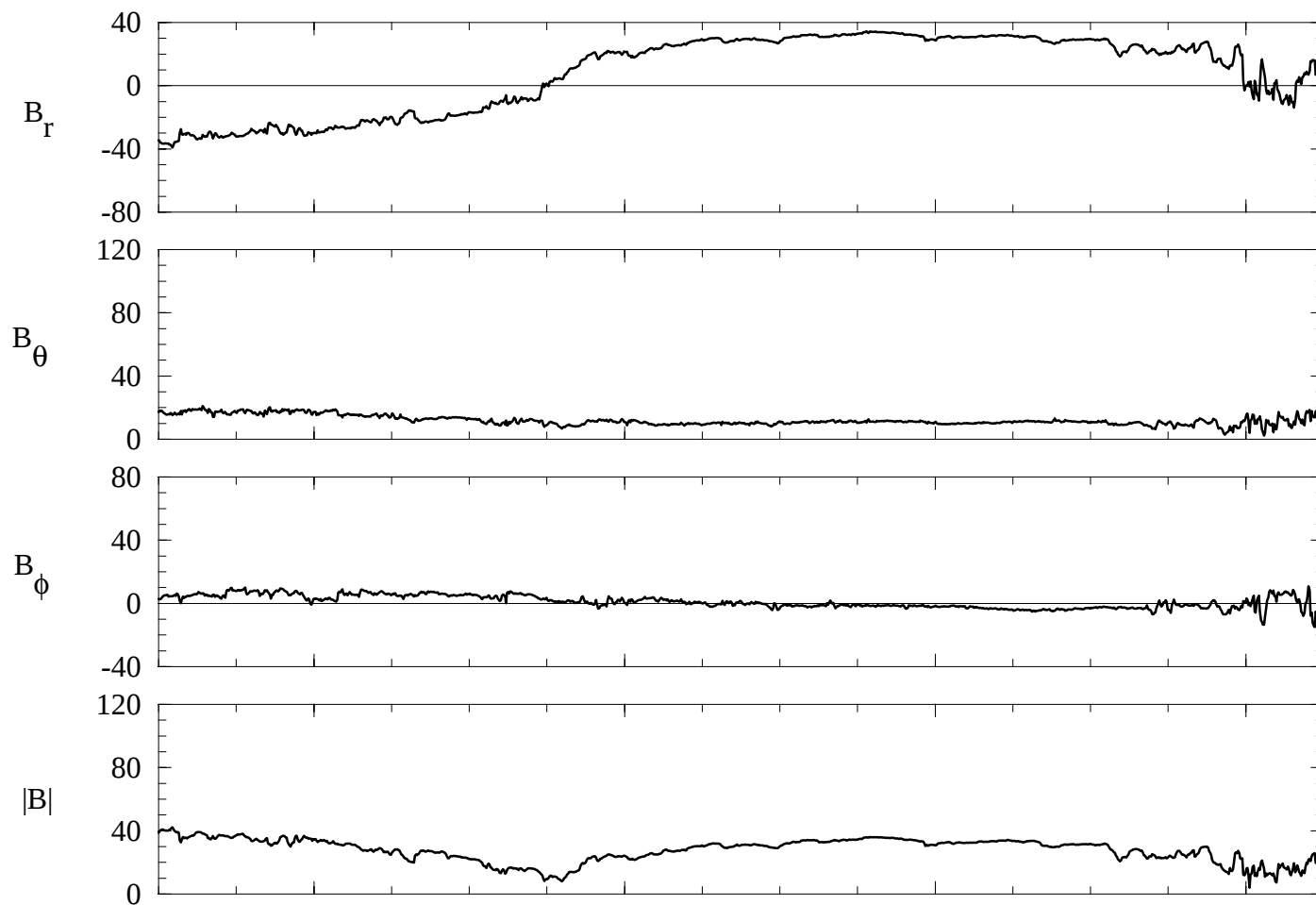
16:00

18:00

20:00

R	22.64	23.64	24.62	25.59
LAT	-0.46	-0.49	-0.51	-0.53
W.LON	217.64	288.54	359.58	70.73
Local Hour	15.04	15.15	15.25	15.34

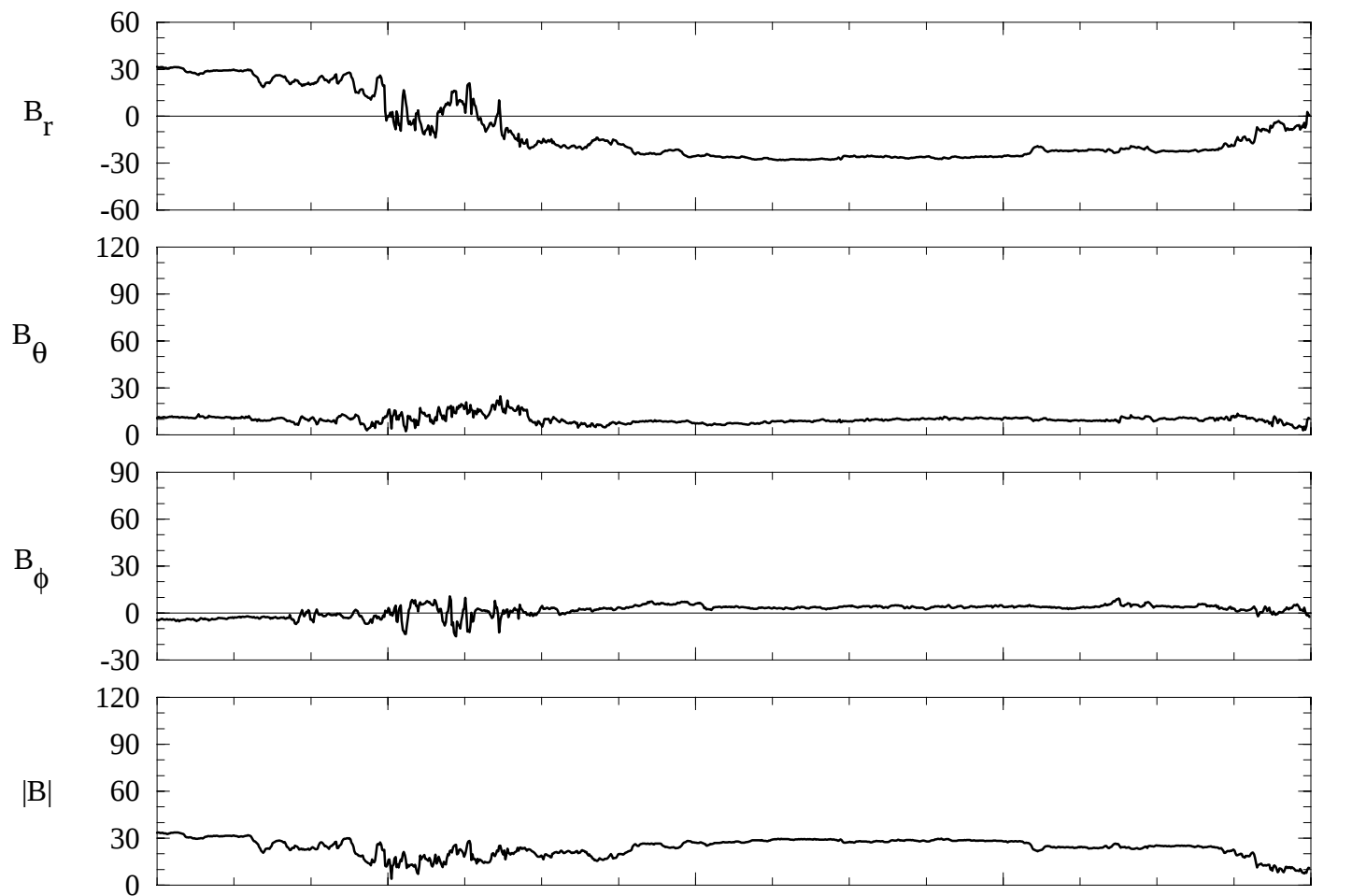
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 143
2000-May-22

R	25.59	26.55	27.49	28.42
LAT	-0.53	-0.55	-0.57	-0.58
W.LON	70.73	141.98	213.32	284.74
Local Hour	15.34	15.42	15.50	15.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

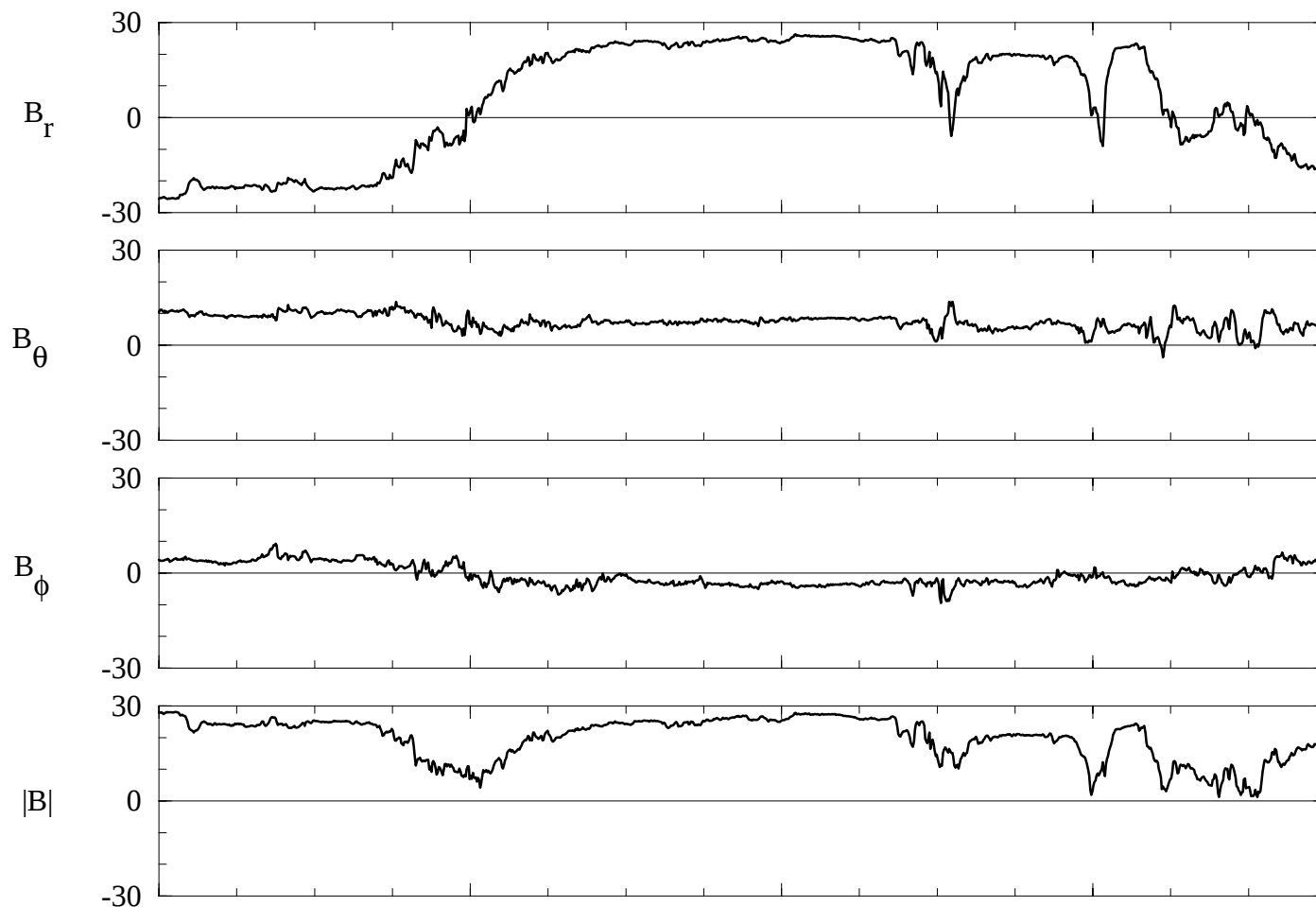


Day 144
2000-May-23

02:00 04:00 06:00 08:00

R	28.42	29.34	30.25	31.14
LAT	-0.58	-0.60	-0.61	-0.62
W.LON	284.74	356.24	67.79	139.41
Local Hour	15.58	15.65	15.71	15.78

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 144 06:00
2000-May-23

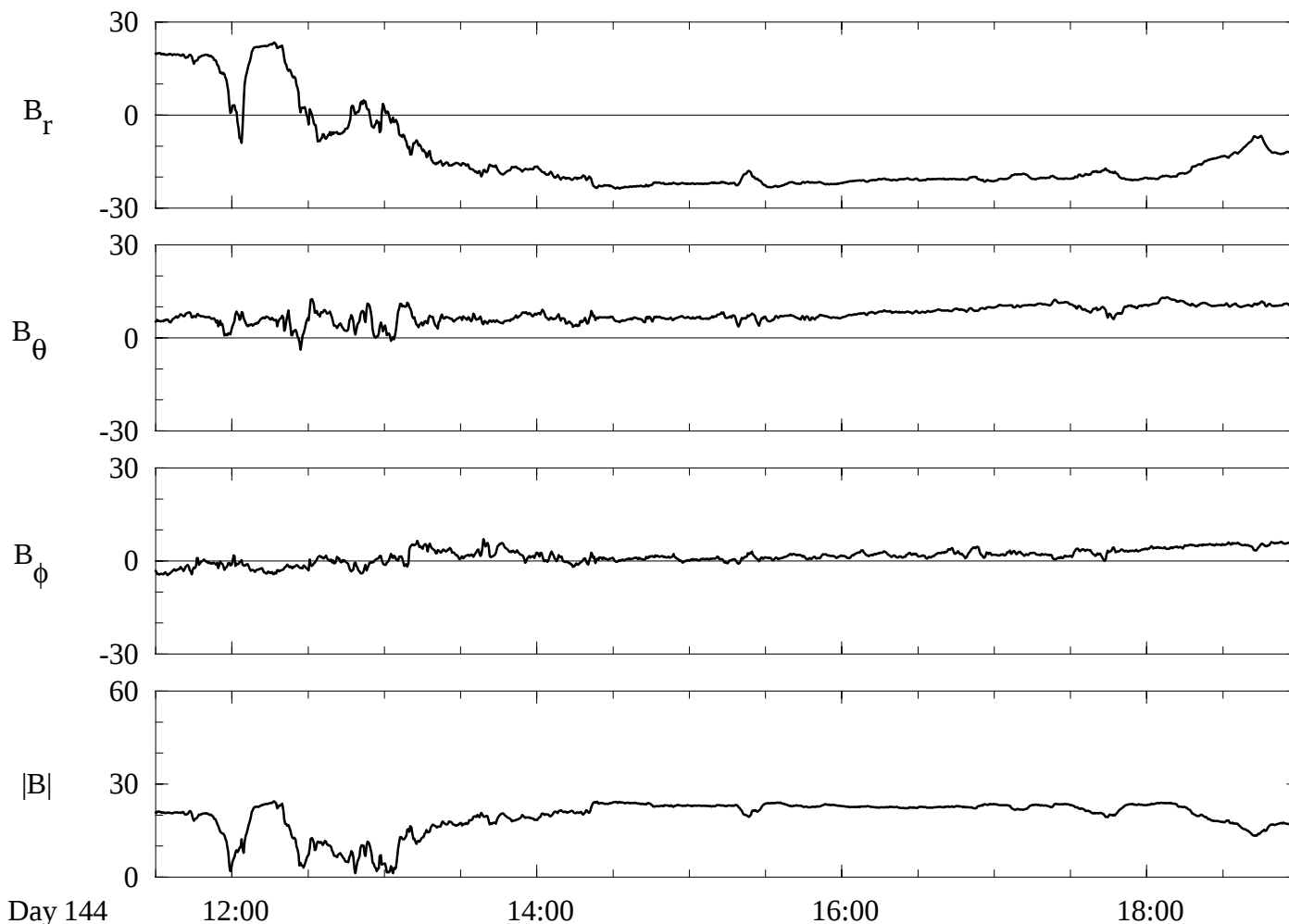
08:00

10:00

12:00

R	30.25	31.14	32.03	32.90
LAT	-0.61	-0.62	-0.63	-0.65
W.LON	67.79	139.41	211.07	282.78
Local Hour	15.71	15.78	15.83	15.89

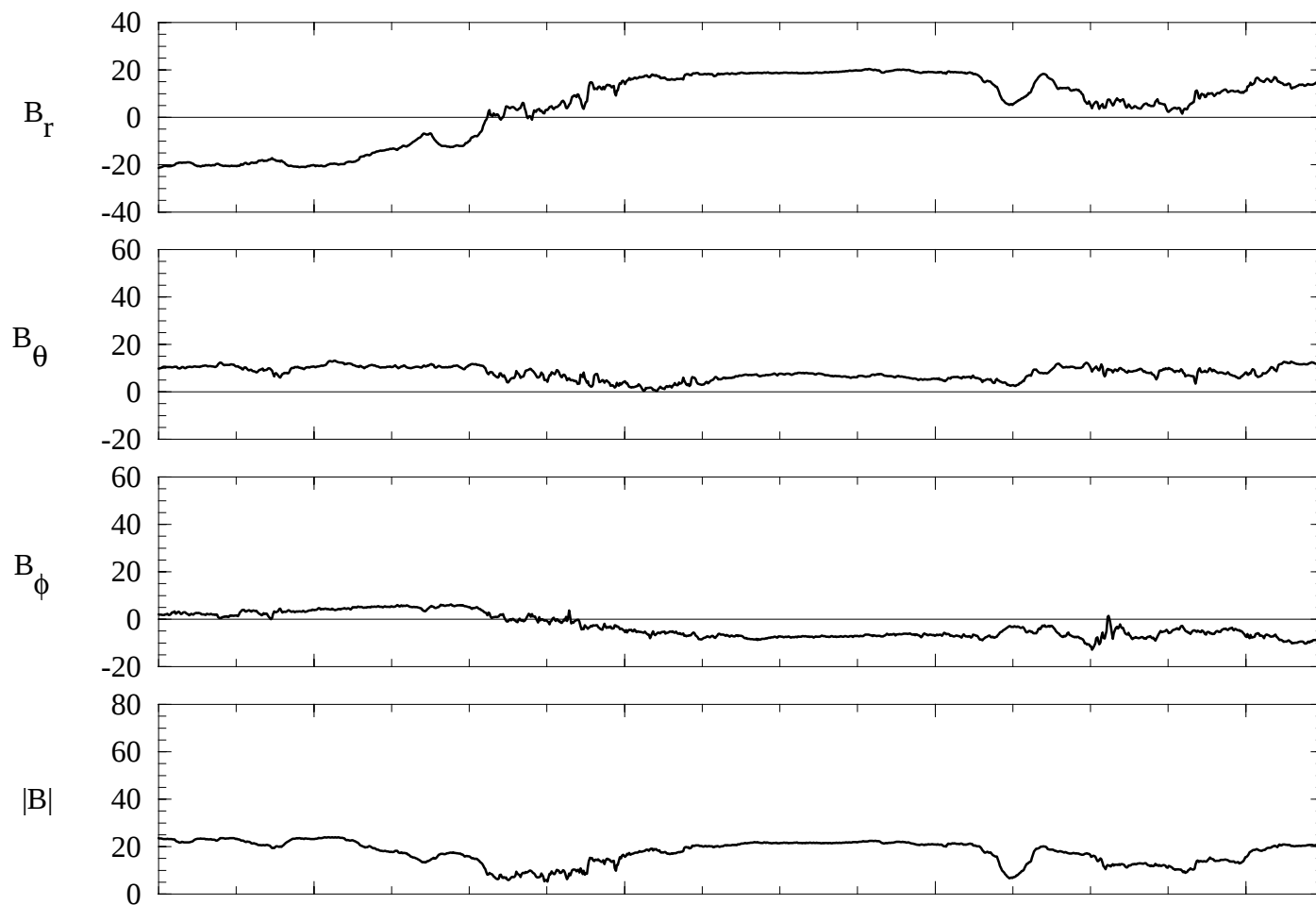
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 144
2000-May-23

R	32.90	33.77	34.62	35.47
LAT	-0.65	-0.66	-0.66	-0.67
W.LON	282.78	354.54	66.33	138.16
Local Hour	15.89	15.94	15.99	16.04

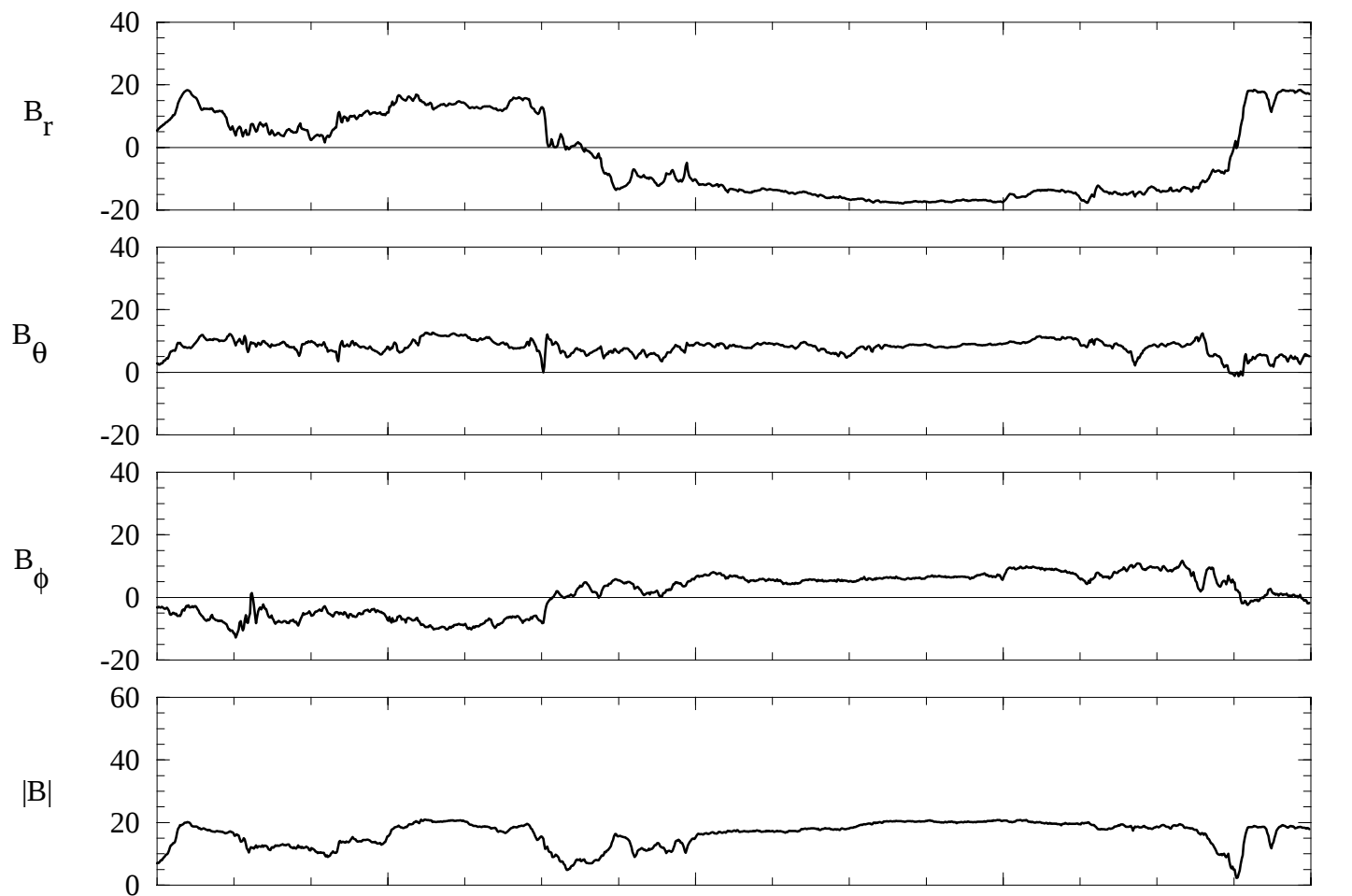
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 144
2000-May-23

R	35.47	36.31	37.13	37.95
LAT	-0.67	-0.68	-0.69	-0.70
W.LON	138.16	210.02	281.92	353.84
Local Hour	16.04	16.08	16.13	16.17

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

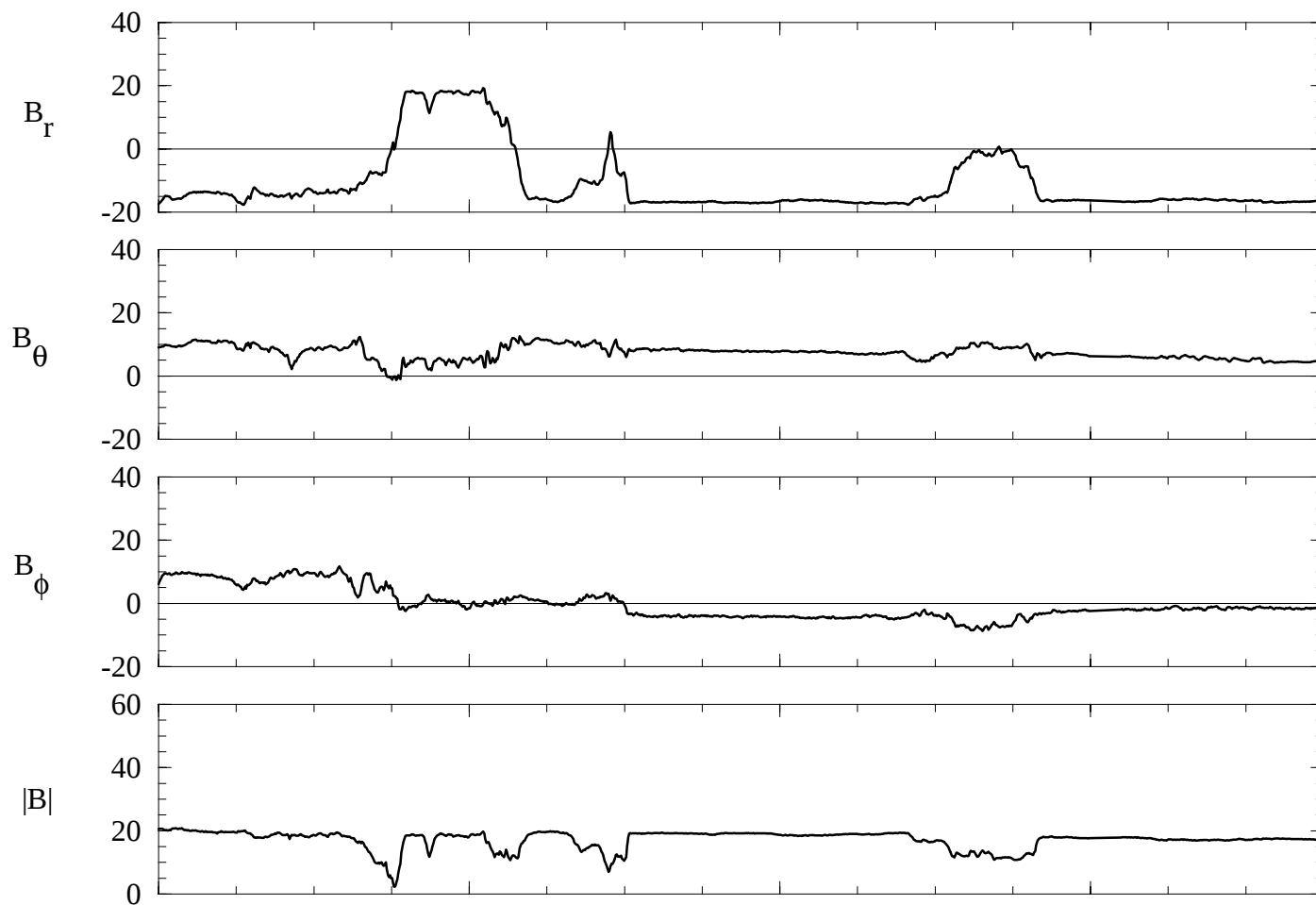


Day 144
2000-May-23

00:00 02:00 04:00 06:00

R	37.95	38.76	39.57	40.36
LAT	-0.70	-0.70	-0.71	-0.72
W.LON	353.84	65.79	137.76	209.76
Local Hour	16.17	16.21	16.24	16.28

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 145 04:00
2000-May-24

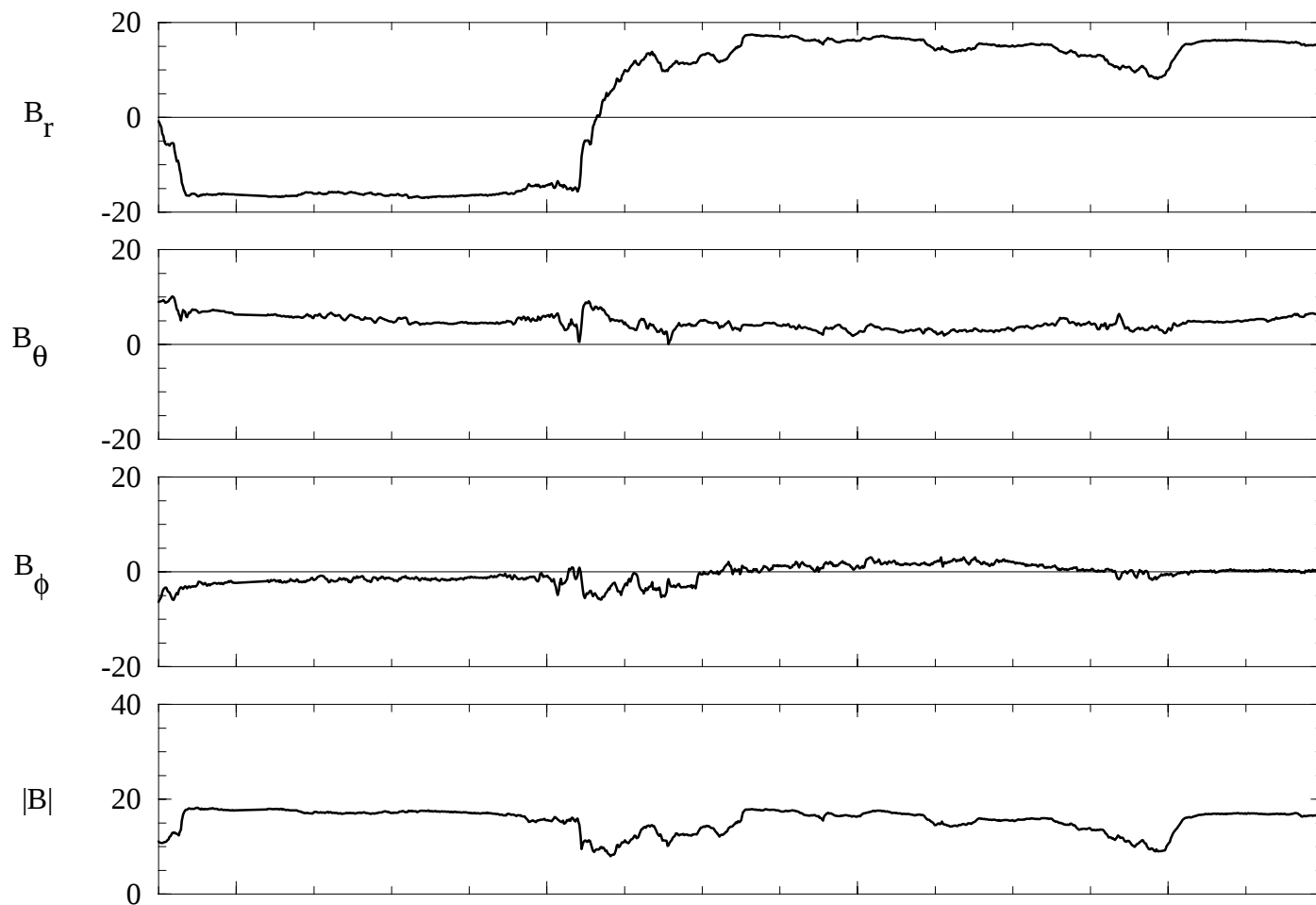
06:00

08:00

10:00

R	39.57	40.36	41.15	41.93
LAT	-0.71	-0.72	-0.72	-0.73
W.LON	137.76	209.76	281.77	353.57
Local Hour	16.24	16.28	16.31	16.35

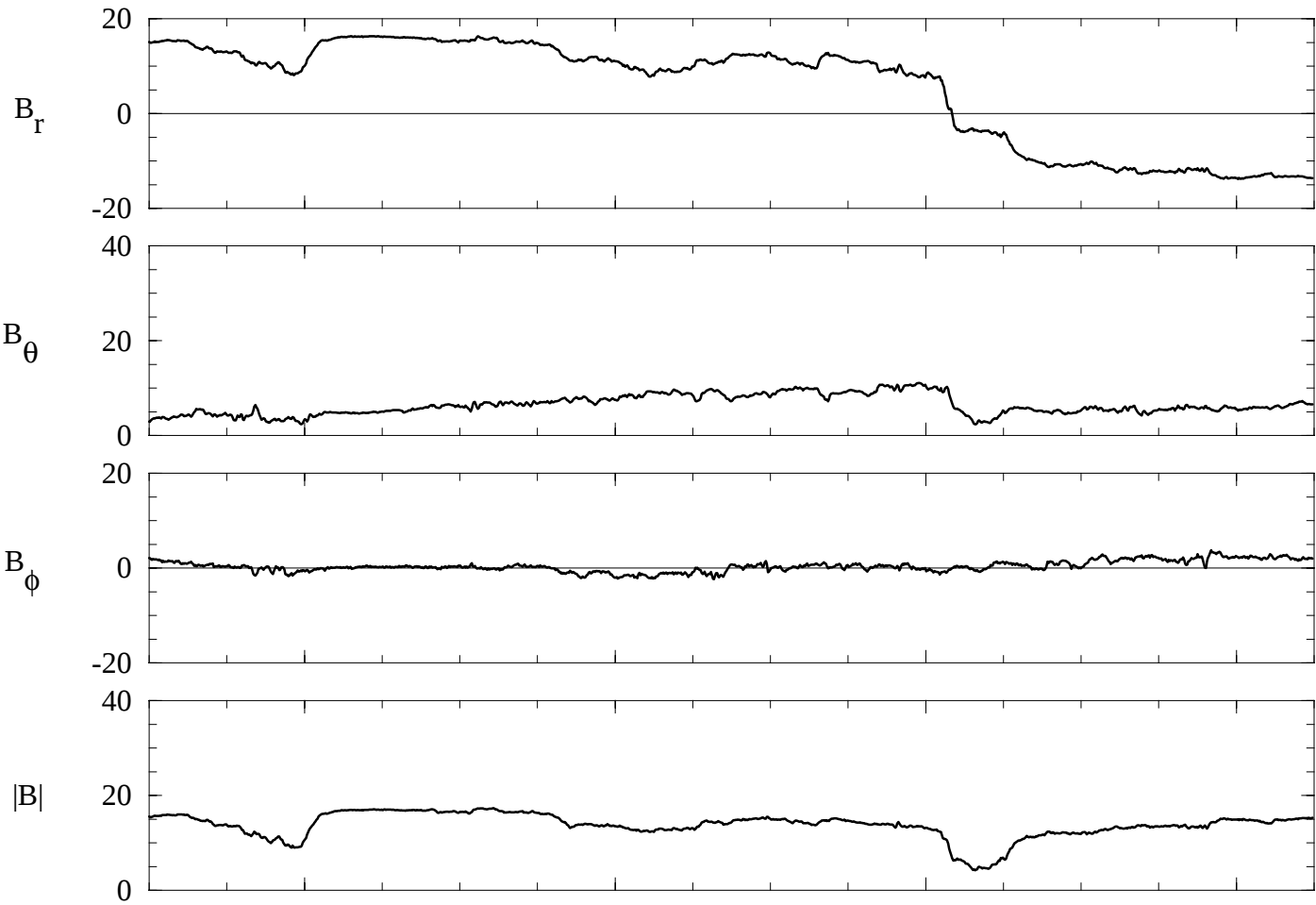
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 145
2000-May-24

R	41.93	42.71	43.47	44.23
LAT	-0.73	-0.74	-0.74	-0.75
W.LON	353.57	65.86	137.94	210.02
Local Hour	16.35	16.38	16.41	16.44

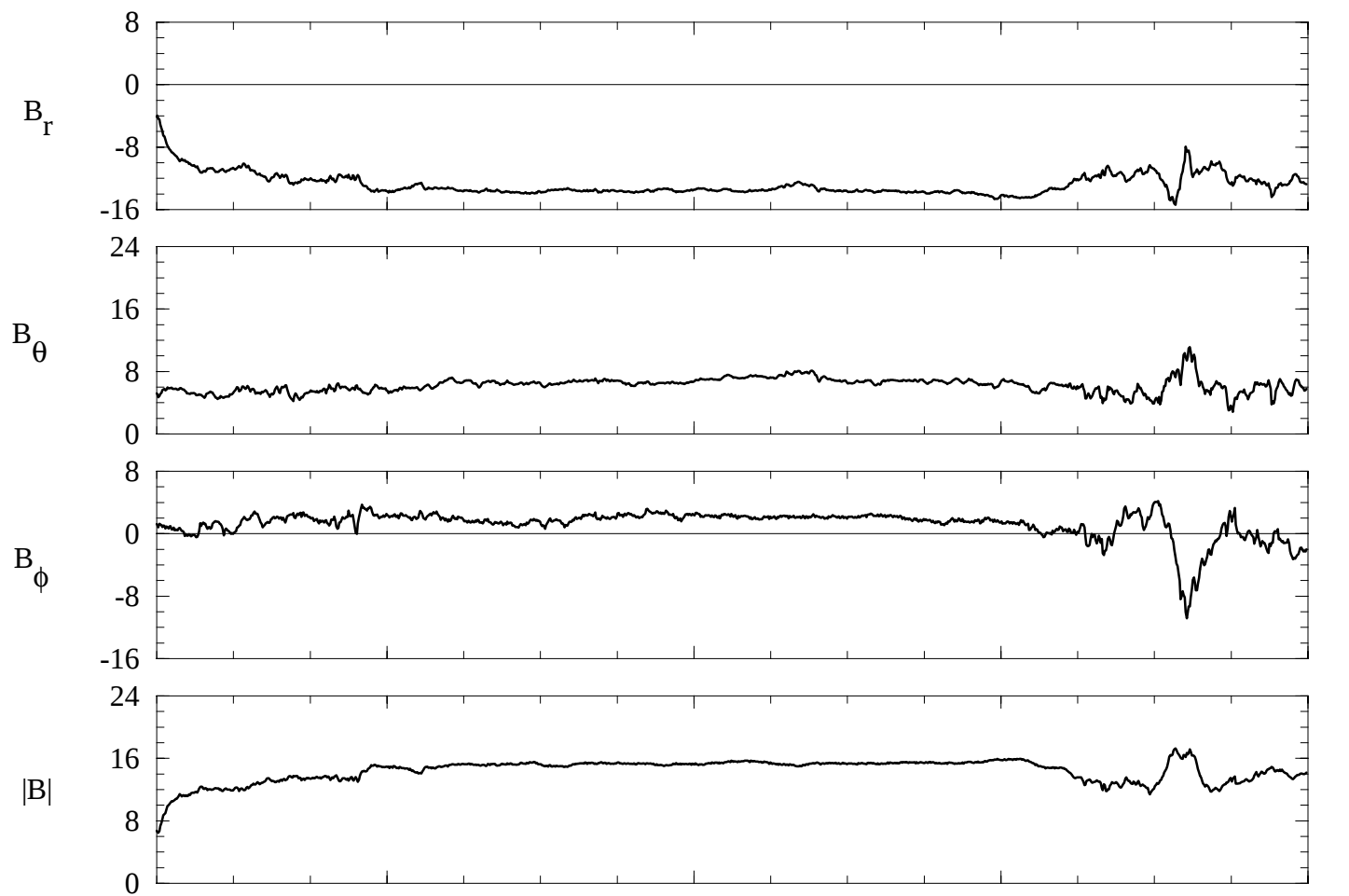
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 145
2000-May-24

R	44.23	44.99	45.74	46.48
LAT	-0.75	-0.75	-0.76	-0.76
W.LON	210.02	282.13	354.25	66.38
Local Hour	16.44	16.47	16.50	16.52

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

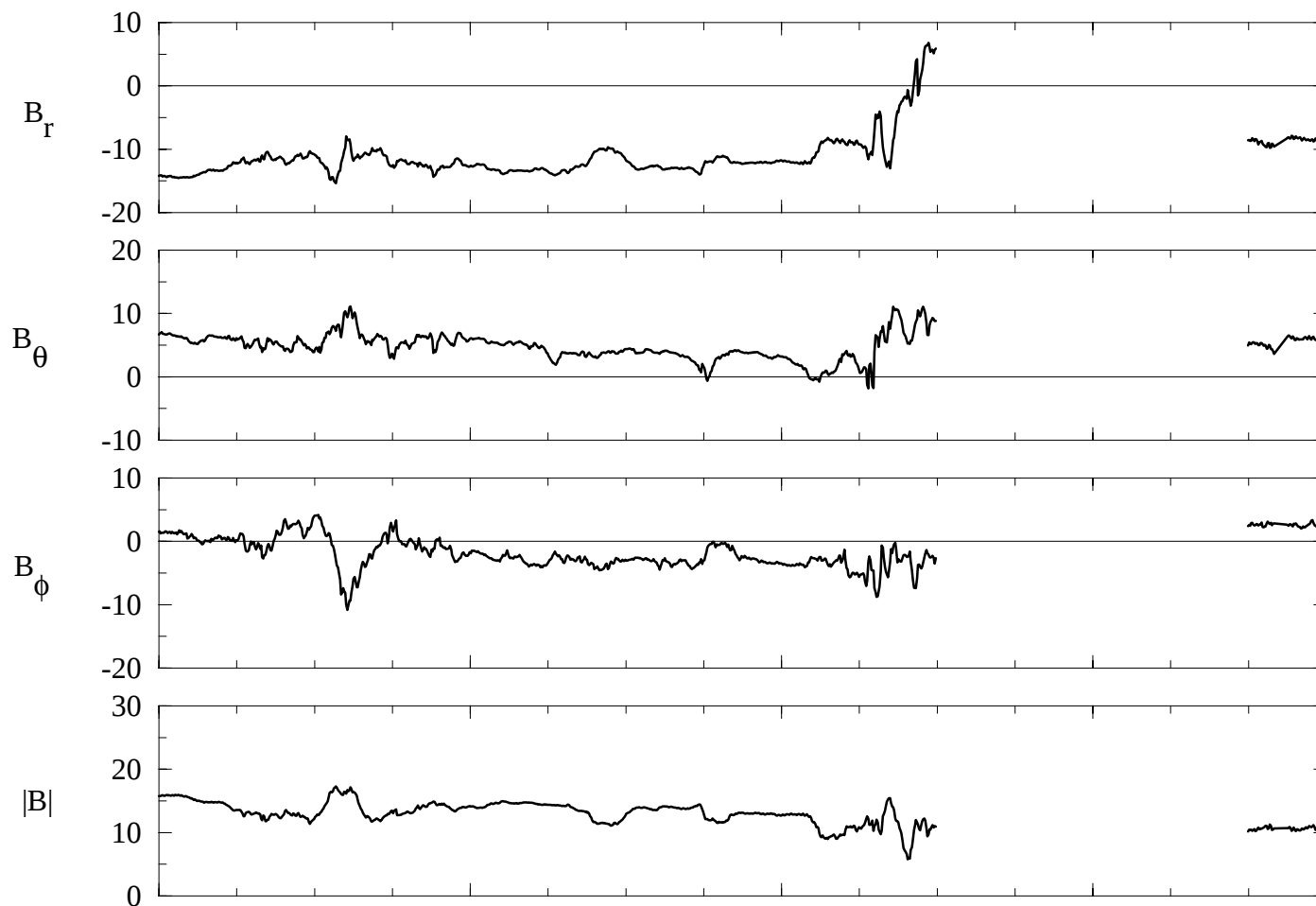


Day 145
2000-May-24

22:00 00:00 02:00 04:00

R	46.48	47.21	47.94	48.67
LAT	-0.76	-0.76	-0.77	-0.77
W.LON	66.38	138.52	210.68	282.85
Local Hour	16.52	16.55	16.58	16.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 146 02:00
2000-May-25

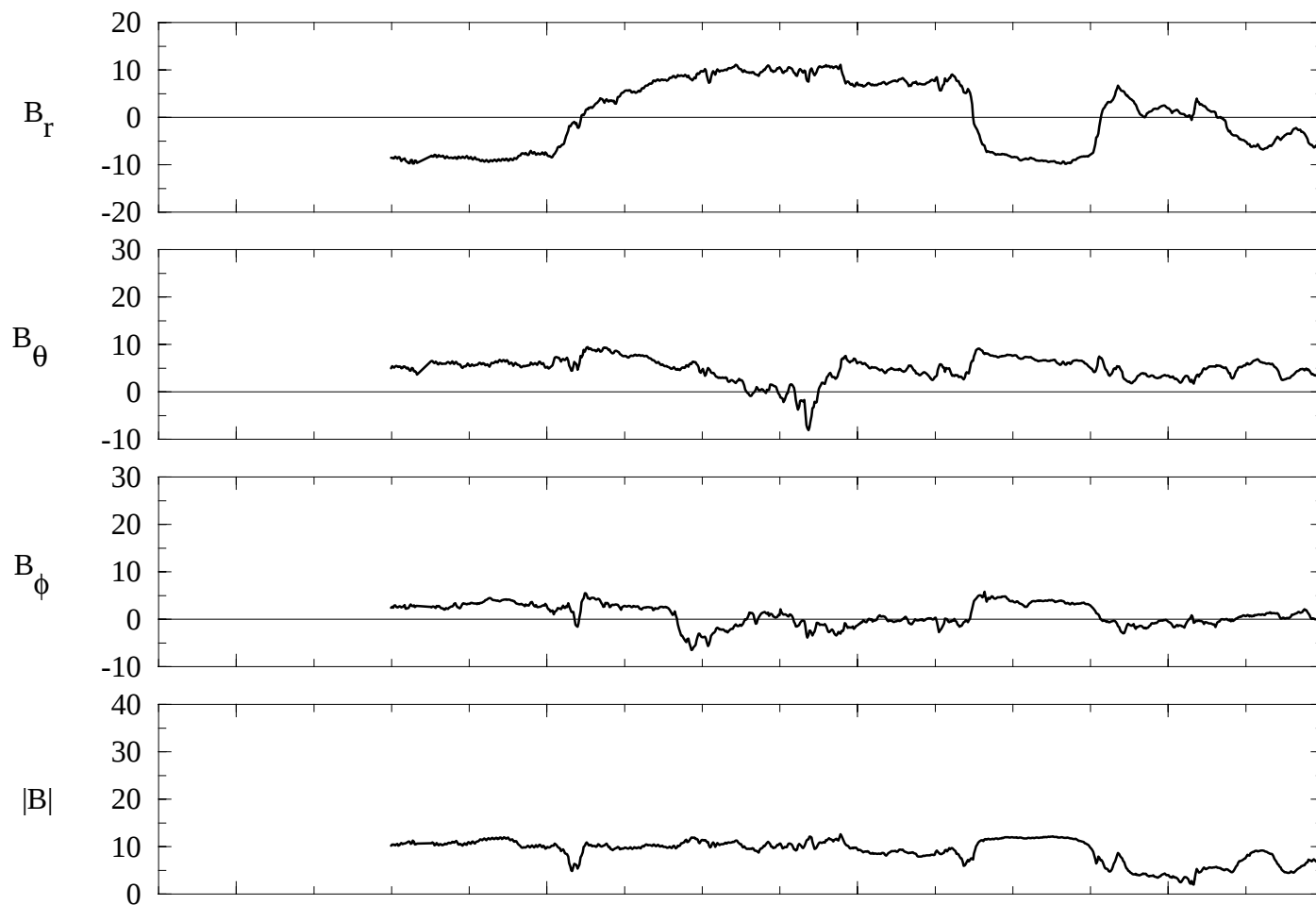
04:00

06:00

08:00

R	47.94	48.67	49.38	50.45
LAT	-0.77	-0.77	-0.78	-0.78
W.LON	210.68	282.85	355.03	103.32
Local Hour	16.58	16.60	16.62	16.66

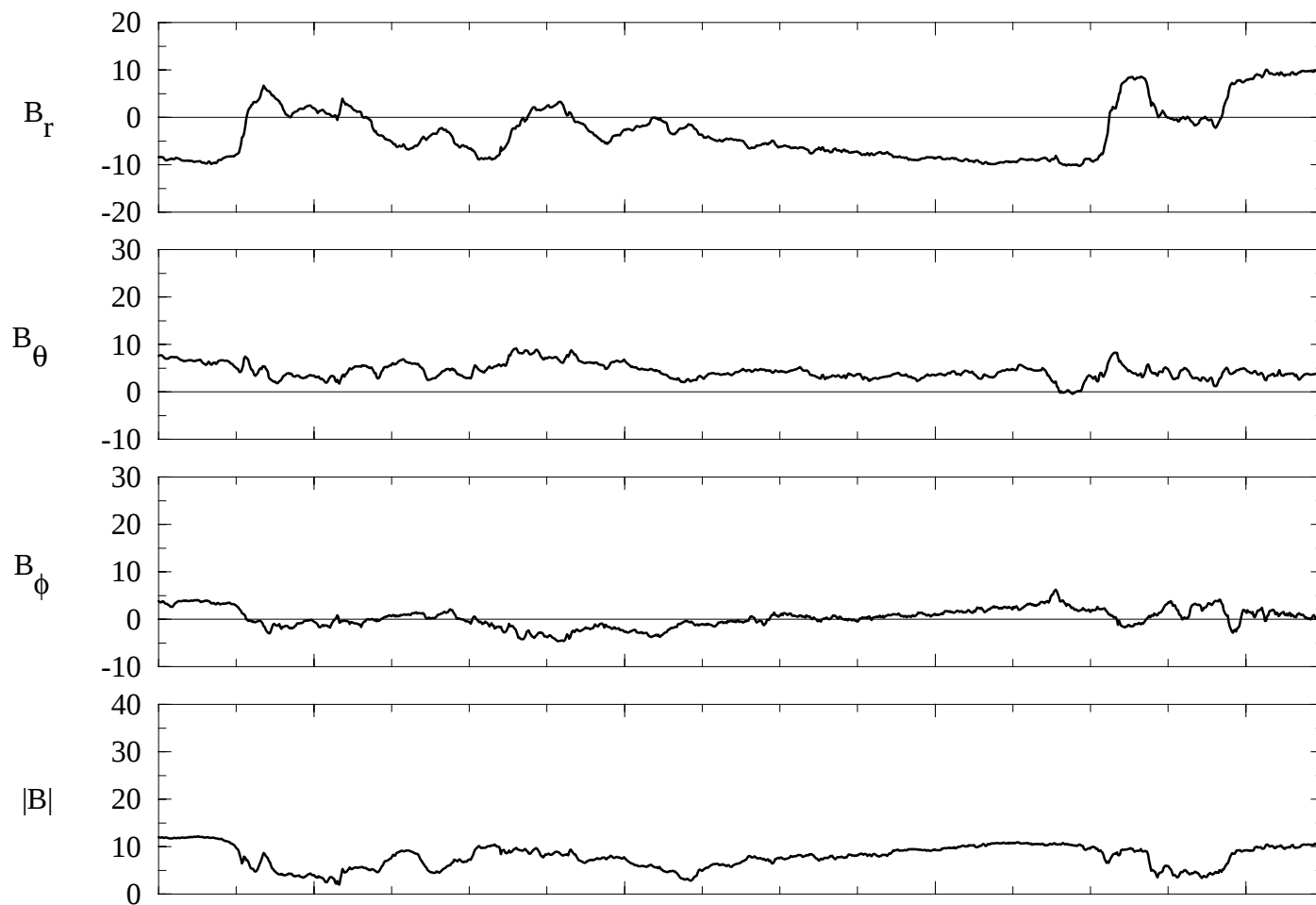
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 146
2000-May-25

R	50.45	50.81	51.51	52.20
LAT	-0.78	-0.78	-0.79	-0.79
W.LON	103.32	139.42	211.63	283.84
Local Hour	16.66	16.67	16.69	16.71

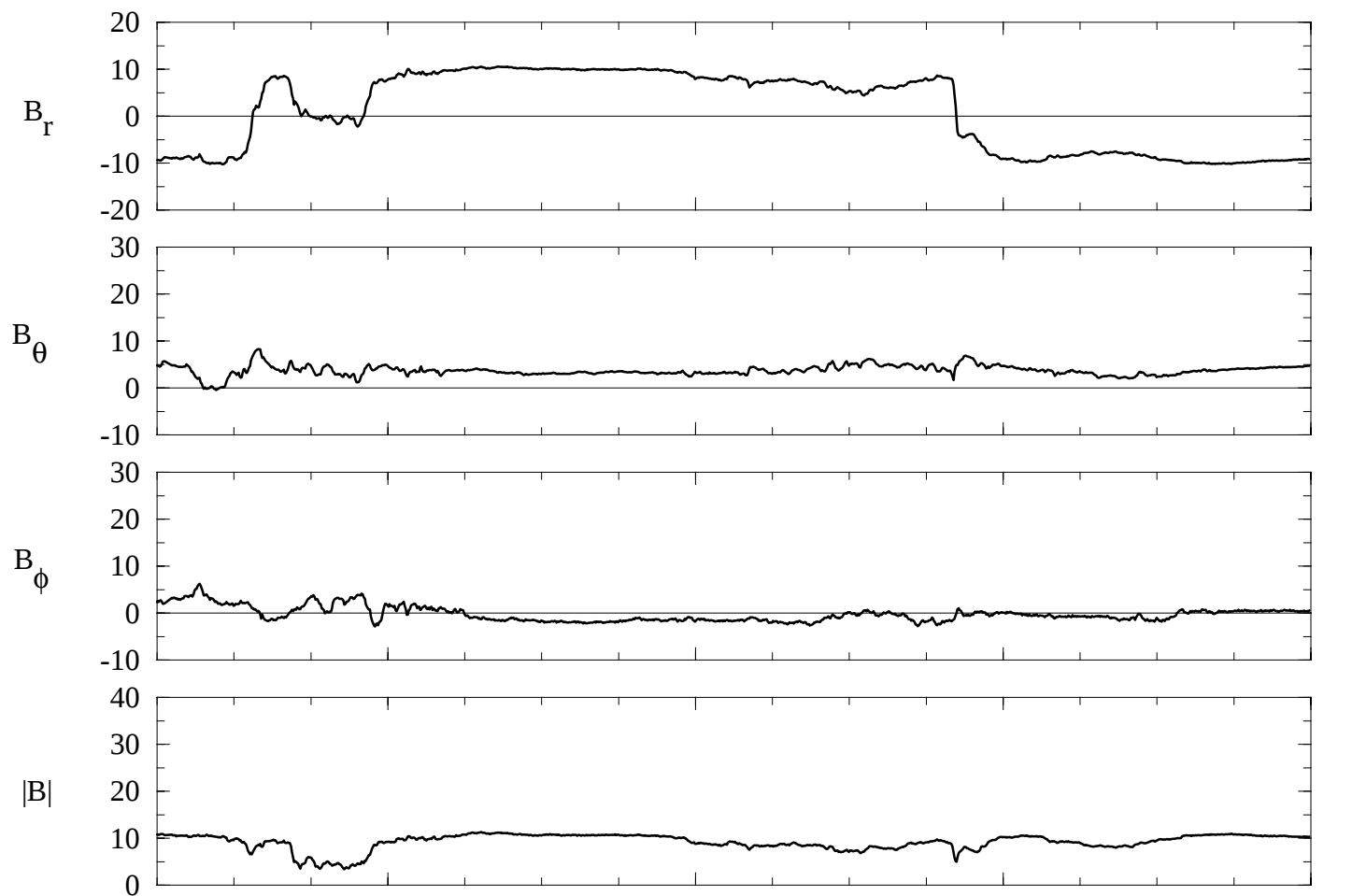
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 146
2000-May-25

R	52.20	52.90	53.58	54.27
LAT	-0.79	-0.79	-0.80	-0.80
W.LON	283.84	356.07	68.31	140.55
Local Hour	16.71	16.73	16.75	16.77

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

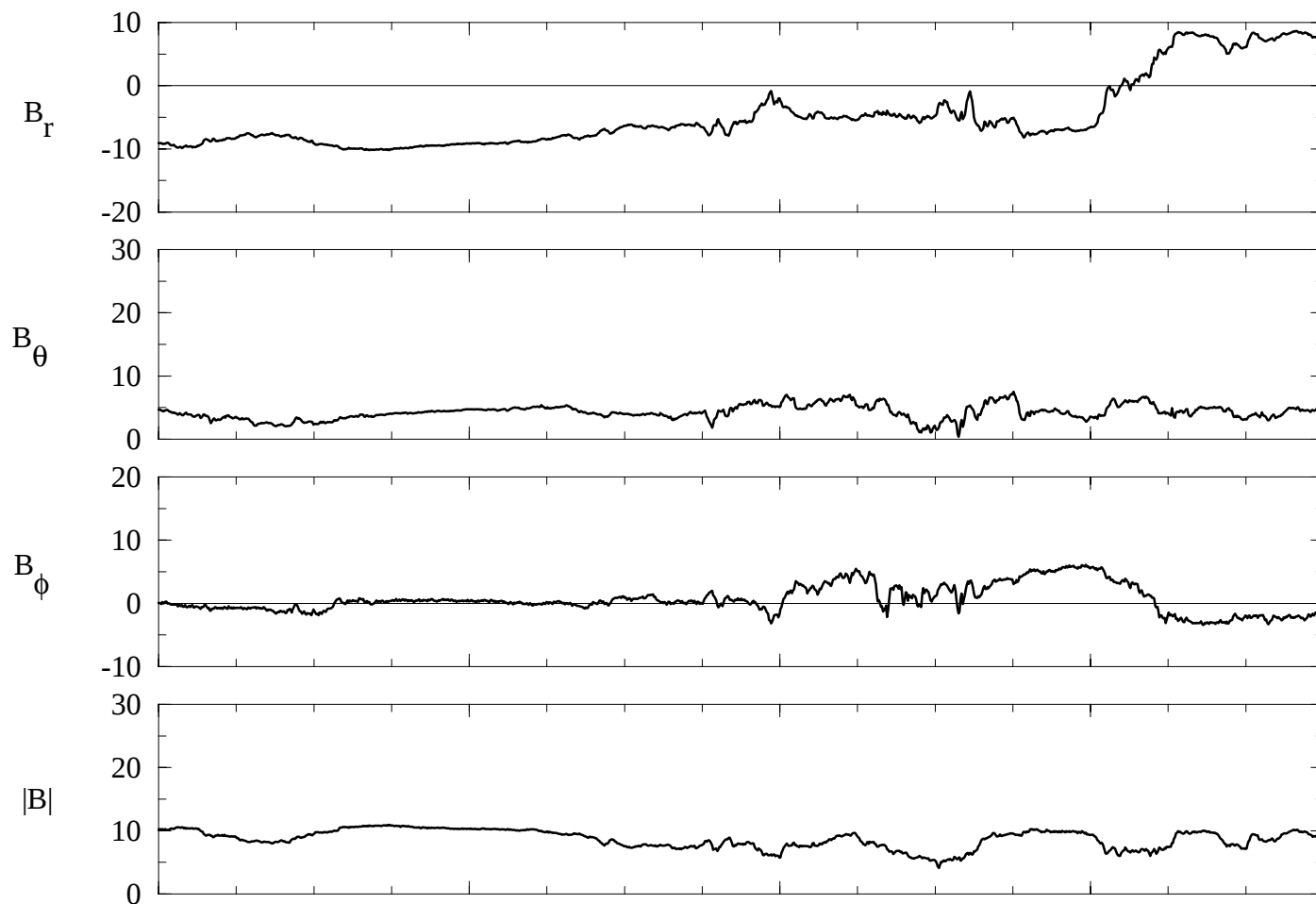


Day 146
2000-May-25

20:00 22:00 00:00 02:00

R	54.27	54.94	55.62	56.29
LAT	-0.80	-0.80	-0.81	-0.81
W.LON	140.55	212.80	285.06	357.32
Local Hour	16.77	16.79	16.81	16.83

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 147 00:00
2000-May-26

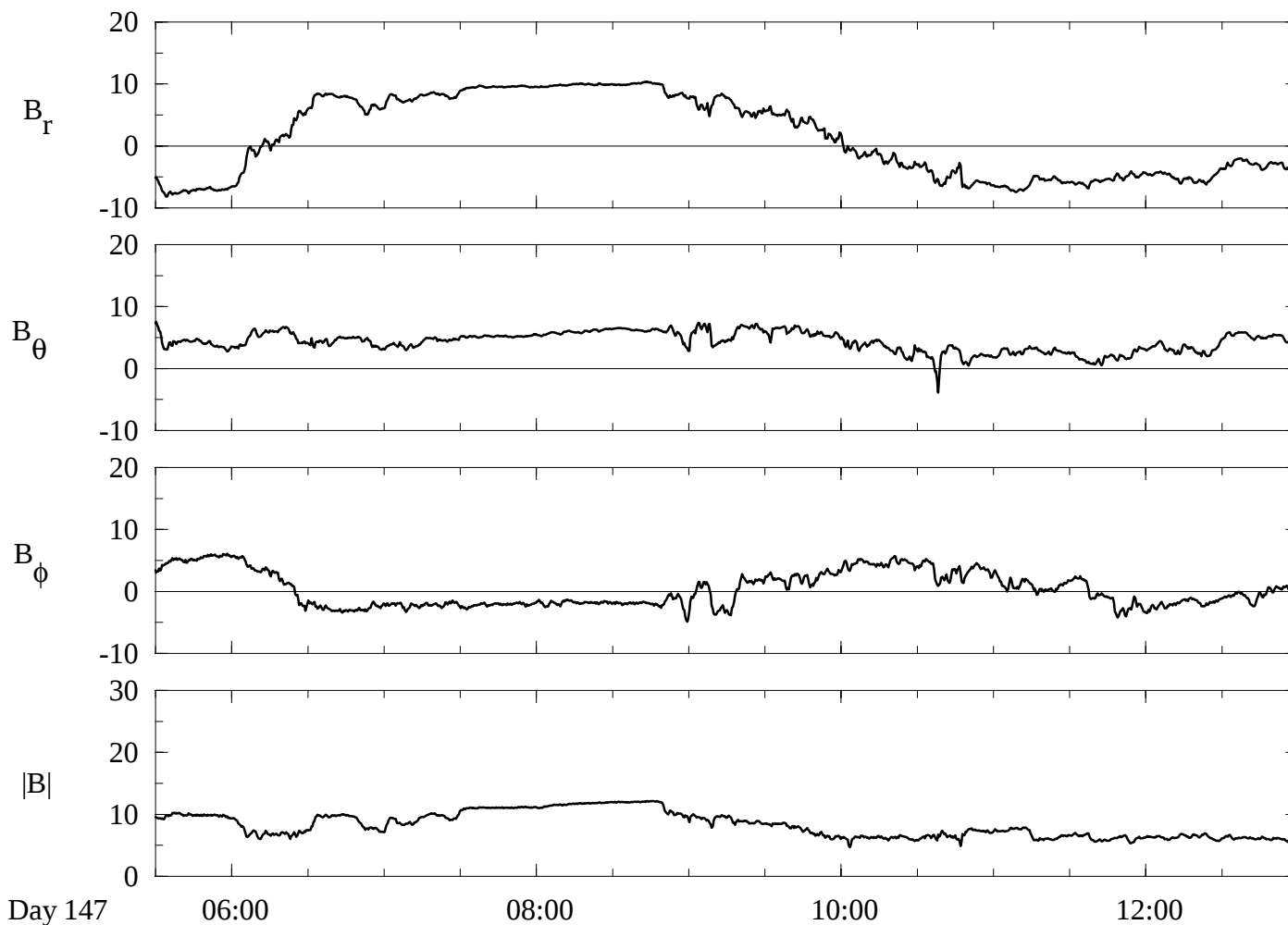
02:00

04:00

06:00

R	55.62	56.29	56.95	57.61
LAT	-0.81	-0.81	-0.81	-0.81
W.LON	285.06	357.32	69.59	141.87
Local Hour	16.81	16.83	16.85	16.86

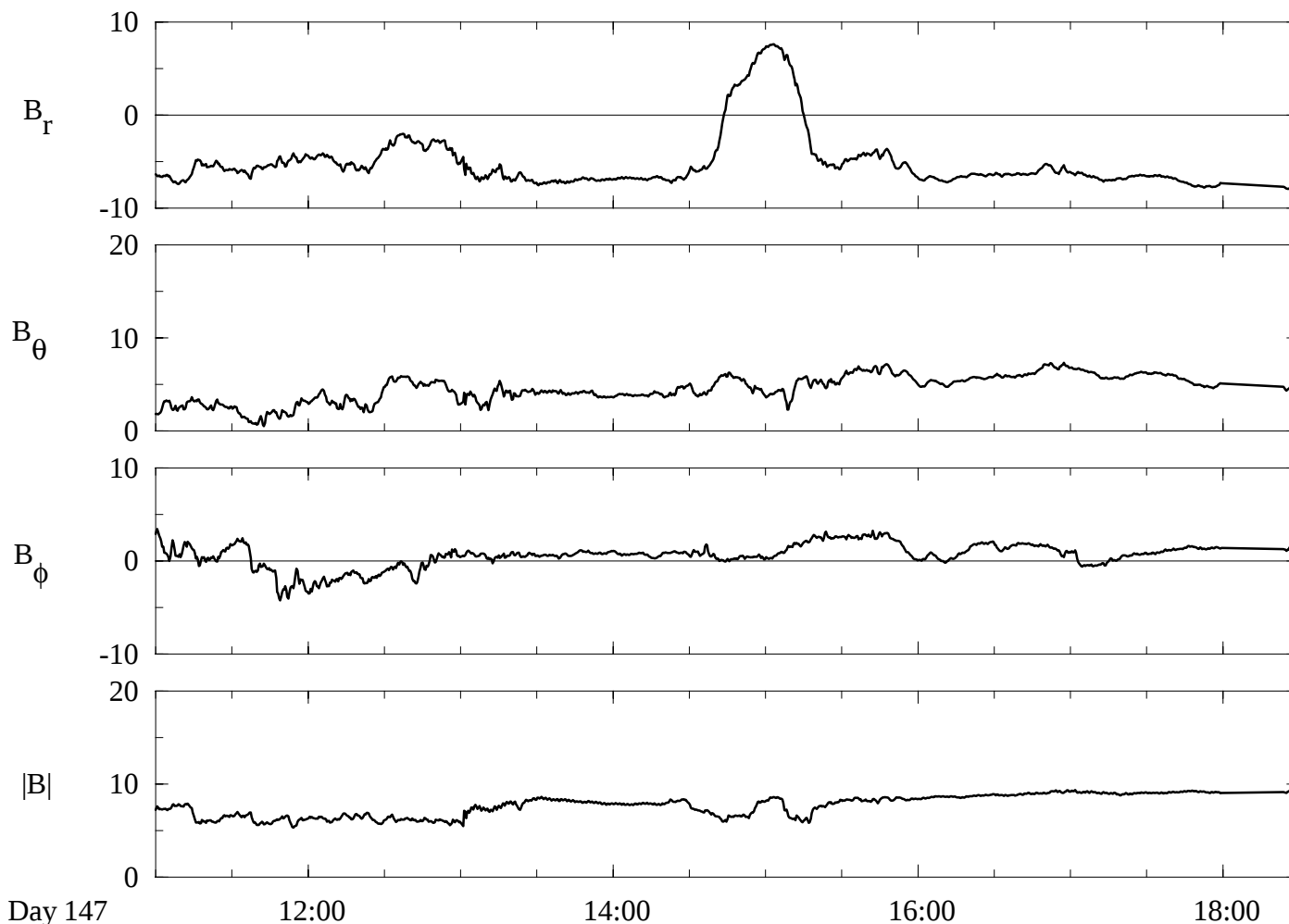
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 147
2000-May-26

R	57.61	58.27	58.92	59.57
LAT	-0.81	-0.82	-0.82	-0.82
W.LON	141.87	214.15	286.44	358.74
Local Hour	16.86	16.88	16.90	16.91

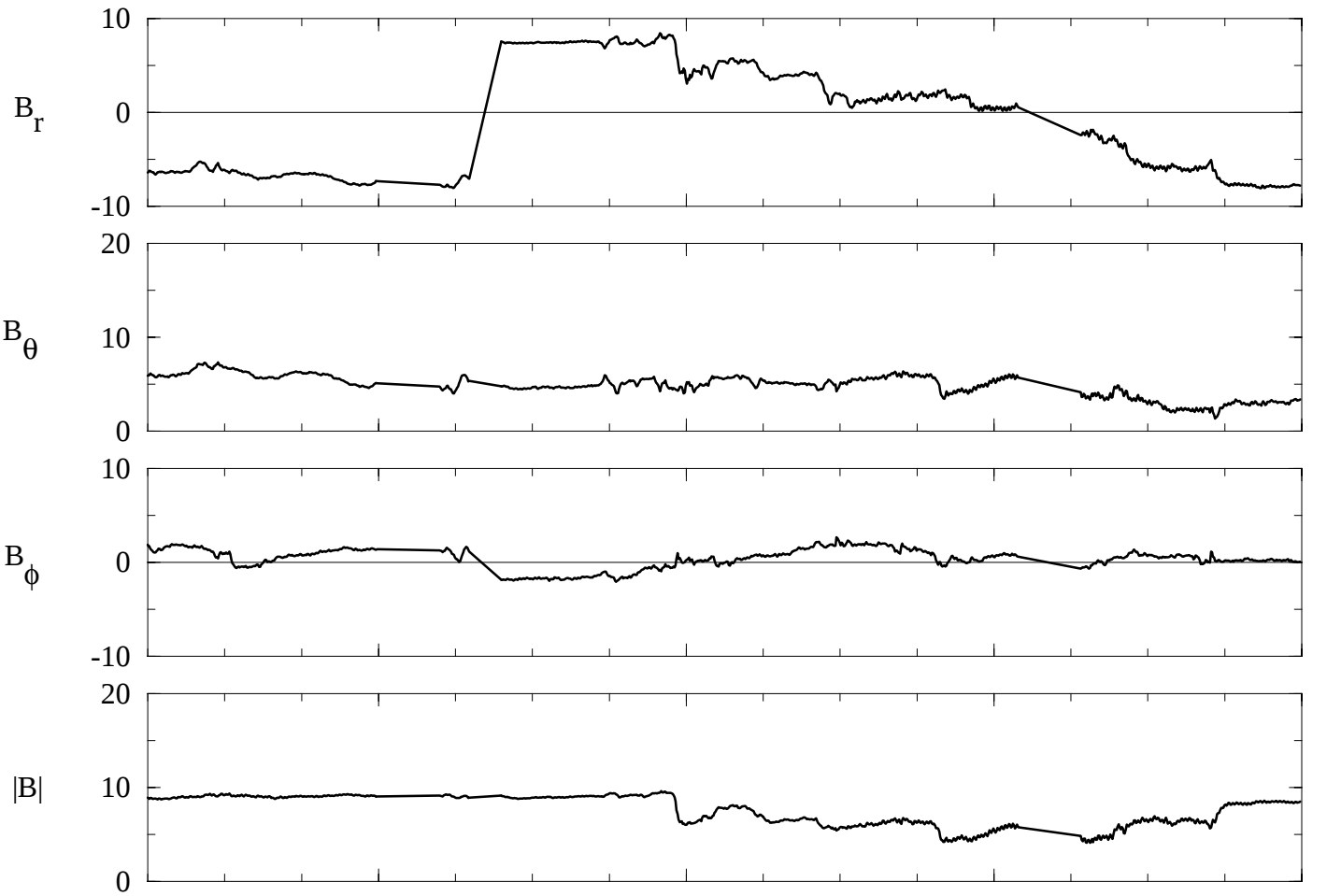
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 147
2000-May-26

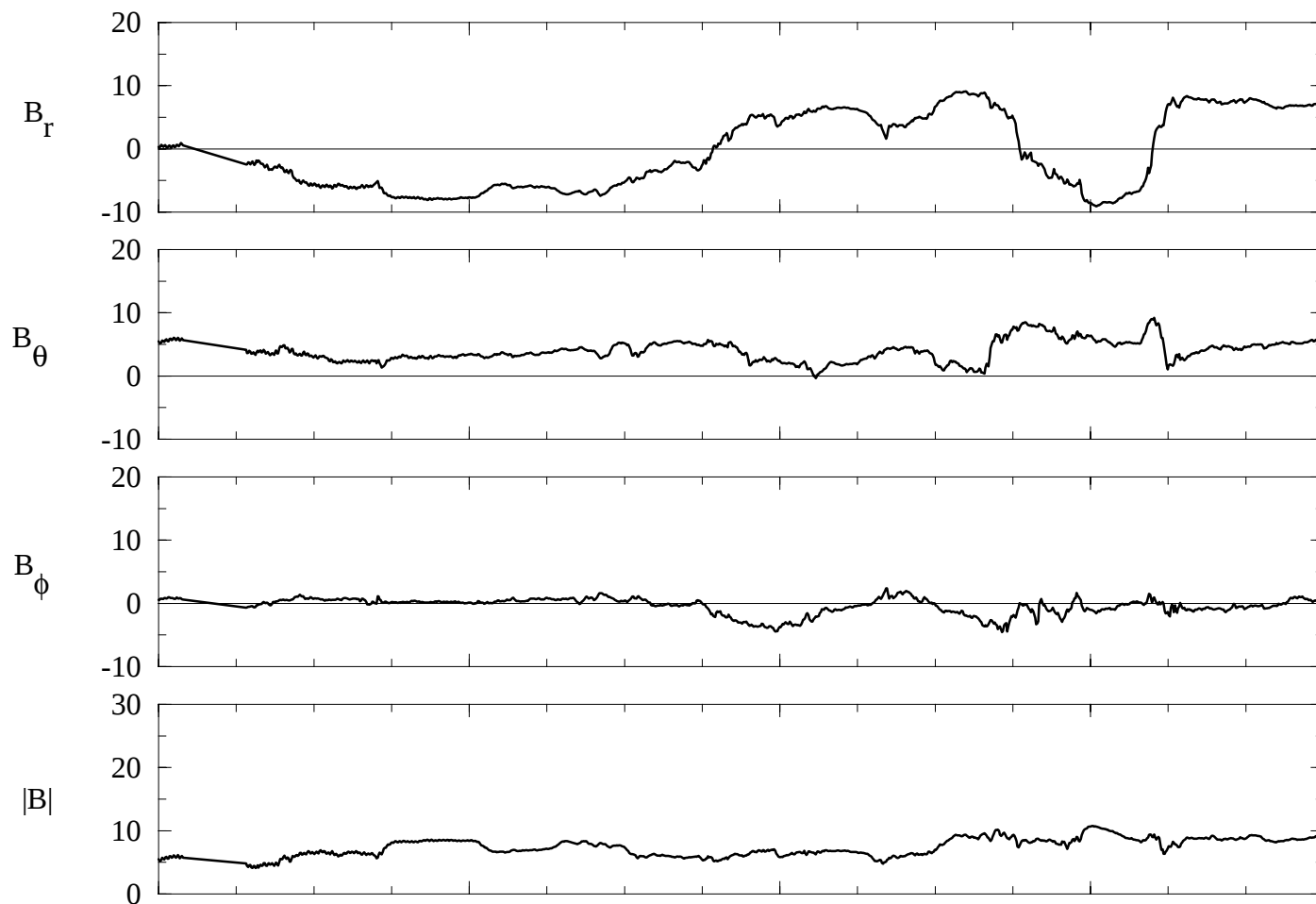
R	59.57	60.21	60.85	61.49
LAT	-0.82	-0.82	-0.83	-0.83
W.LON	358.74	71.04	143.34	215.41
Local Hour	16.91	16.93	16.95	16.96

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 147				
2000-May-26				
R	61.49	62.12	62.75	63.38
LAT	-0.83	-0.83	-0.83	-0.83
W.LON	215.41	287.97	0.29	72.61
Local Hour	16.96	16.98	16.99	17.00

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 147 22:00
2000-May-26

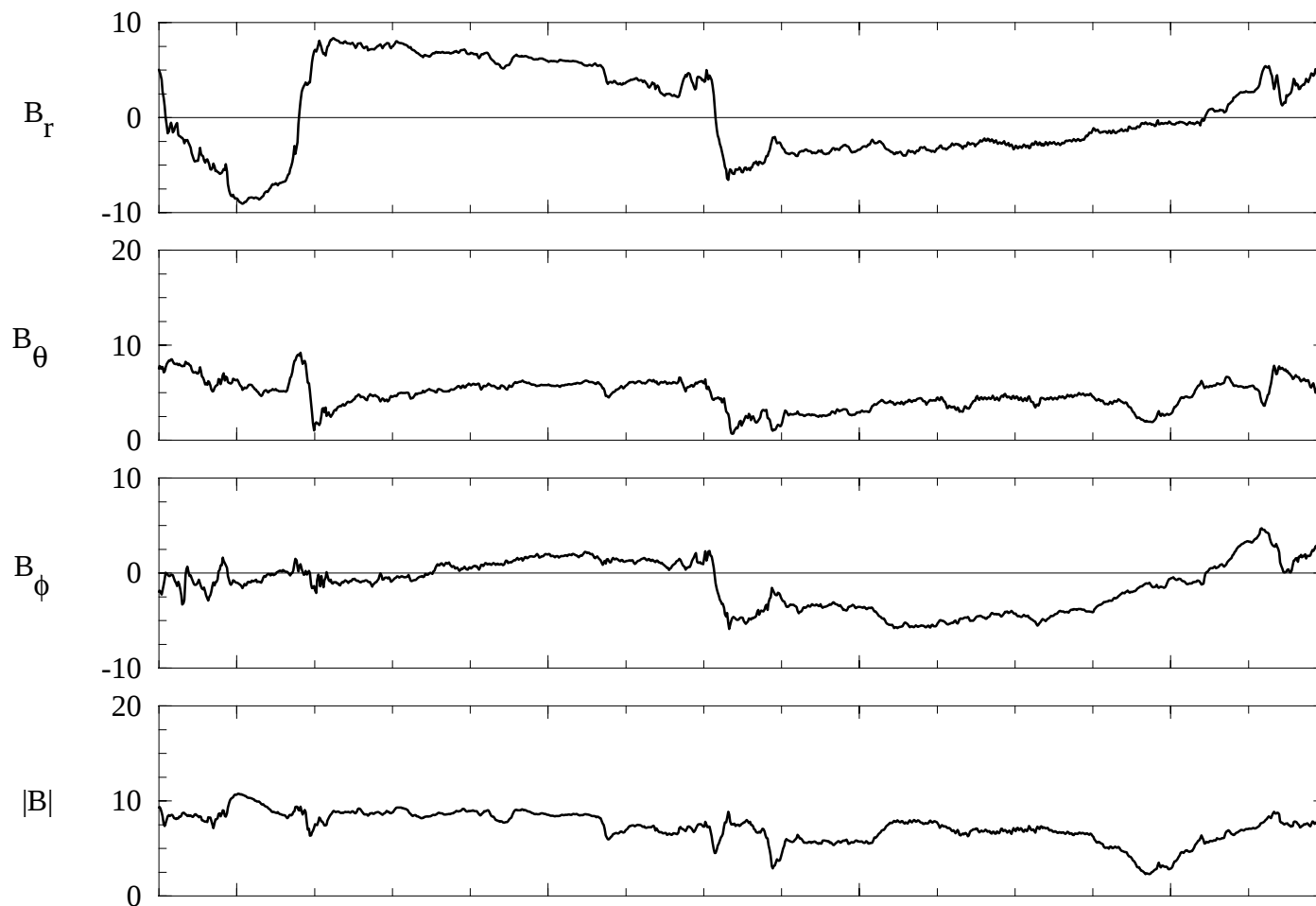
00:00

02:00

04:00

R	62.75	63.38	64.00	64.62
LAT	-0.83	-0.83	-0.84	-0.84
W.LON	0.29	72.61	144.94	217.27
Local Hour	16.99	17.00	17.02	17.03

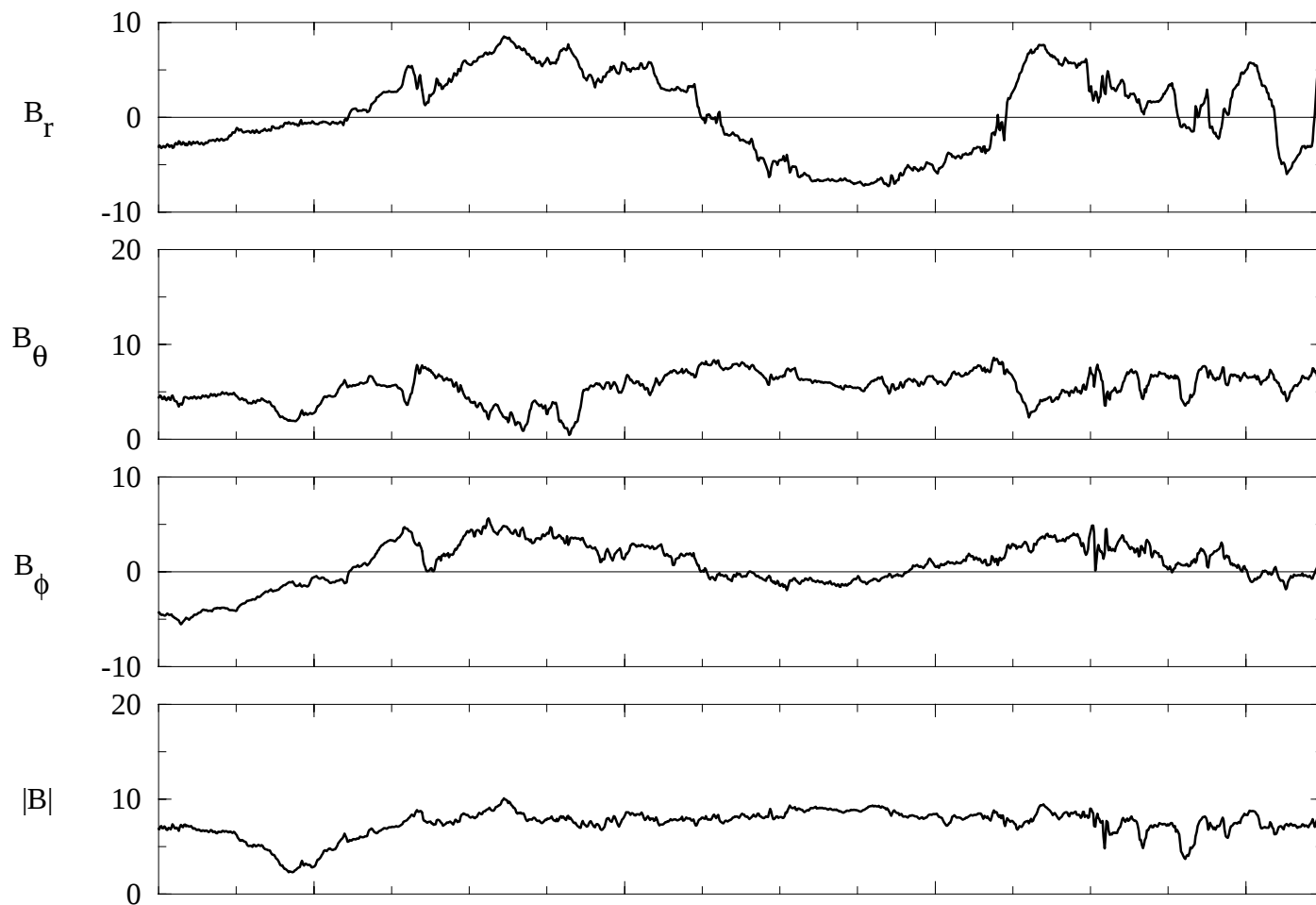
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 148
2000-May-27

R	64.62	65.23	65.84	66.45
LAT	-0.84	-0.84	-0.84	-0.84
W.LON	217.27	289.61	1.95	74.29
Local Hour	17.03	17.04	17.06	17.07

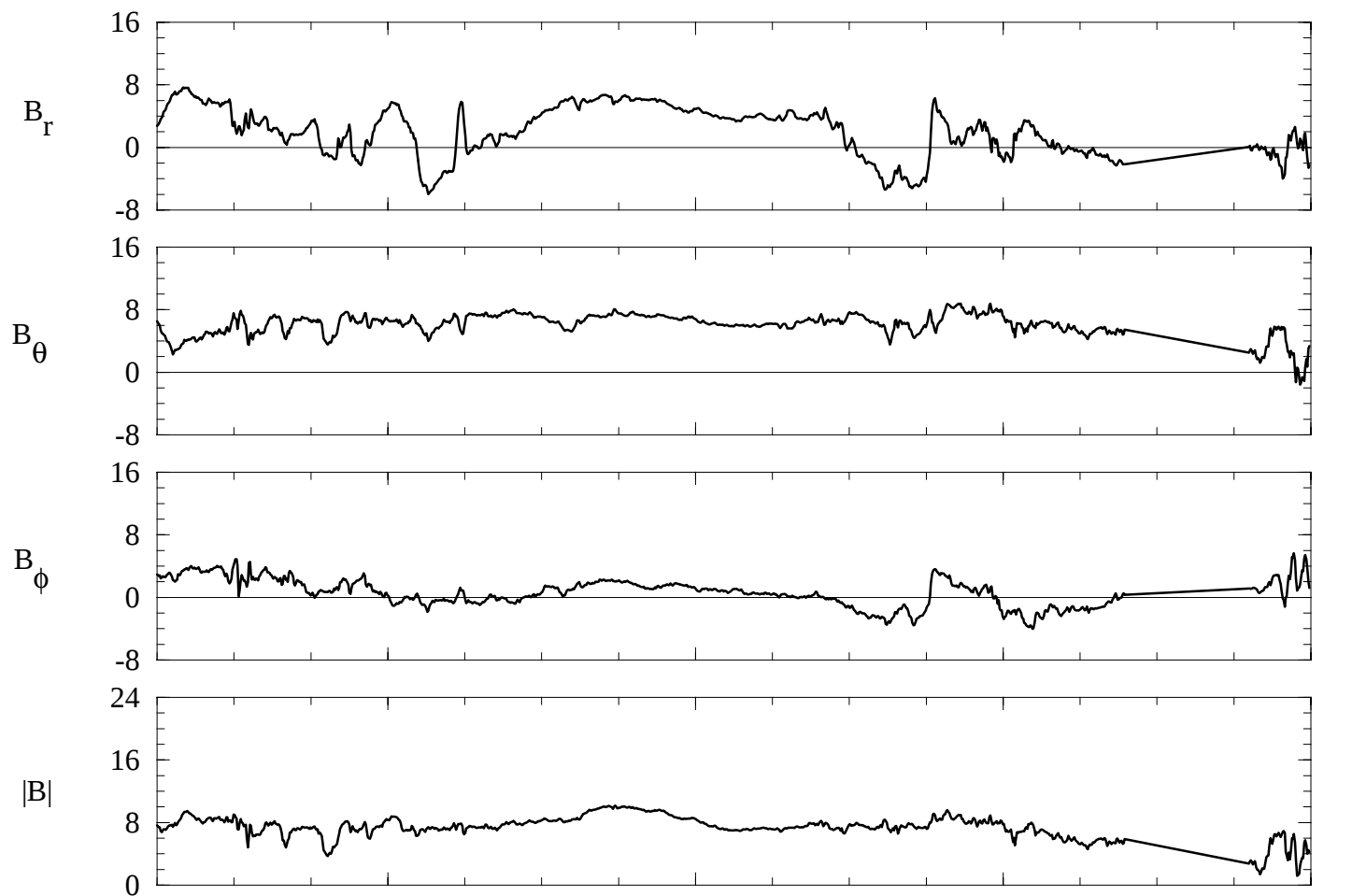
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 148
2000-May-27

R	66.45	67.06	67.66	68.26
LAT	-0.84	-0.84	-0.85	-0.85
W.LON	74.29	146.64	218.99	291.35
Local Hour	17.07	17.08	17.10	17.11

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 148
2000-May-27

16:00

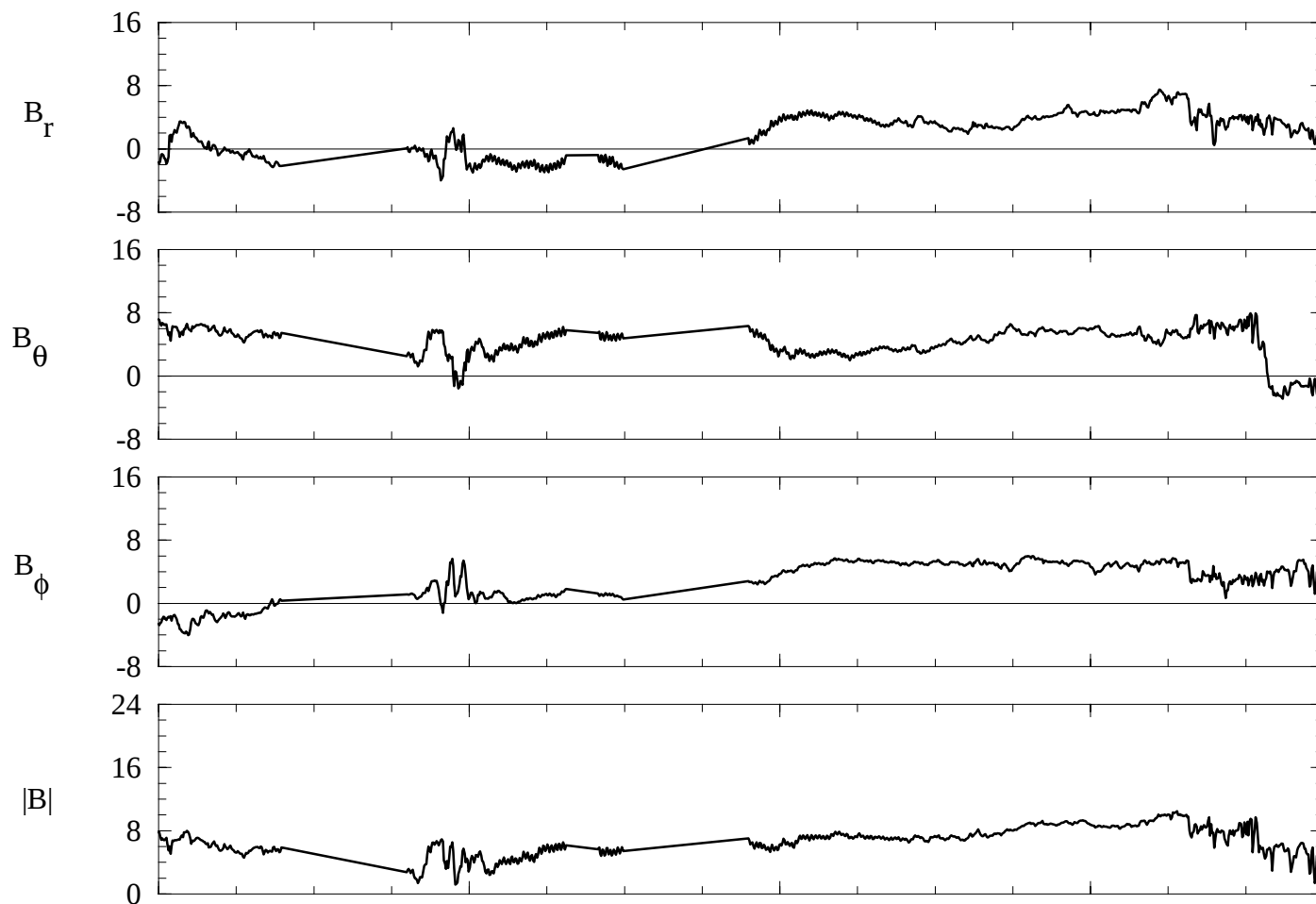
18:00

20:00

22:00

R	68.26	68.85	69.44	70.03
LAT	-0.85	-0.85	-0.85	-0.85
W.LON	291.35	3.70	76.07	148.43
Local Hour	17.11	17.12	17.13	17.14

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 148 20:00
2000-May-27

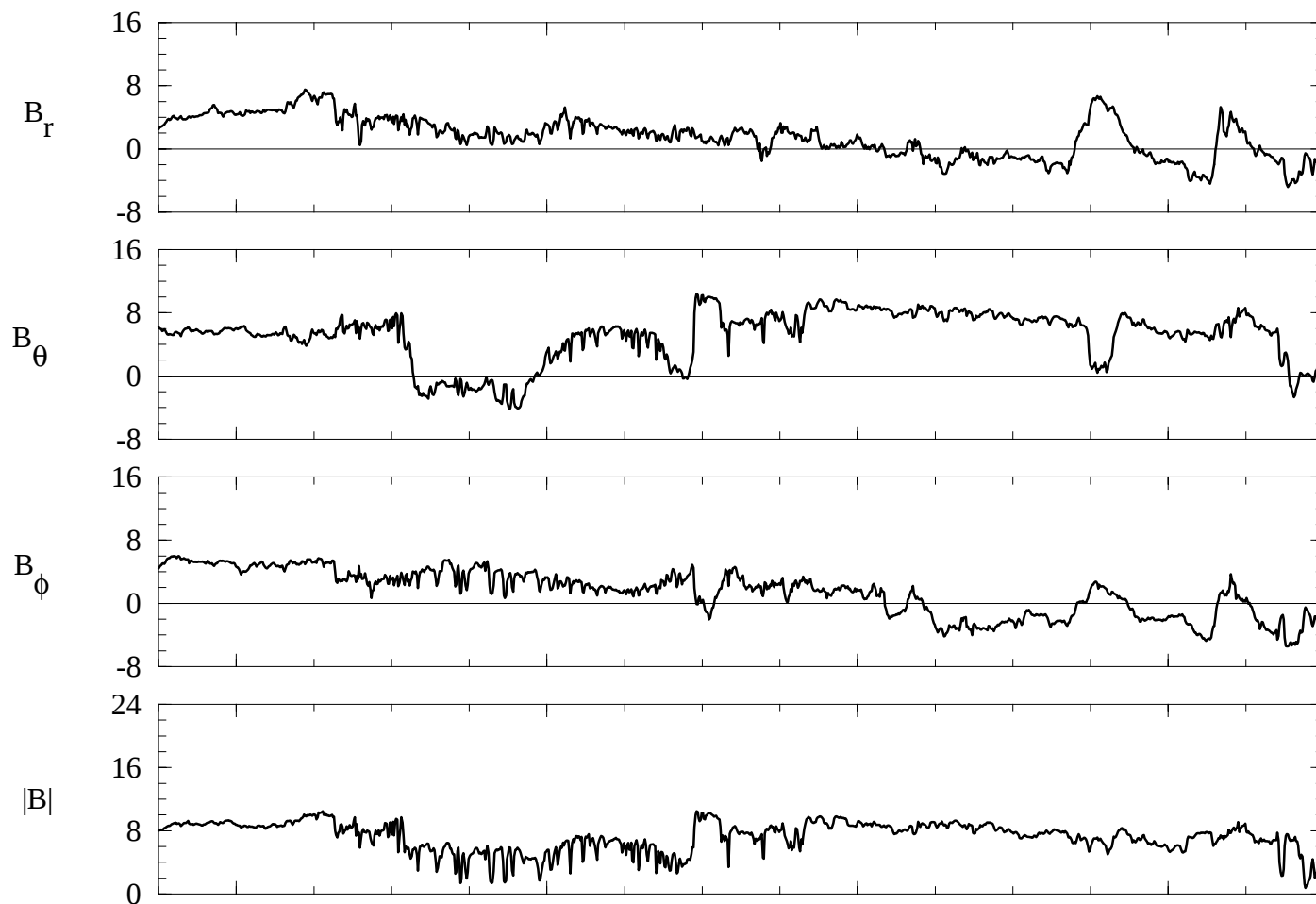
22:00

00:00

02:00

R	69.44	70.03	70.62	71.20
LAT	-0.85	-0.85	-0.85	-0.86
W.LON	76.07	148.43	220.80	293.17
Local Hour	17.13	17.14	17.15	17.17

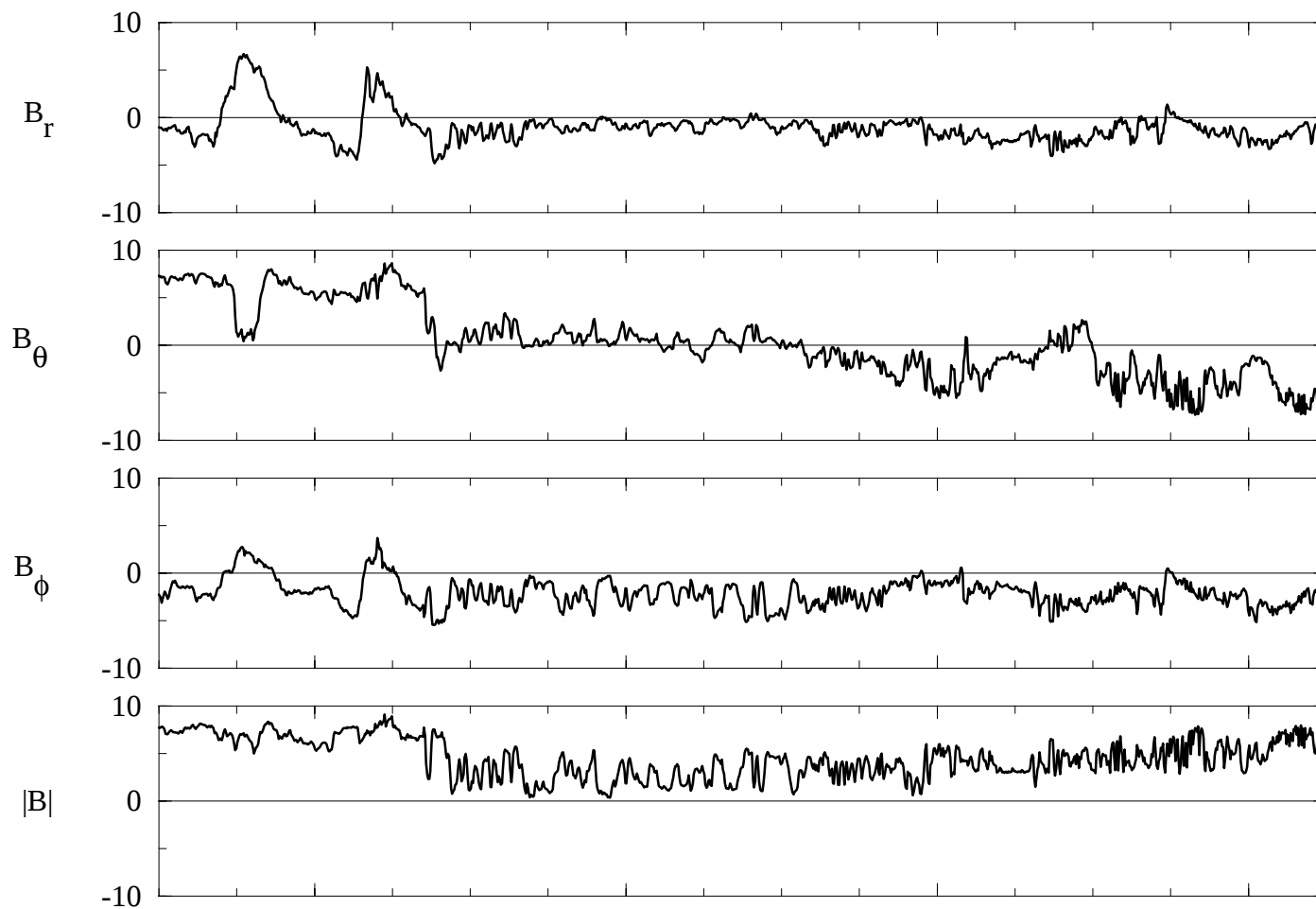
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 149 02:00 04:00 06:00 08:00
 2000-May-28

R	71.20	71.78	72.36	72.94
LAT	-0.86	-0.86	-0.86	-0.86
W.LON	293.17	5.54	77.92	150.30
Local Hour	17.17	17.18	17.19	17.20

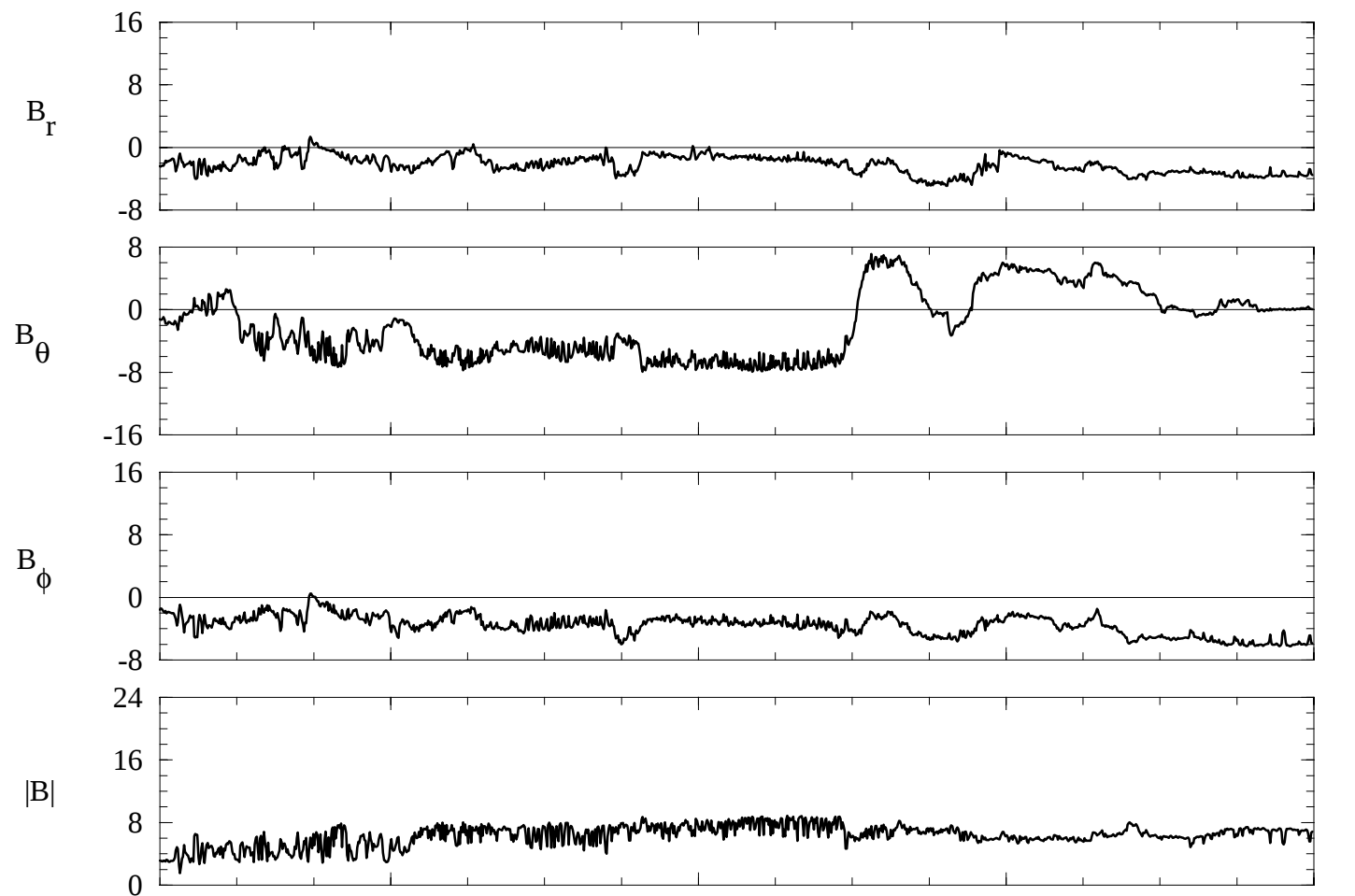
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 149
2000-May-28

R	72.94	73.51	74.08	74.64
LAT	-0.86	-0.86	-0.86	-0.86
W.LON	150.30	222.68	295.06	7.45
Local Hour	17.20	17.21	17.22	17.23

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

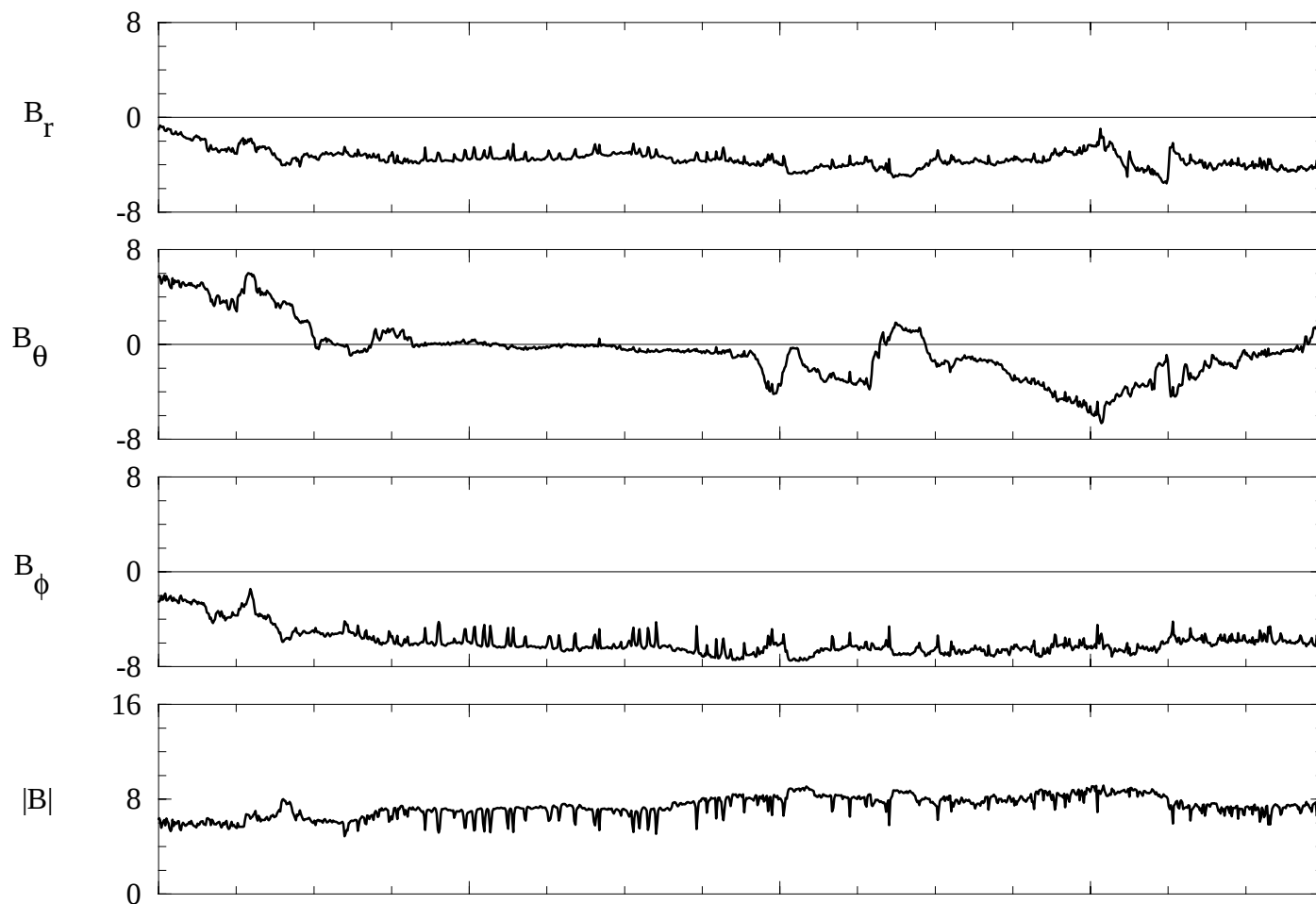


Day 149
2000-May-28

14:00 16:00 18:00 20:00

R	74.64	75.21	75.77	76.33
LAT	-0.86	-0.86	-0.87	-0.87
W.LON	7.45	79.83	152.23	224.62
Local Hour	17.23	17.24	17.25	17.26

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 149 18:00
2000-May-28

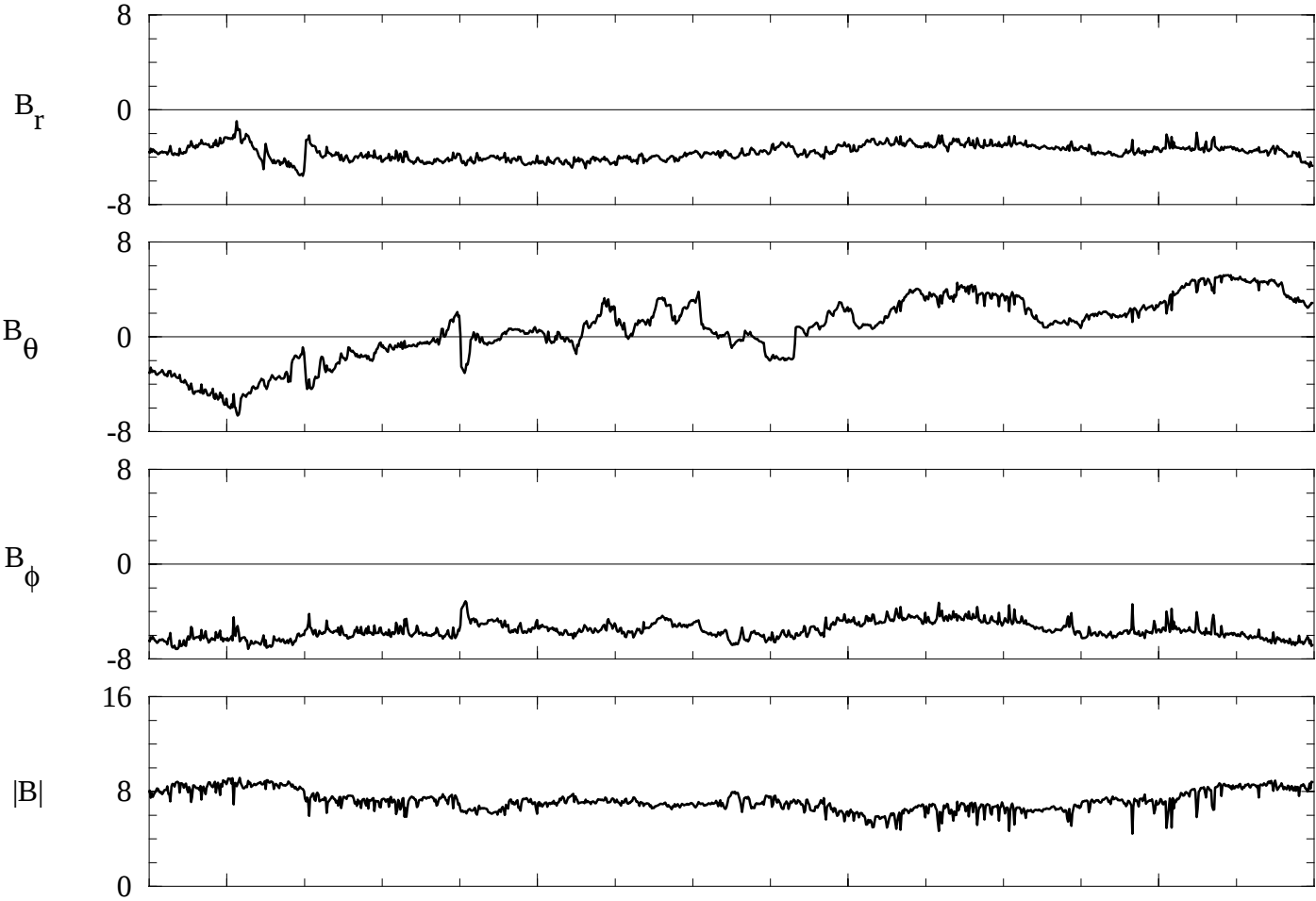
20:00

22:00

00:00

R	75.77	76.33	76.88	77.44
LAT	-0.87	-0.87	-0.87	-0.87
W.LON	152.23	224.62	297.01	9.41
Local Hour	17.25	17.26	17.27	17.28

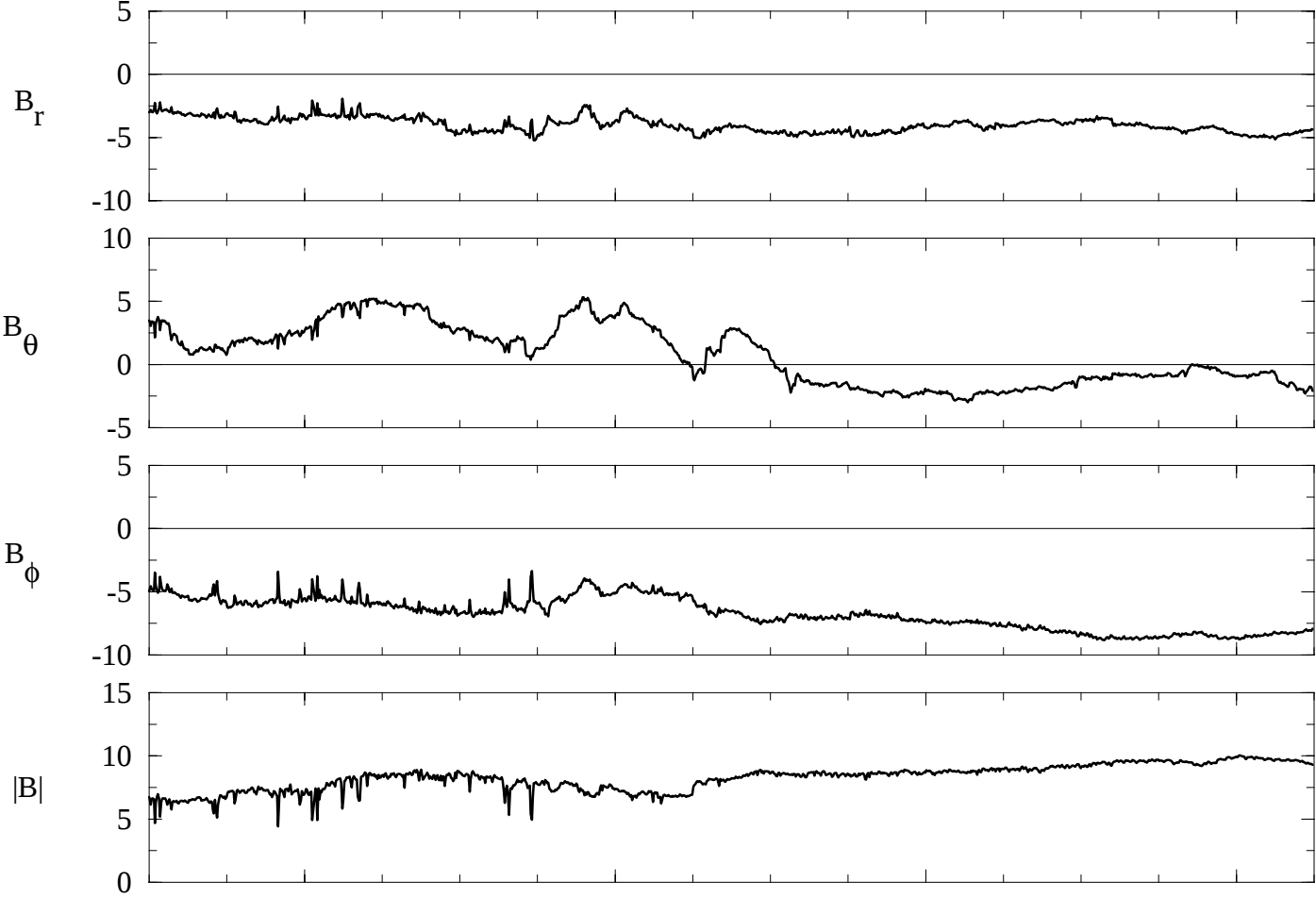
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 149 00:00 02:00 04:00 06:00
2000-May-28

R	77.44	77.99	78.54	79.08
LAT	-0.87	-0.87	-0.87	-0.87
W.LON	9.41	81.81	154.21	226.62
Local Hour	17.28	17.29	17.29	17.30

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

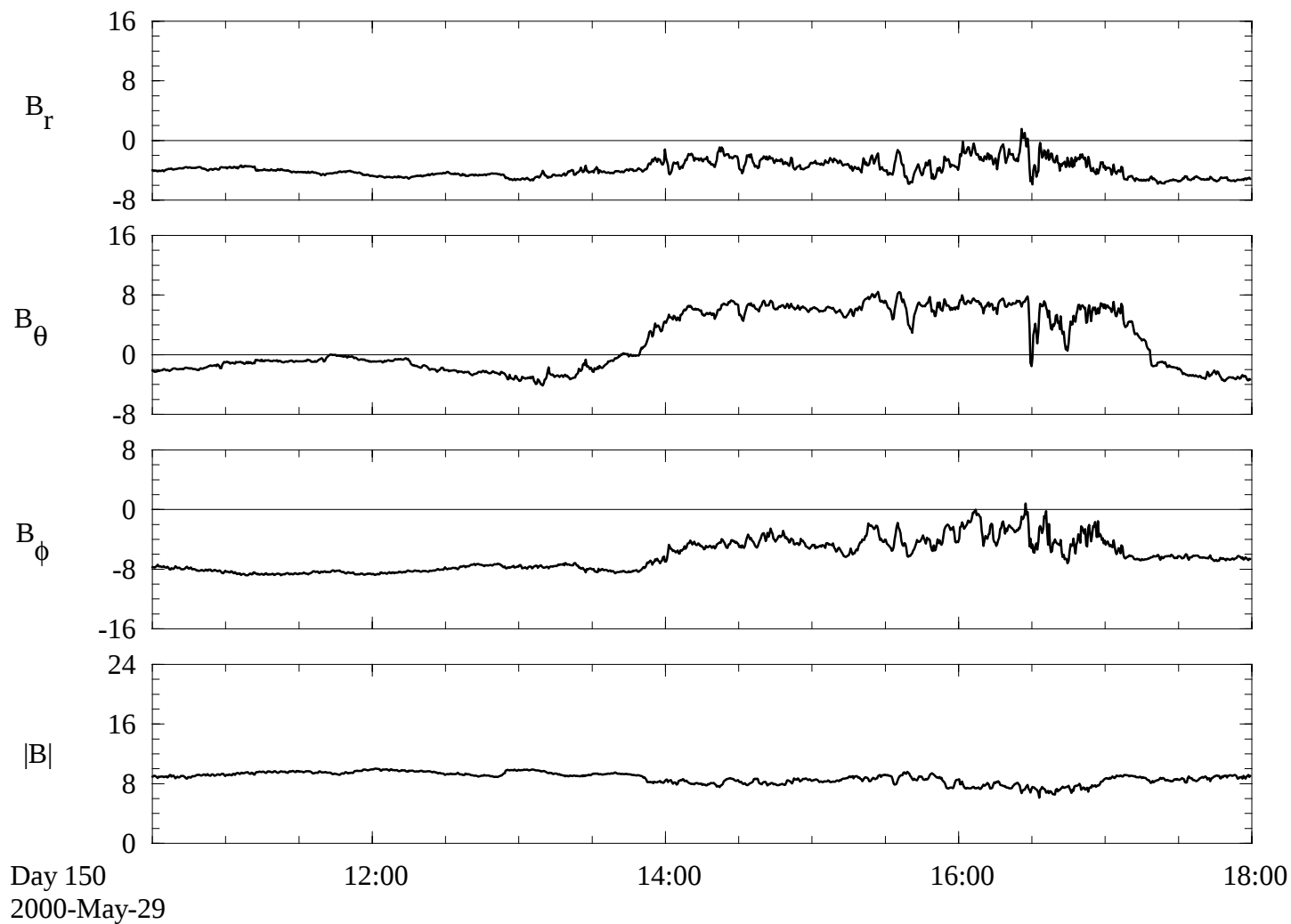


Day 150
2000-May-29

06:00 08:00 10:00 12:00

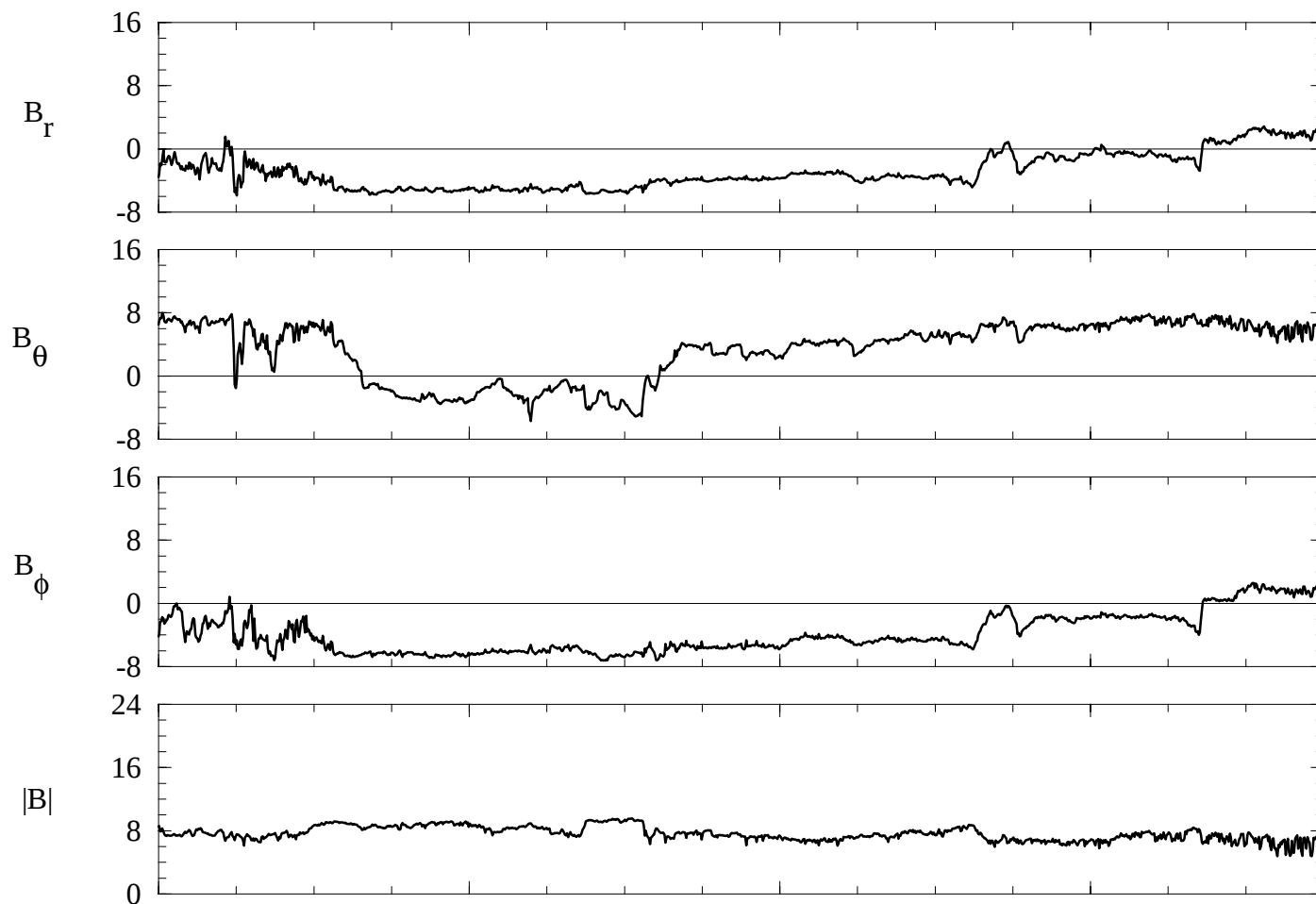
R	79.08	79.63	80.17	80.71
LAT	-0.87	-0.87	-0.87	-0.88
W.LON	226.62	299.02	11.43	83.84
Local Hour	17.30	17.31	17.32	17.33

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



R	80.71	81.24	81.78	82.31
LAT	-0.88	-0.88	-0.88	-0.88
W.LON	83.84	156.25	228.66	301.08
Local Hour	17.33	17.34	17.35	17.35

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 150 16:00
2000-May-29

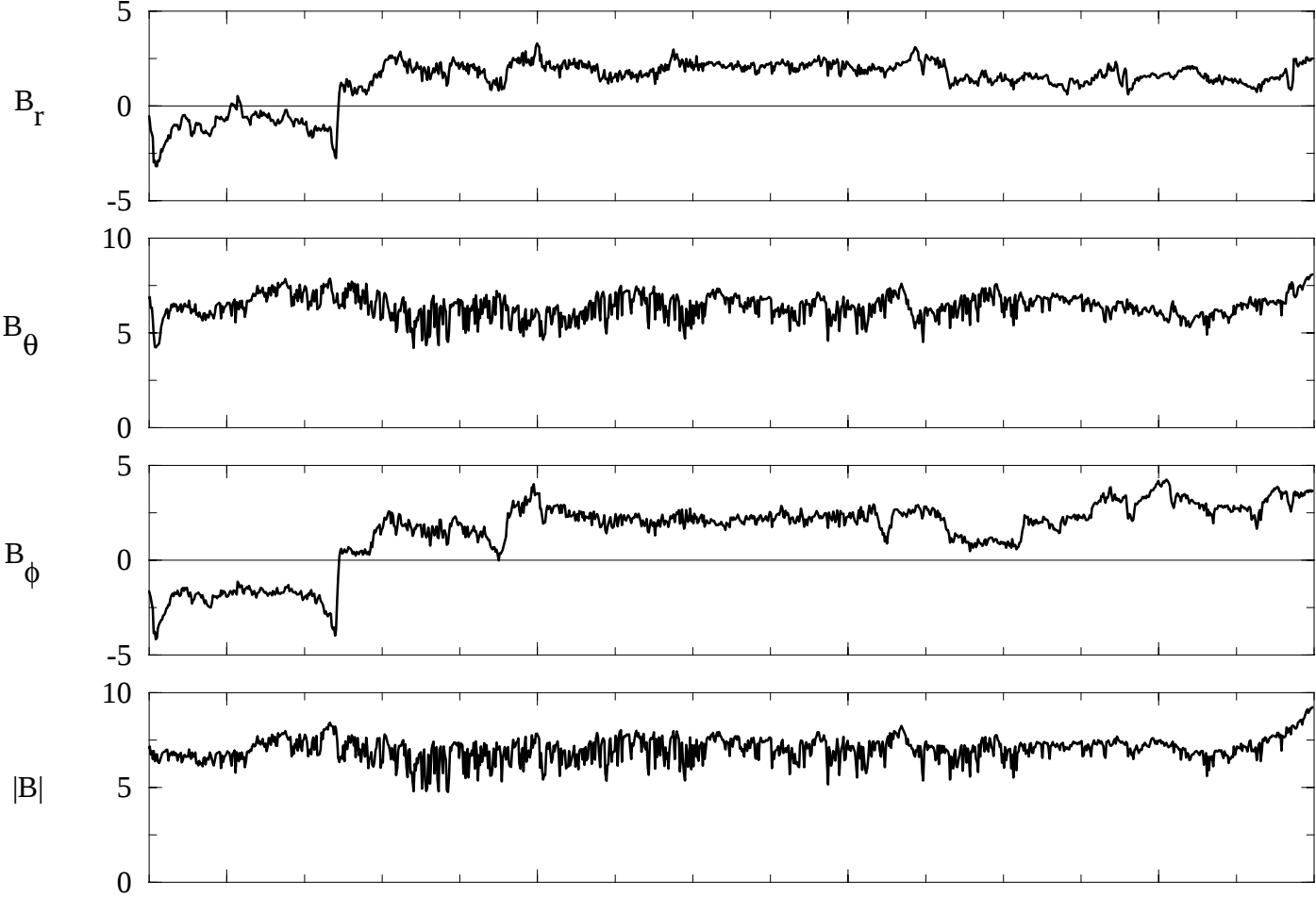
18:00

20:00

22:00

R	81.78	82.31	82.84	83.37
LAT	-0.88	-0.88	-0.88	-0.88
W.LON	228.66	301.08	13.49	85.91
Local Hour	17.35	17.35	17.36	17.37

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 150
2000-May-29

22:00

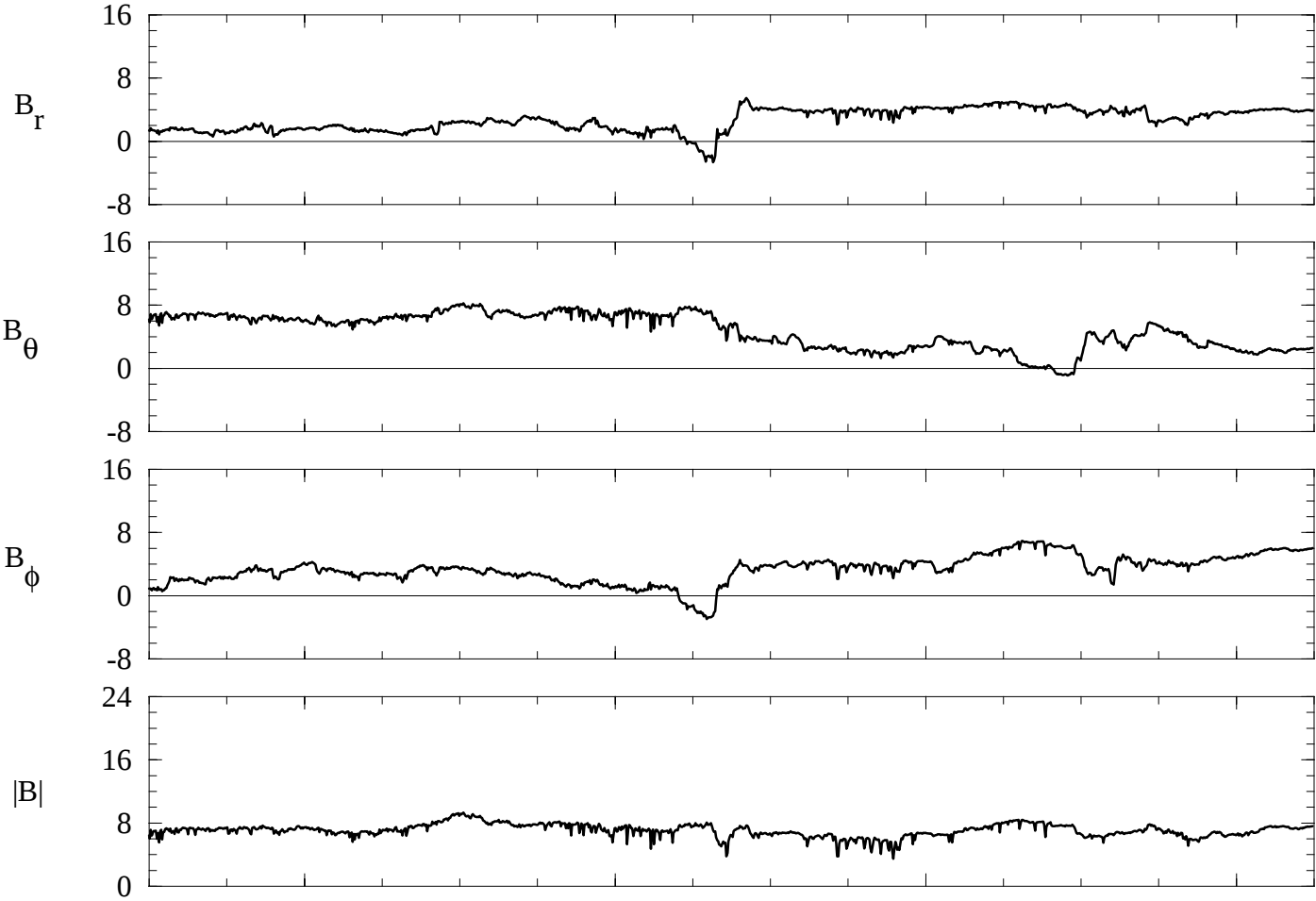
00:00

02:00

04:00

R	83.37	83.90	84.42	84.94
LAT	-0.88	-0.88	-0.88	-0.88
W.LON	85.91	158.33	230.75	303.17
Local Hour	17.37	17.38	17.39	17.39

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

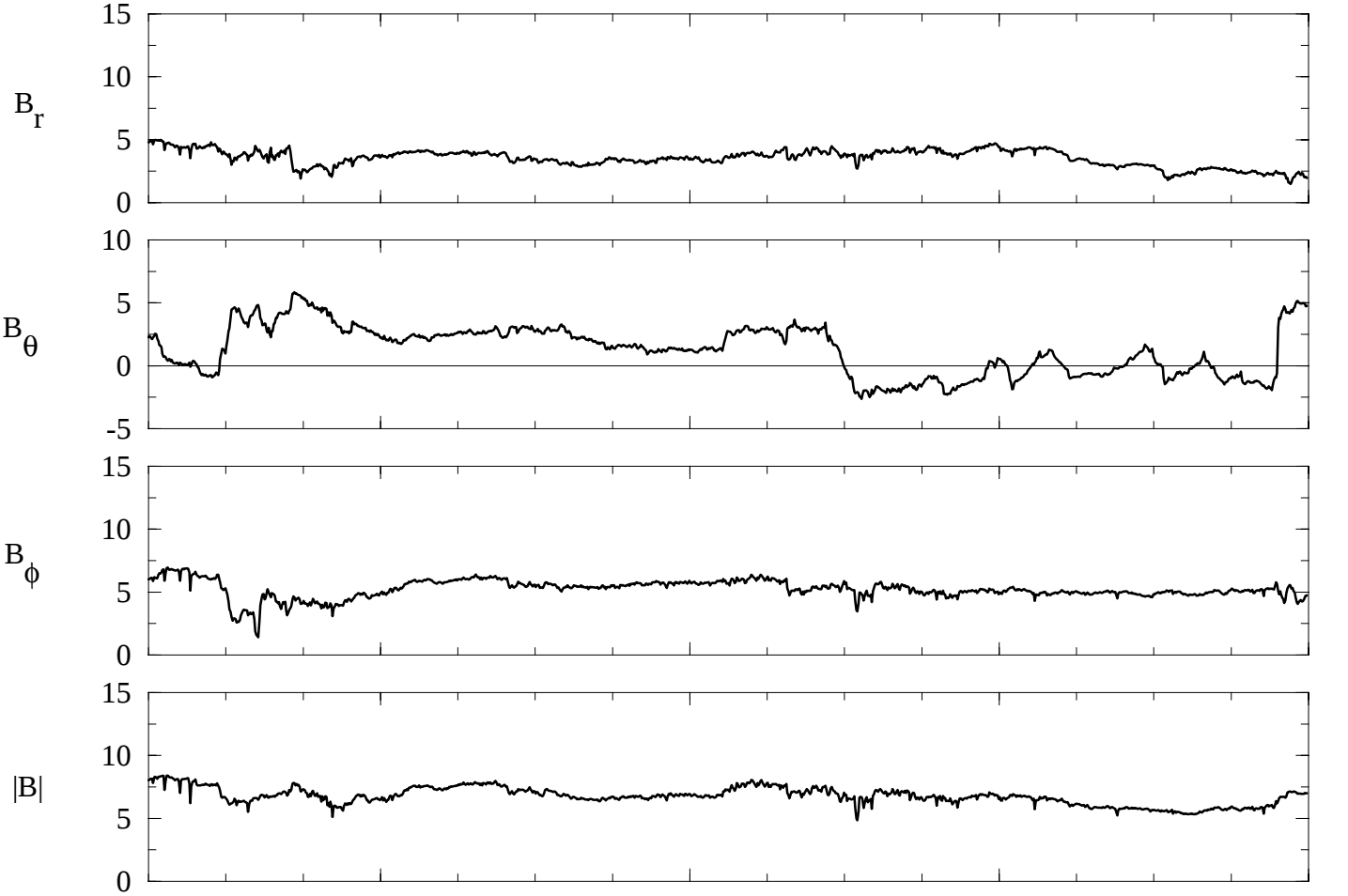


Day 151
2000-May-30

04:00 06:00 08:00 10:00

R	84.94	85.46	85.98	86.49
LAT	-0.88	-0.88	-0.89	-0.89
W.LON	303.17	15.60	88.02	160.45
Local Hour	17.40	17.39		

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

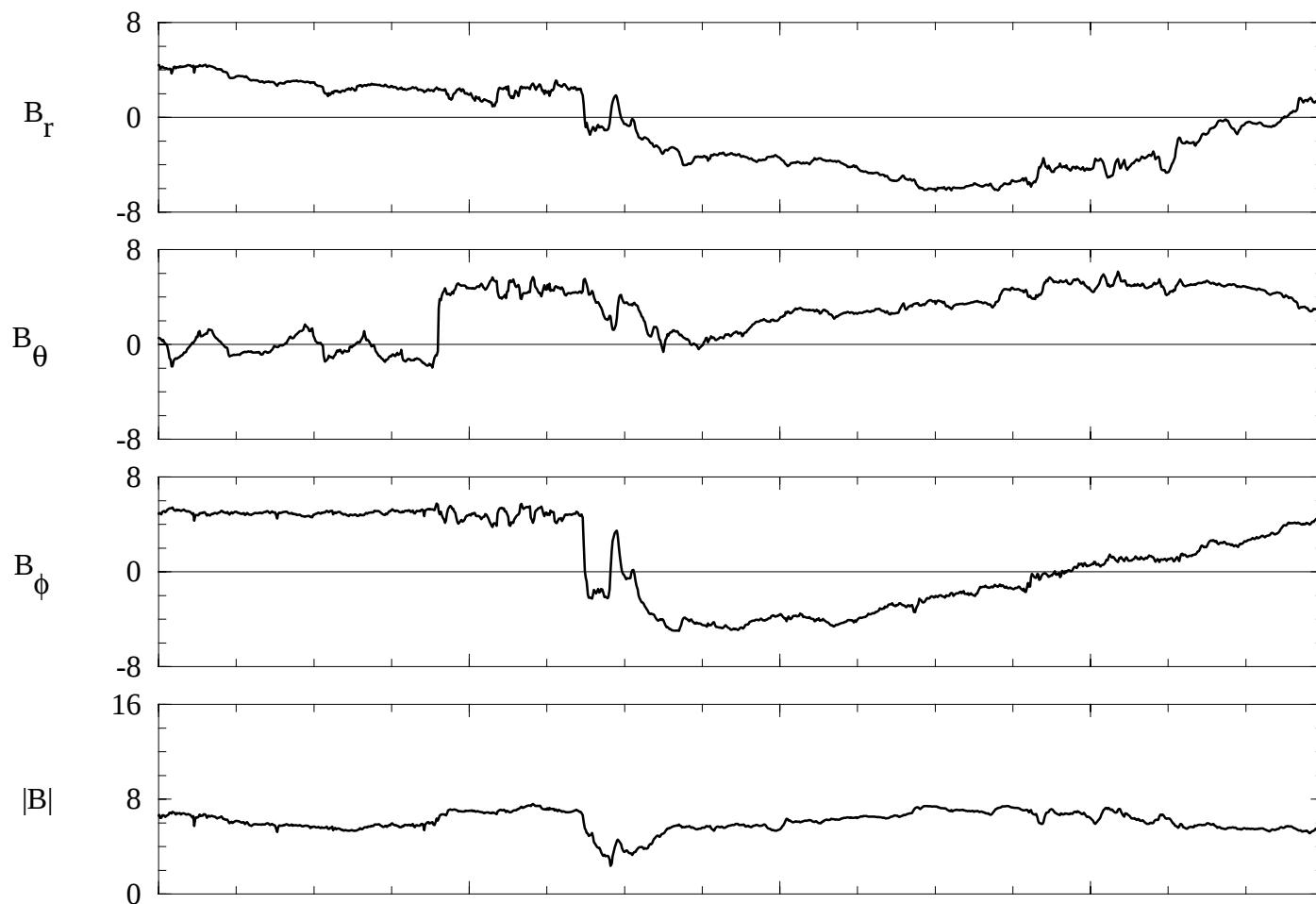


Day 151
2000-May-30

	10:00	12:00	14:00	16:00
--	-------	-------	-------	-------

R	86.49	87.01	87.52	88.03
LAT	-0.89	-0.89	-0.89	-0.89
W.LON	160.45	232.88	305.31	17.74
Local Hour	17.42	17.42	17.43	17.44

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 151 14:00
2000-May-30

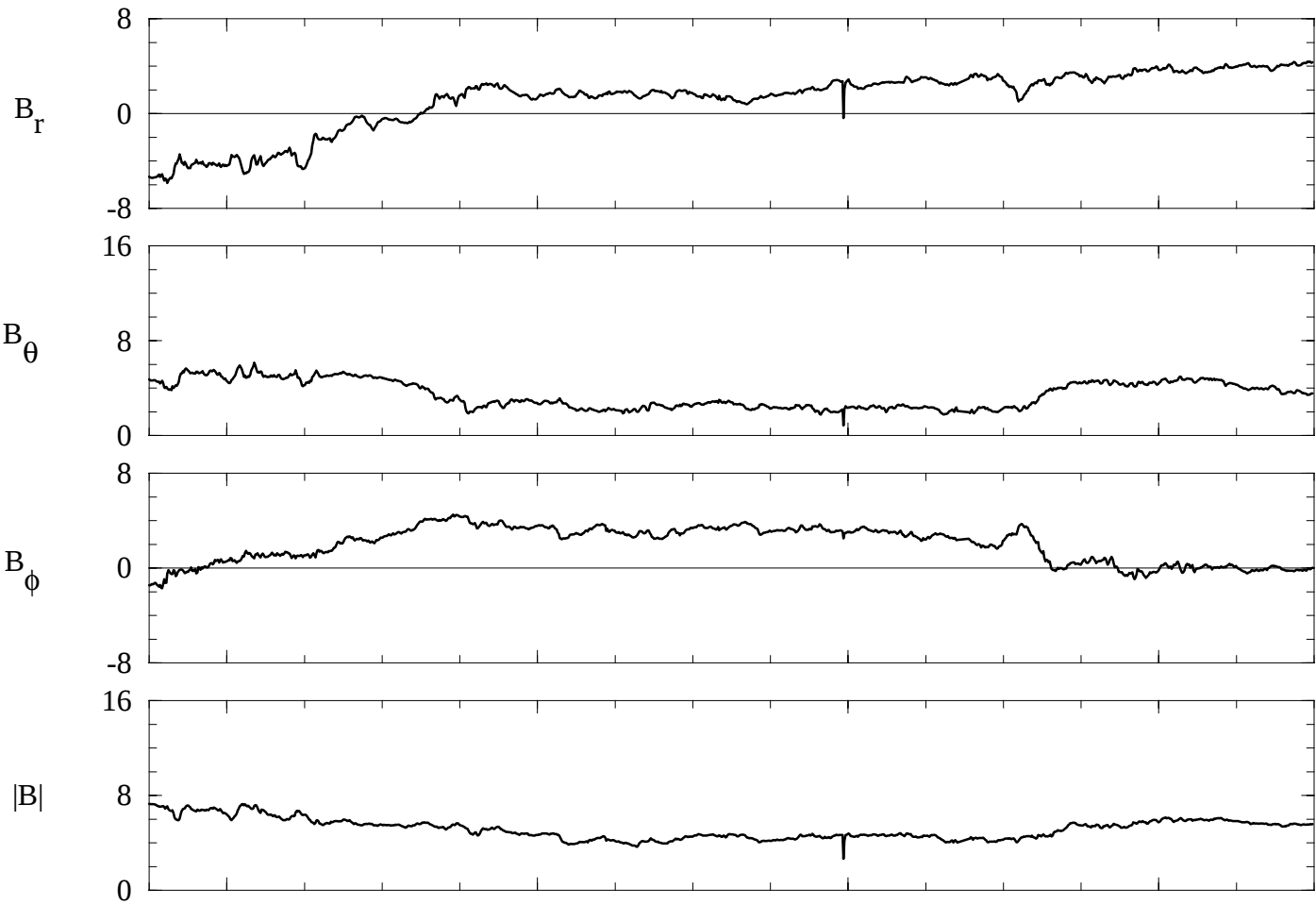
16:00

18:00

20:00

R	87.52	88.03	88.53	89.04
LAT	-0.89	-0.89	-0.89	-0.89
W.LON	305.31	17.74	90.17	162.60
Local Hour	17.43	17.44	17.44	17.45

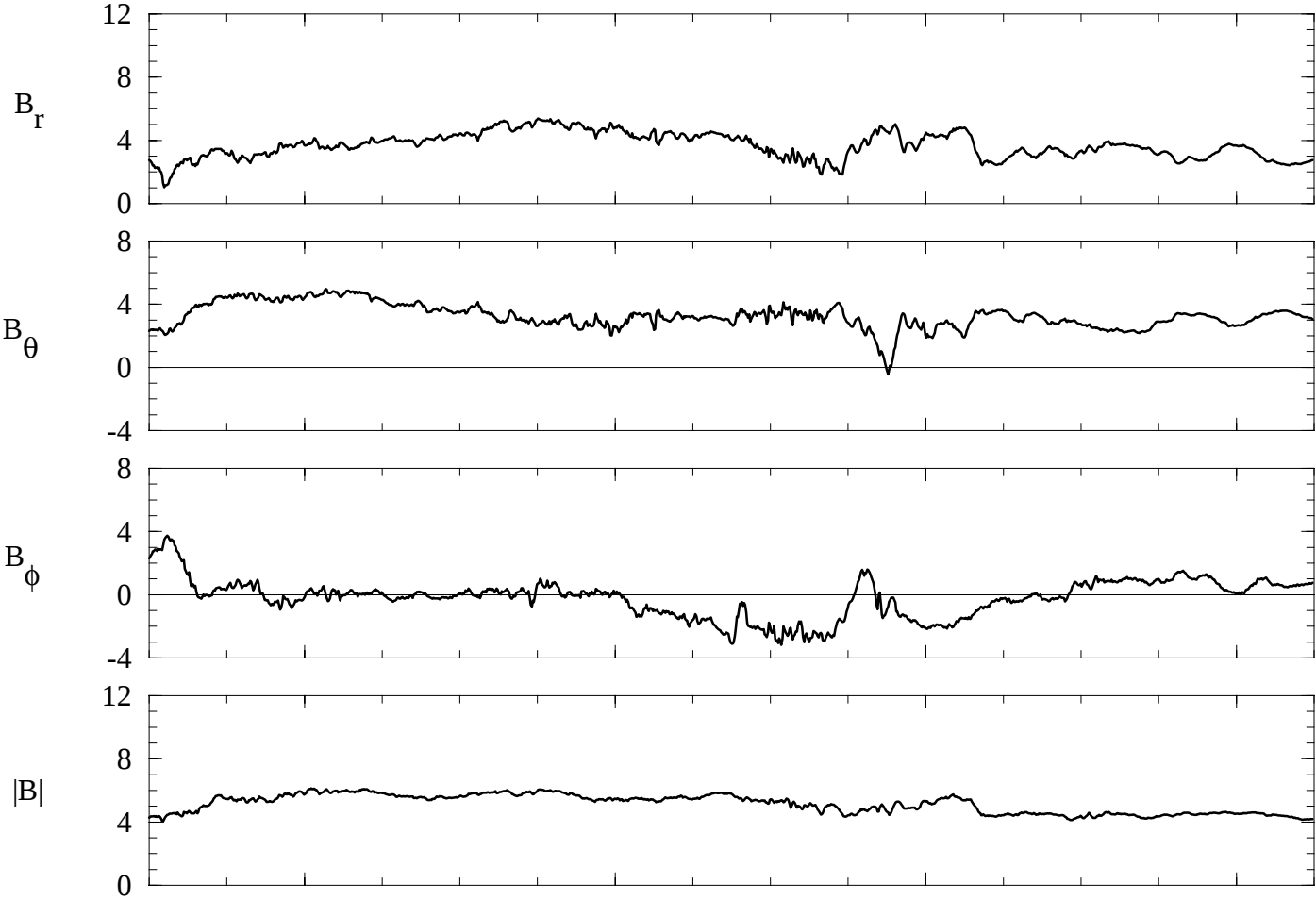
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 151 20:00 22:00 00:00 02:00
2000-May-30

R	89.04	89.54	90.04	90.54
LAT	-0.89	-0.89	-0.89	-0.89
W.LON	162.60	235.04	307.47	19.91
Local Hour	17.45	17.46	17.47	17.47

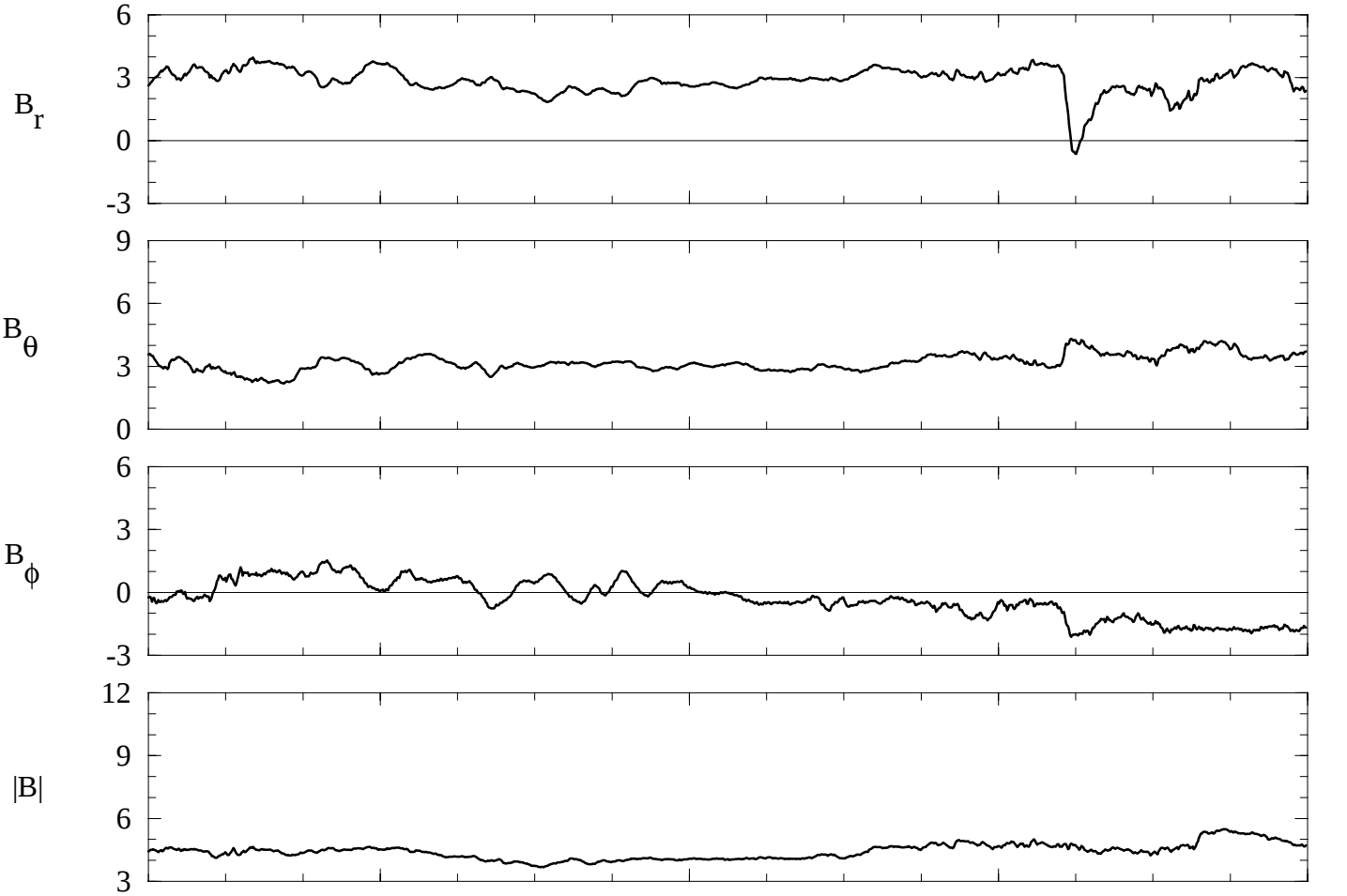
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 152
2000-May-31

R	90.54	91.04	91.54	92.03
LAT	-0.89	-0.89	-0.89	-0.89
W.LON	19.91	92.35	164.79	237.23
Local Hour	17.47	17.48	17.49	17.49

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

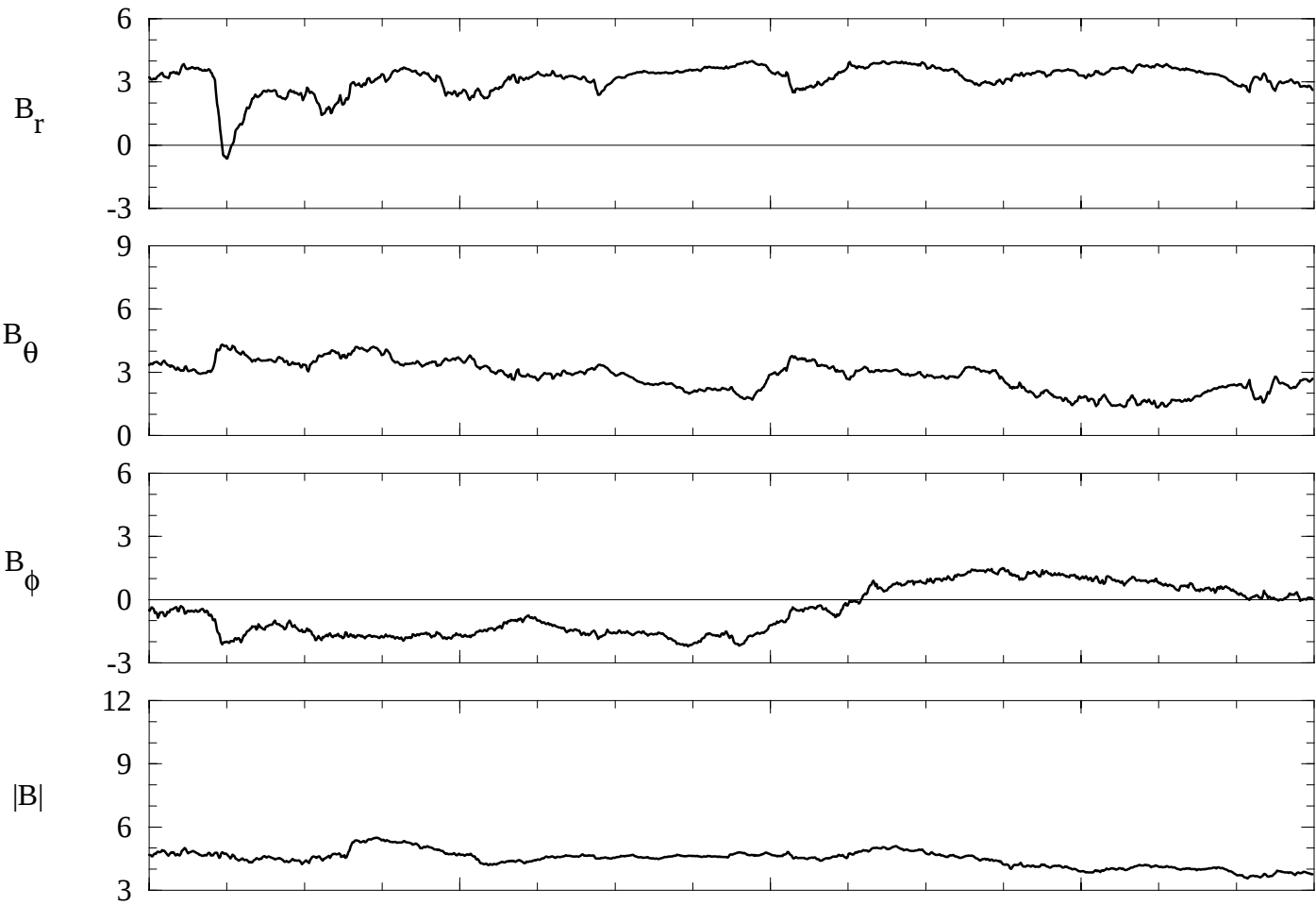


Day 152
2000-May-31

	08:00	10:00	12:00	14:00
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R	92.03	92.52	93.01	93.50
LAT	-0.89	-0.90	-0.90	-0.90
W.LON	237.23	309.67	22.11	94.56
Local Hour	17.49	17.50	17.50	17.51

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 152 12:00
2000-May-31

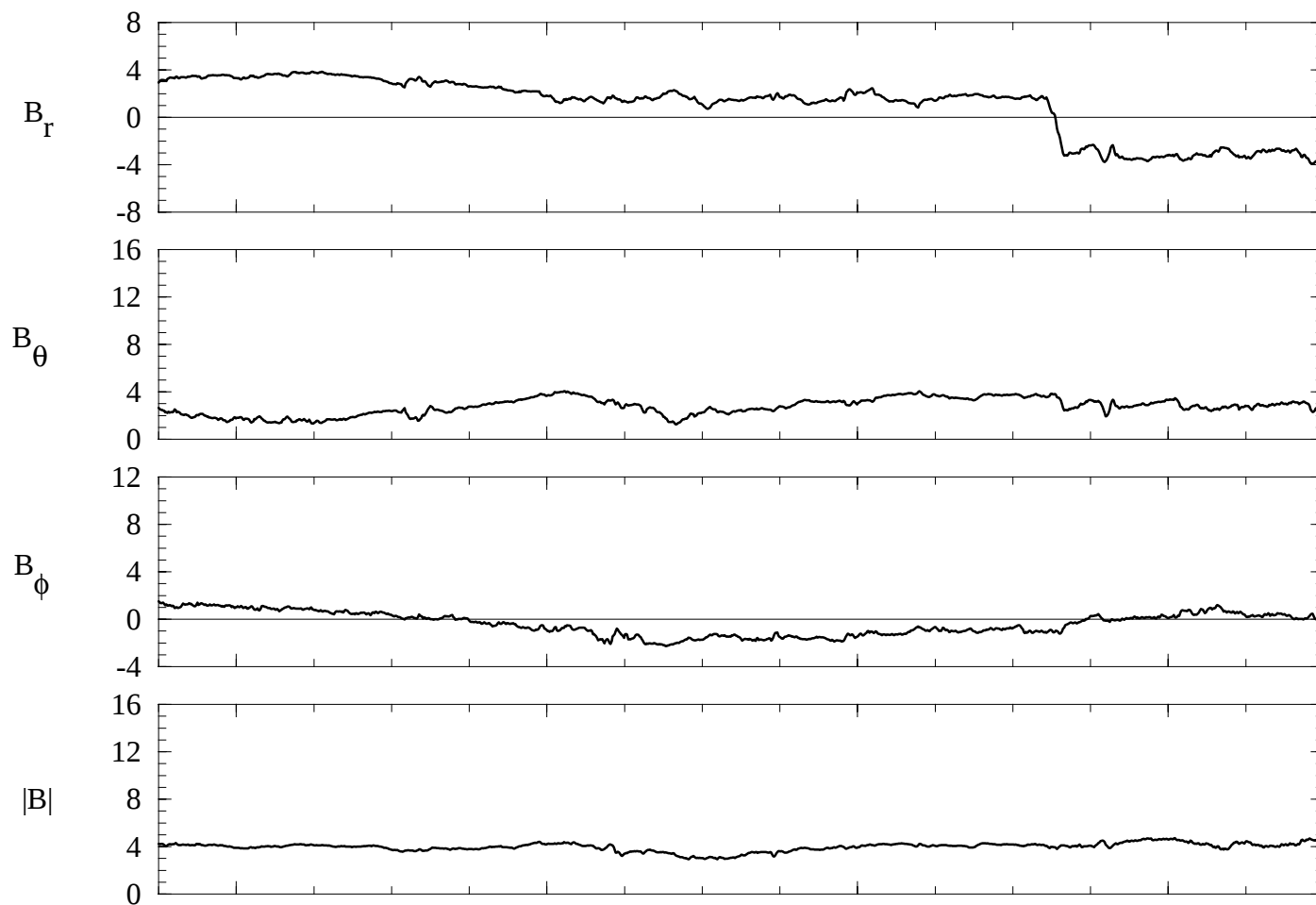
14:00

16:00

18:00

R	93.01	93.50	93.99	94.47
LAT	-0.90	-0.90	-0.90	-0.90
W.LON	22.11	94.56	167.00	239.45
Local Hour	17.50	17.51	17.52	17.52

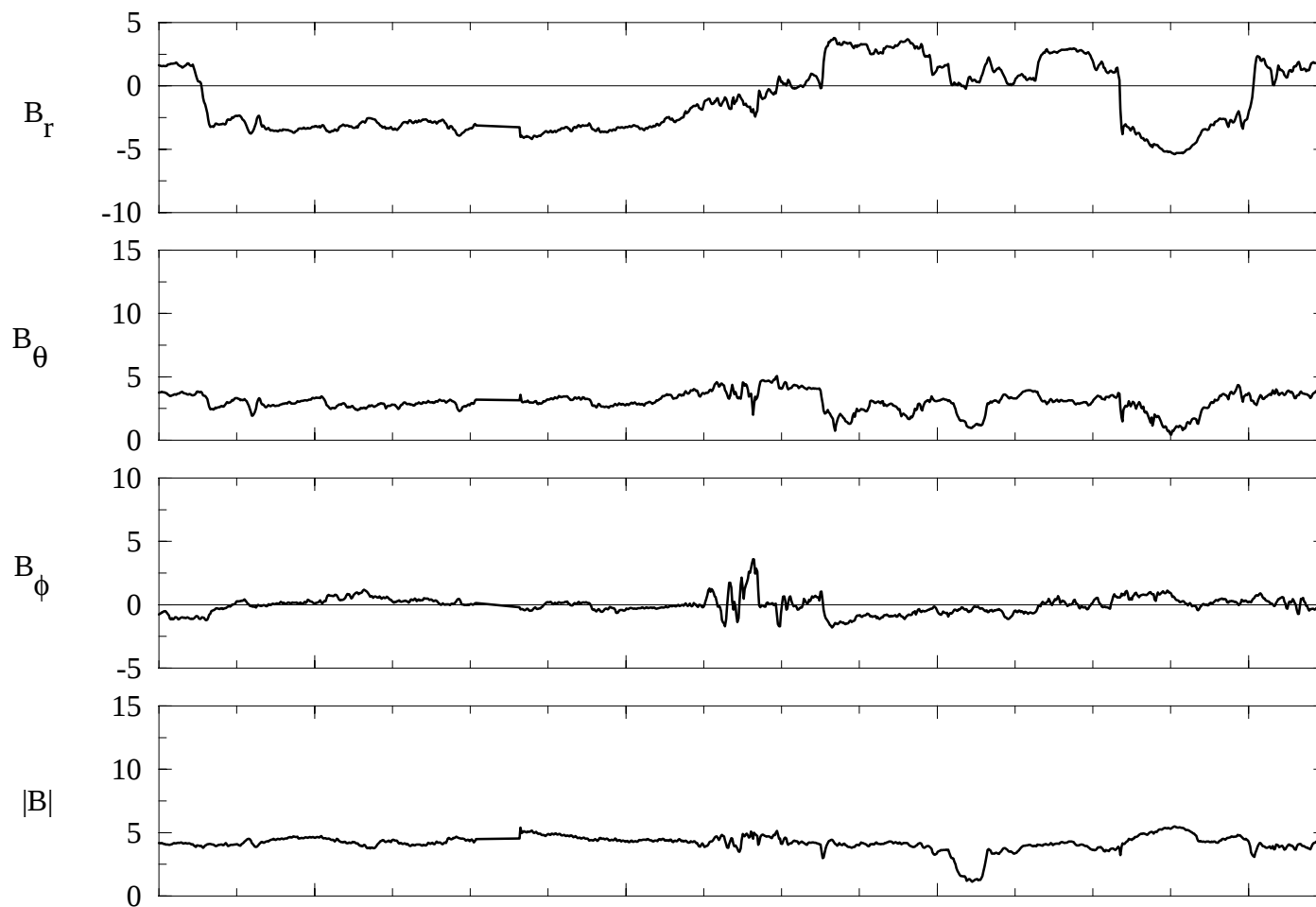
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 152
2000-May-31

R	94.47	94.95	95.44	95.92
LAT	-0.90	-0.90	-0.90	-0.90
W.LON	239.45	311.89	24.34	96.79
Local Hour	17.52	17.53	17.53	17.54

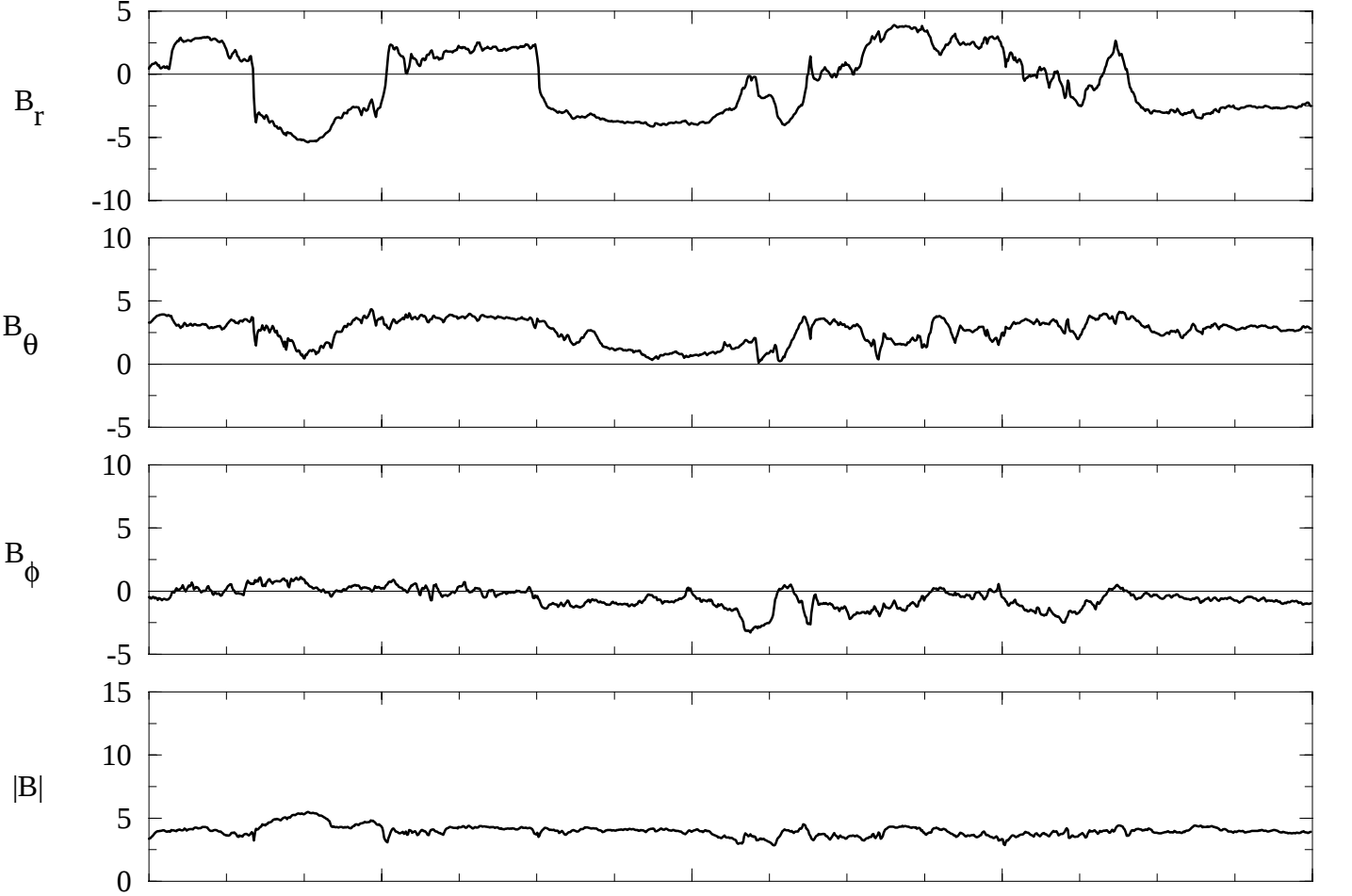
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 152
2000-May-31

R	95.92	96.39	96.87	97.34
LAT	-0.90	-0.90	-0.90	-0.90
W.LON	96.79	169.24	241.69	314.14
Local Hour	17.54	17.55	17.55	17.56

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

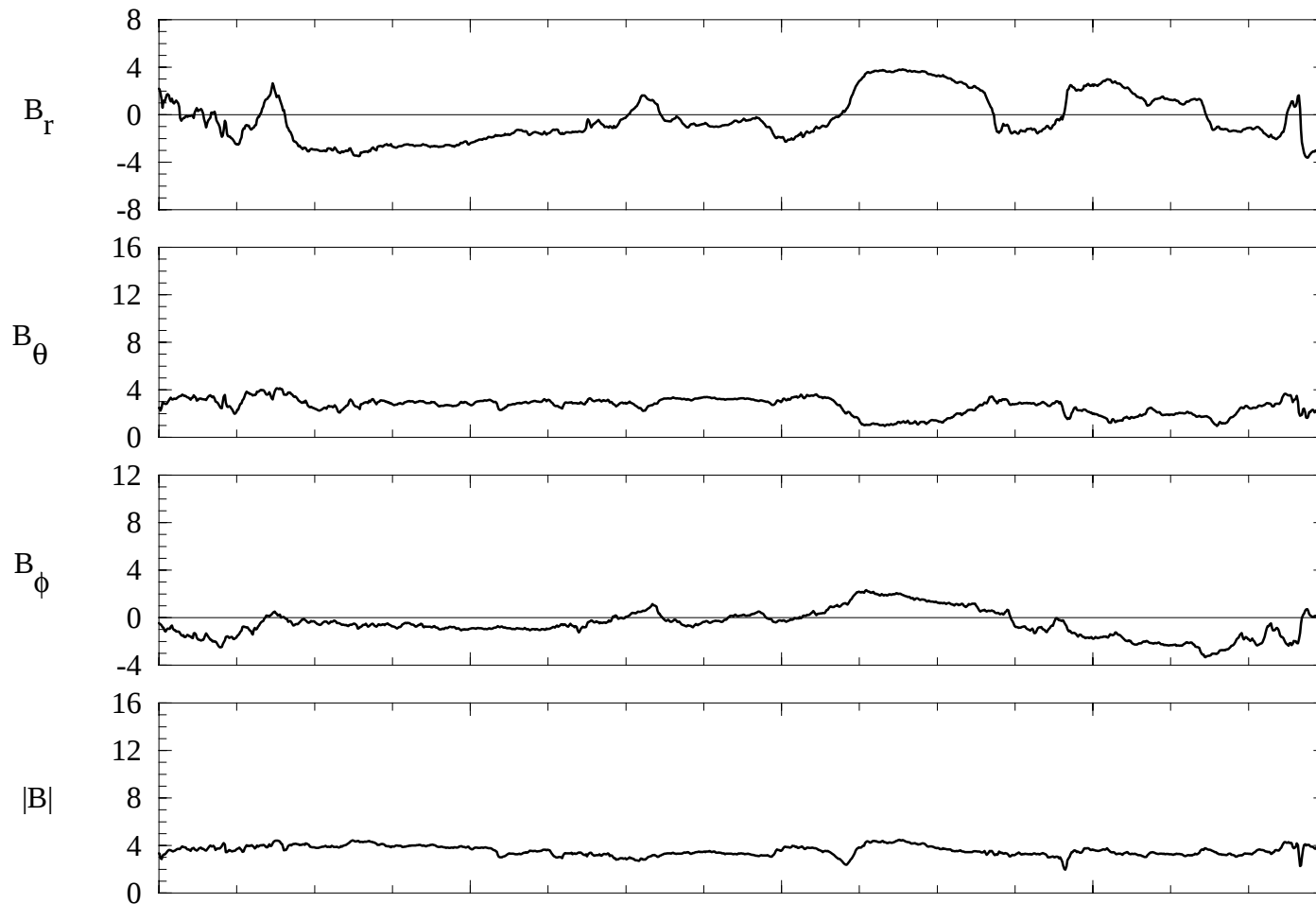


Day 153
2000-Jun-1

06:00 08:00 10:00 12:00

R	97.34	97.82	98.29	98.76
LAT	-0.90	-0.90	-0.90	-0.90
W.LON	314.14	26.59	99.05	171.50
Local Hour	17.56	17.56	17.57	17.57

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 153 10:00
2000-Jun-1

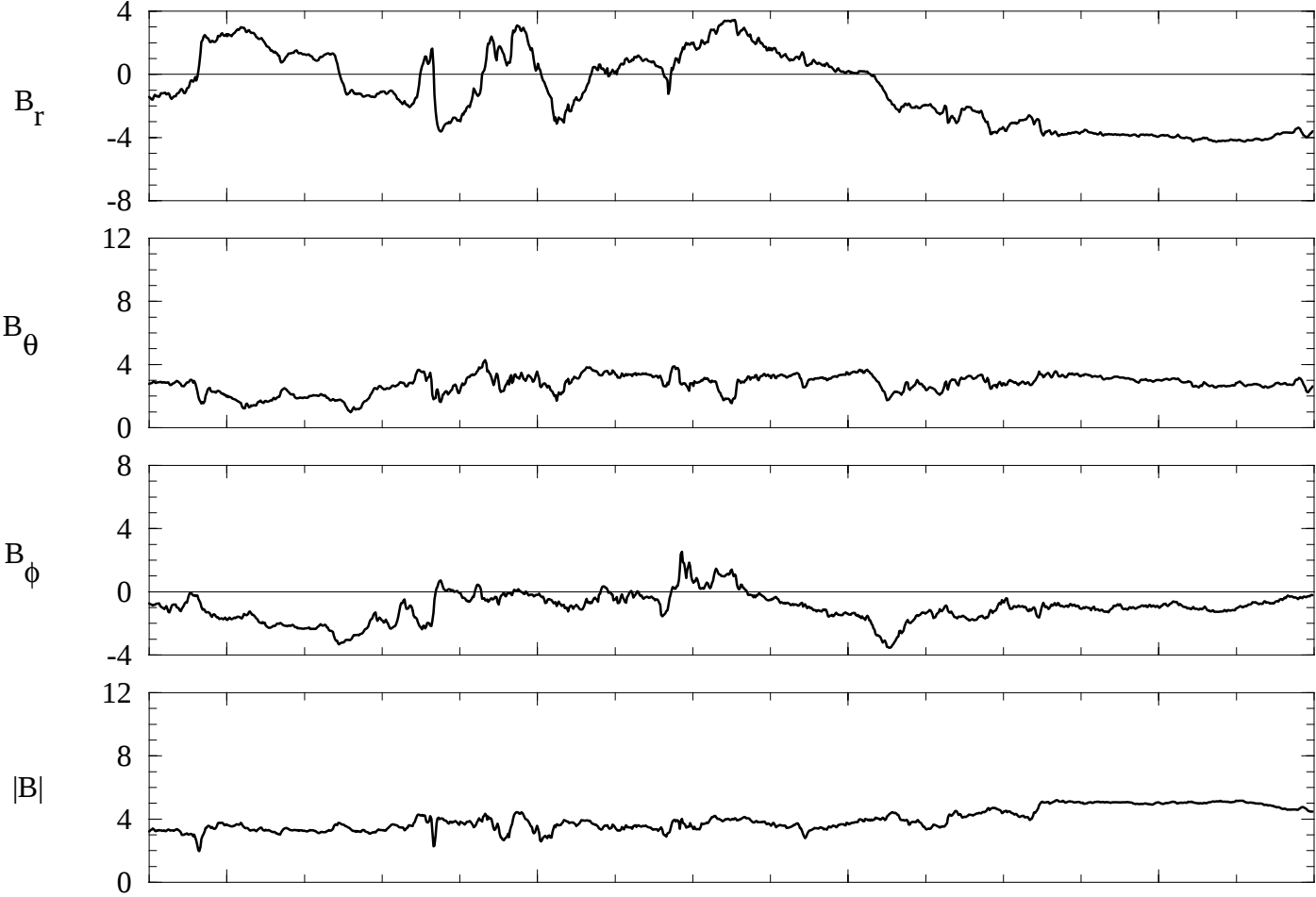
12:00

14:00

16:00

R	98.29	98.76	99.23	99.69
LAT	-0.90	-0.90	-0.90	-0.91
W.LON	99.05	171.50	243.96	316.41
Local Hour	17.57	17.57	17.58	17.59

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 153
2000-Jun-1

16:00

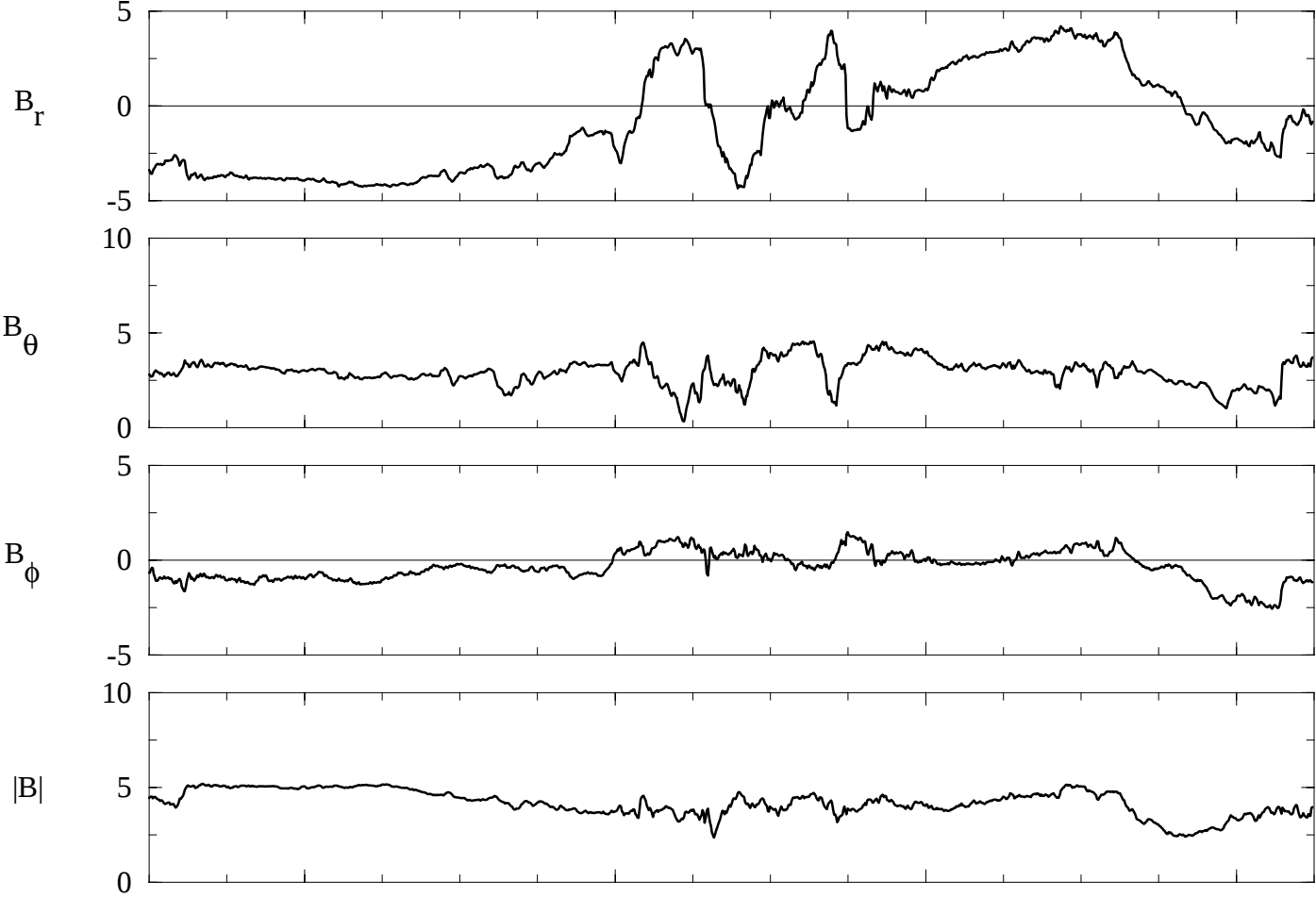
18:00

20:00

22:00

R	99.69	100.16	100.62	101.08
LAT	-0.91	-0.91	-0.91	-0.91
W.LON	316.41	28.87	101.33	173.79
Local Hour	17.59	17.59	17.60	17.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

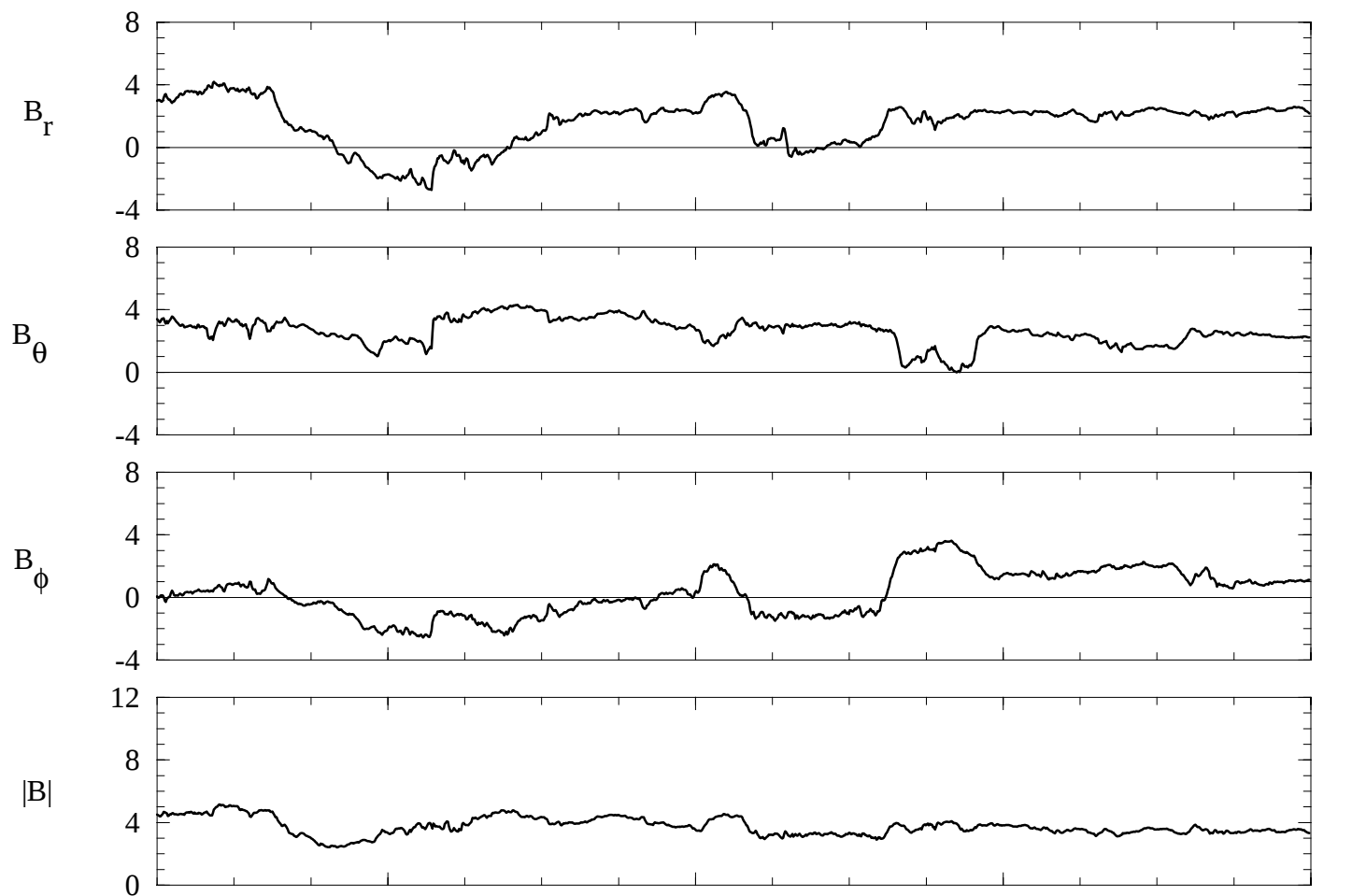


Day 153
2000-Jun-1

22:00	00:00	02:00	04:00
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R	101.08	101.54	102.00	102.46
LAT	-0.91	-0.91	-0.91	-0.91
W.LON	173.79	246.24	318.70	31.17
Local Hour	17.60	17.61	17.61	17.62

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 154
2000-Jun-2

04:00

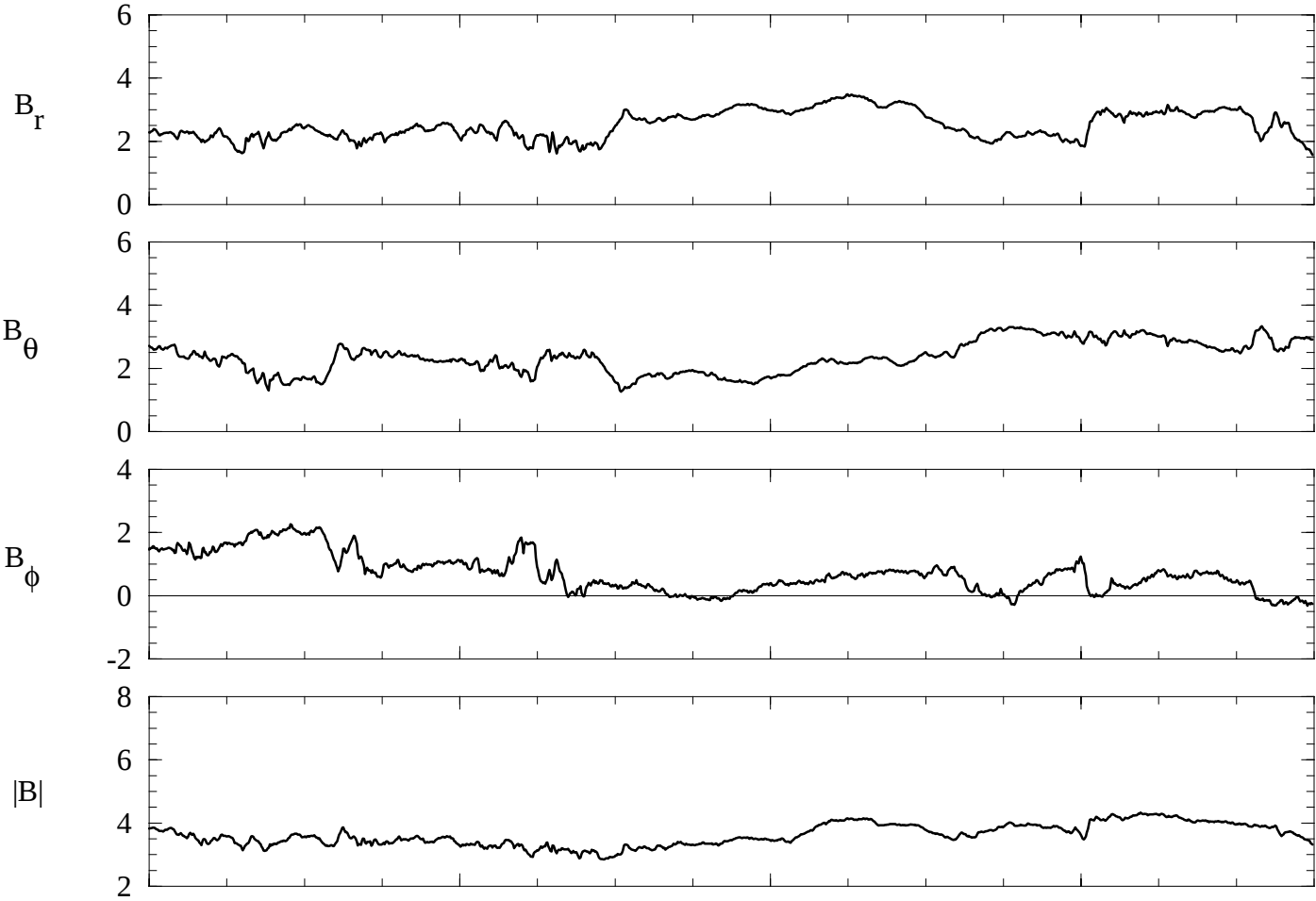
06:00

08:00

10:00

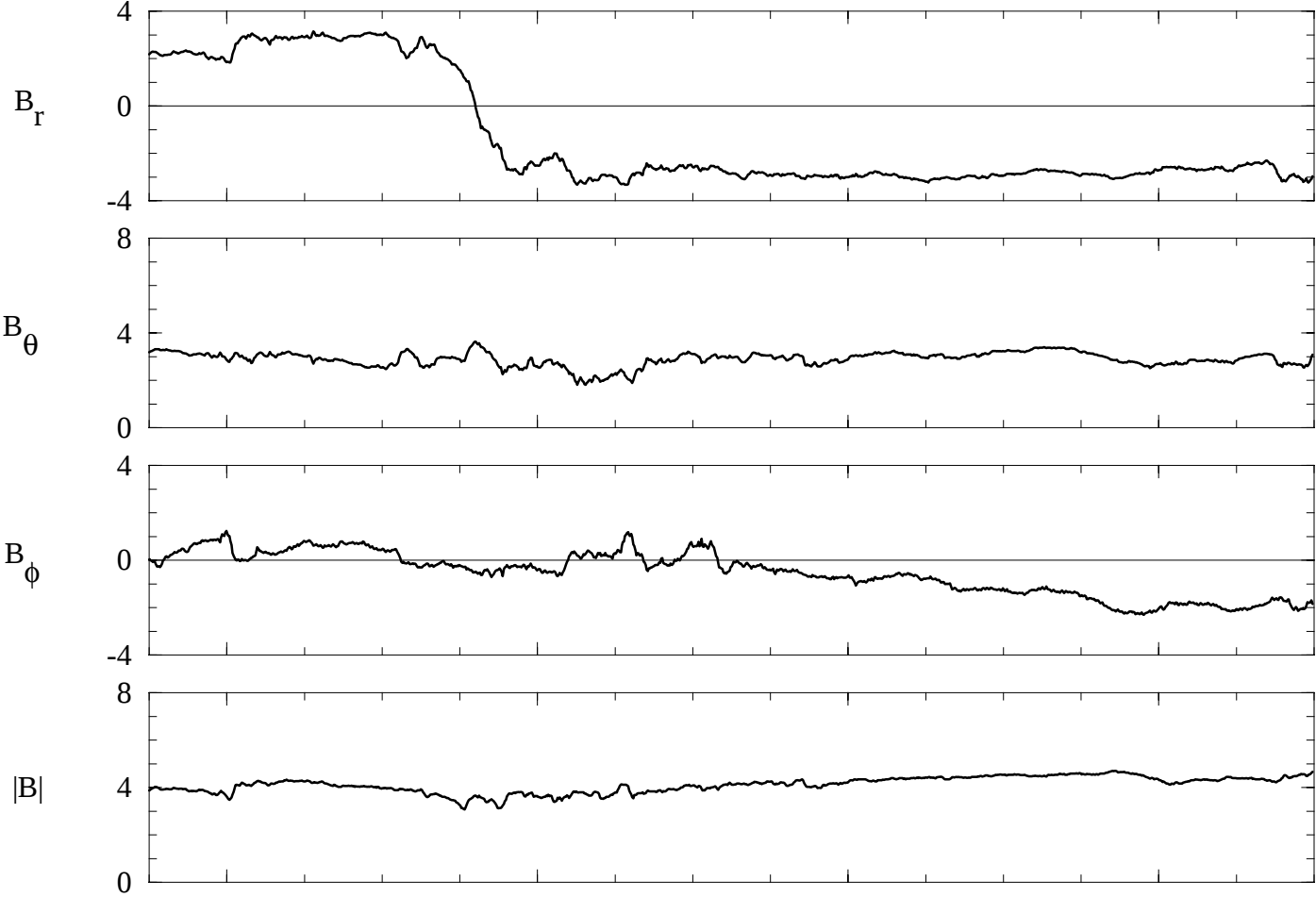
R	102.46	102.92	103.37	103.82
LAT	-0.91	-0.91	-0.91	-0.91
W.LON	31.17	103.63	176.09	248.55
Local Hour	17.62	17.62	17.63	17.63

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



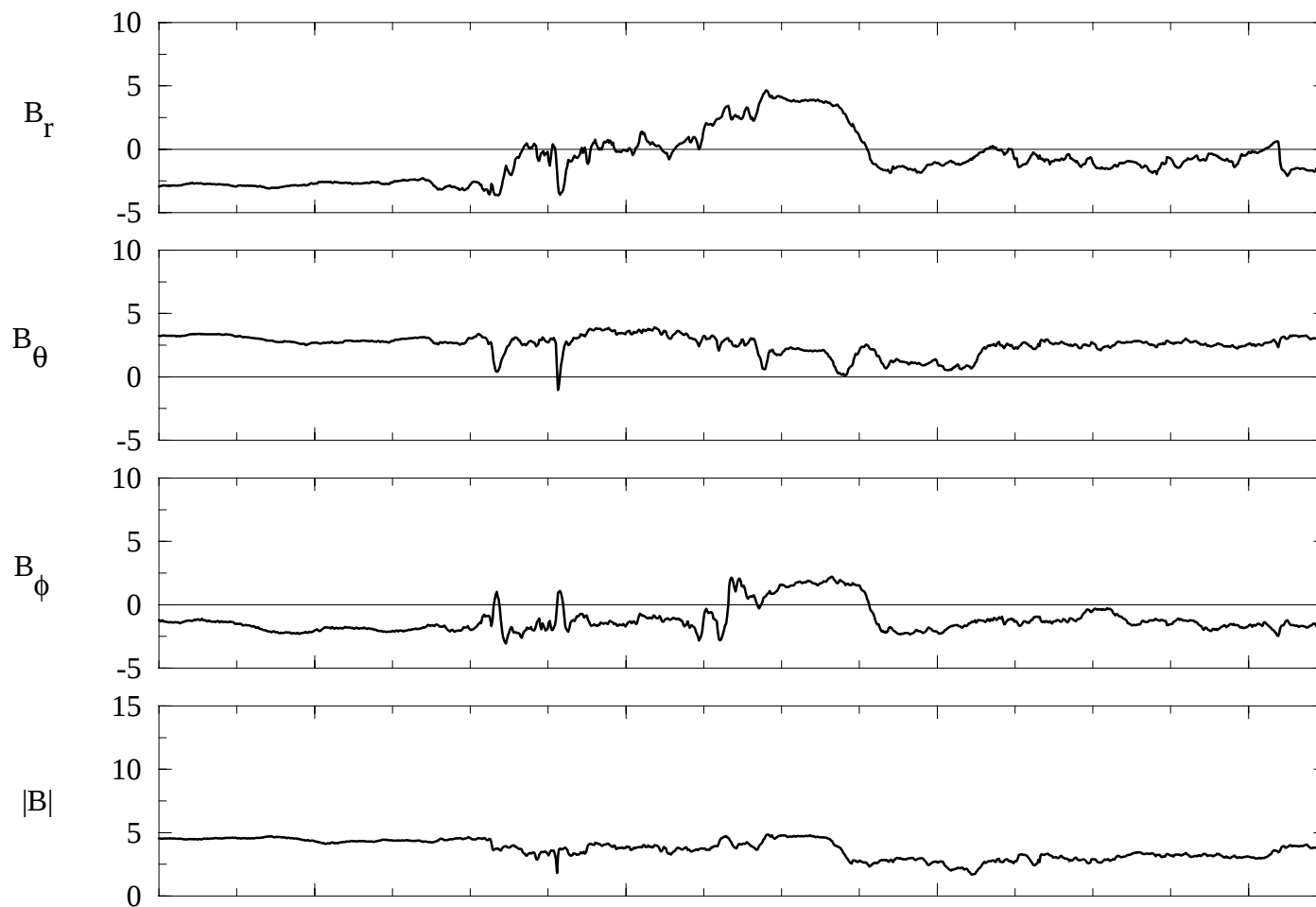
Day 154	08:00	10:00	12:00	14:00
2000-Jun-2				
R	103.37	103.82	104.27	104.72
LAT	-0.91	-0.91	-0.91	-0.91
W.LON	176.09	248.55	321.02	33.48
Local Hour	17.63	17.63	17.64	17.64

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 154	14:00	16:00	18:00	20:00
2000-Jun-2				
R	104.72	105.17	105.62	106.07
LAT	-0.91	-0.91	-0.91	-0.91
W.LON	33.48	105.95	178.41	250.88
Local Hour	17.64	17.65	17.65	17.66

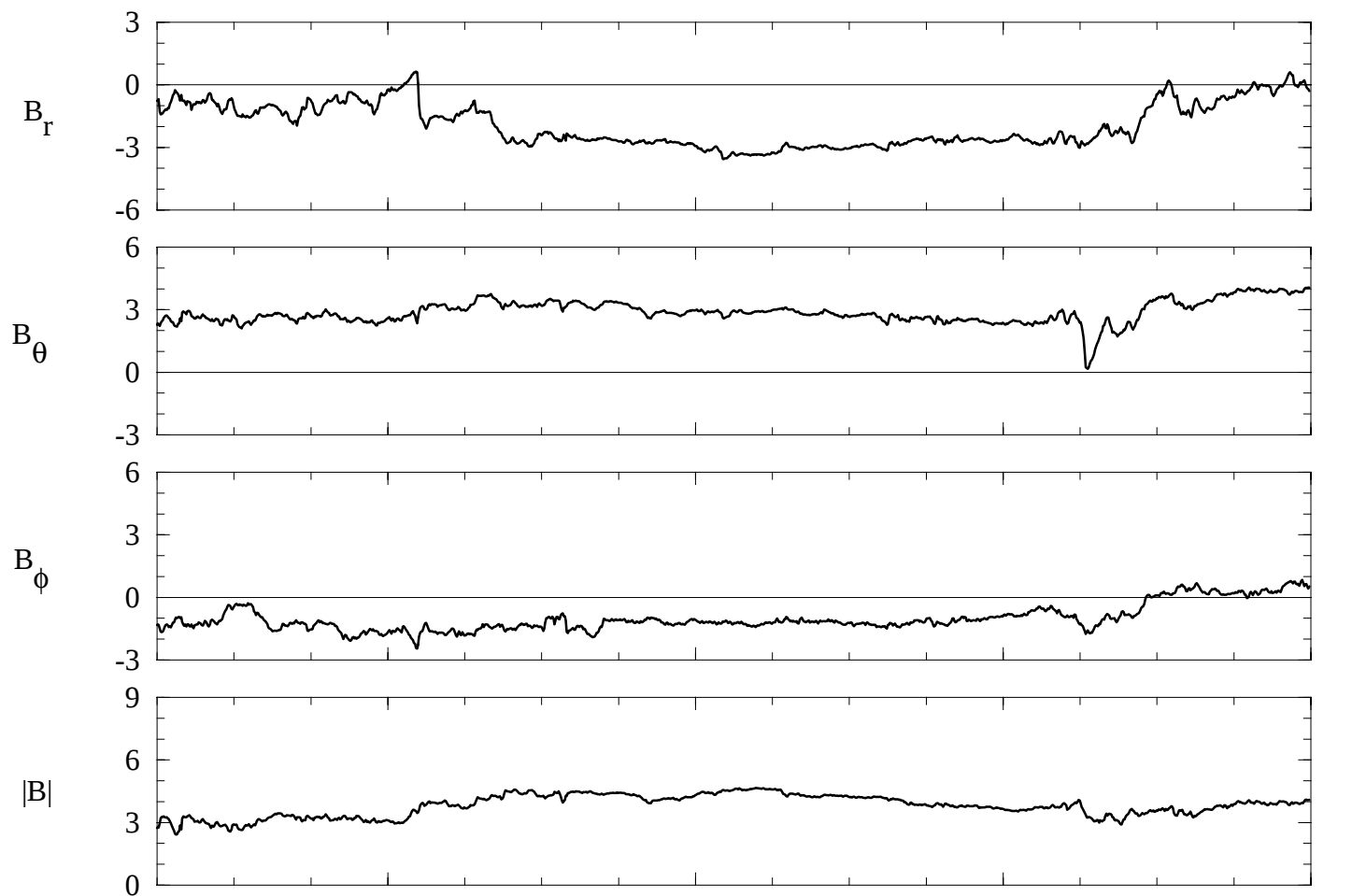
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 154
2000-Jun-2

R	106.07	106.51	106.95	107.40
LAT	-0.91	-0.91	-0.91	-0.91
W.LON	250.88	323.34	35.81	108.28
Local Hour	17.66	17.66	17.66	17.67

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

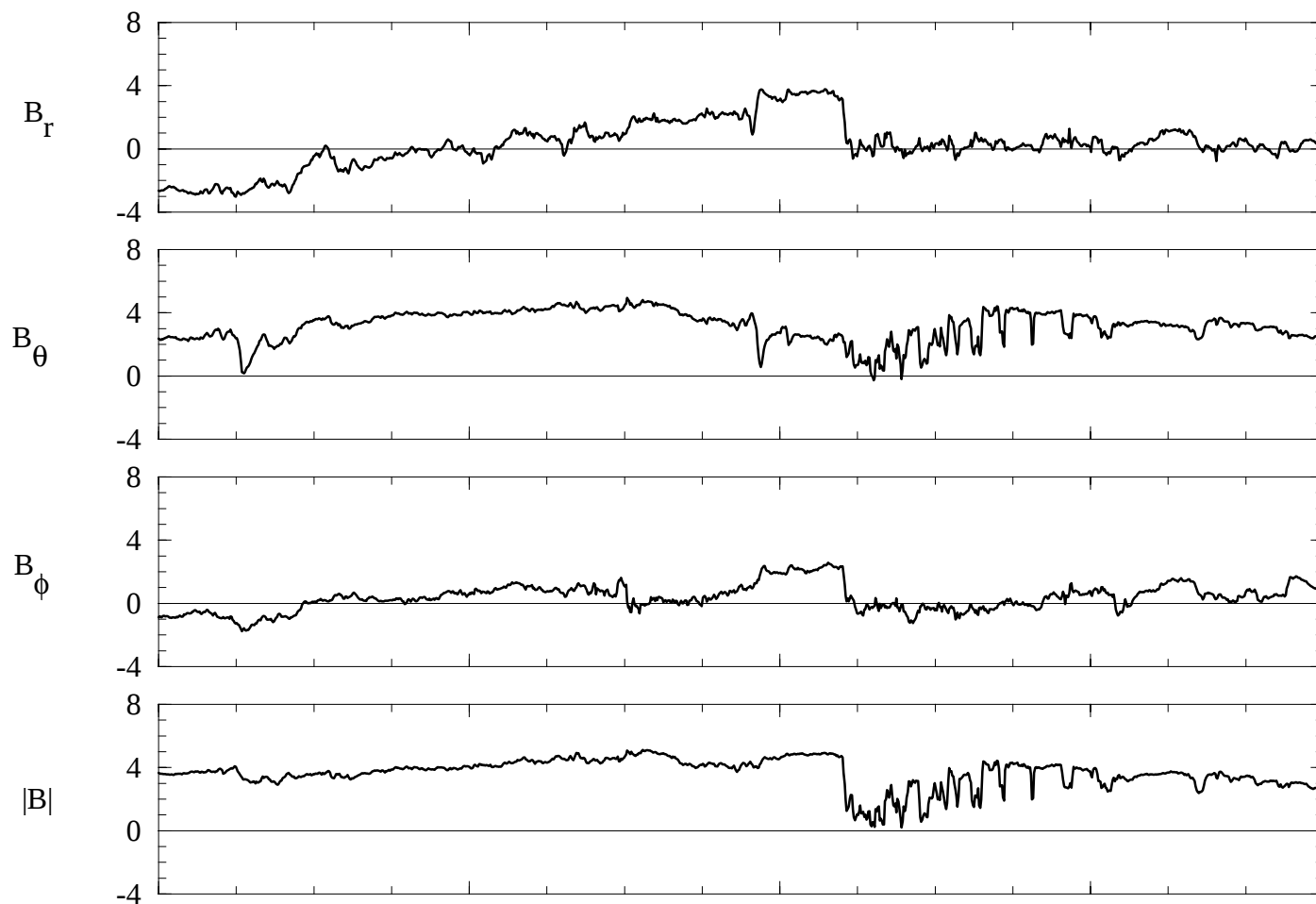


Day 155
2000-Jun-3

02:00 04:00 06:00 08:00

R	107.40	107.84	108.27	108.71
LAT	-0.91	-0.91	-0.91	-0.92
W.LON	108.28	180.75	253.22	325.69
Local Hour	17.67	17.67	17.68	17.68

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 155 06:00
2000-Jun-3

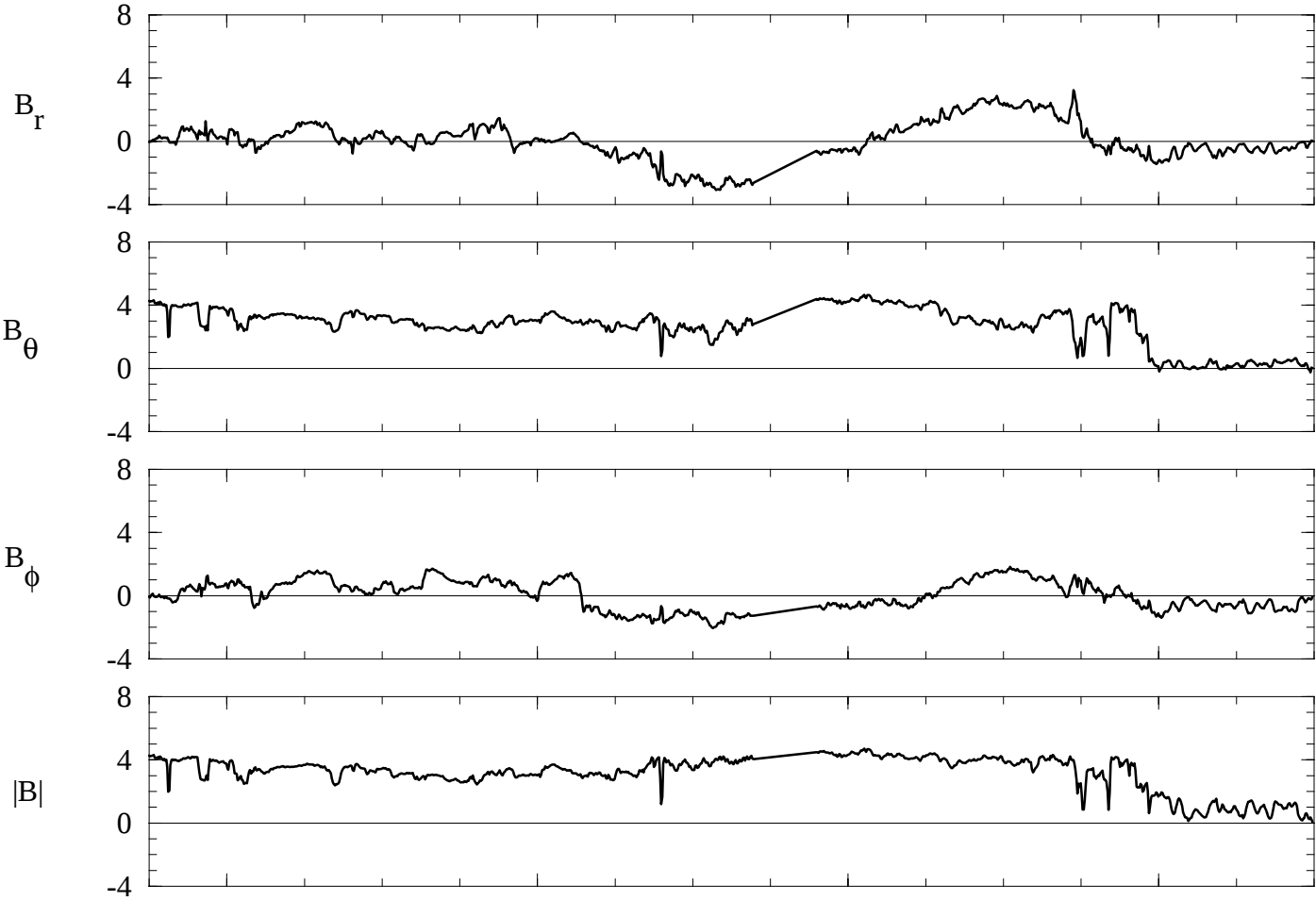
08:00

10:00

12:00

R	108.27	108.71	109.15	109.58
LAT	-0.91	-0.92	-0.92	-0.92
W.LON	253.22	325.69	38.16	110.63
Local Hour	17.68	17.68	17.69	17.69

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 155
2000-Jun-3

12:00

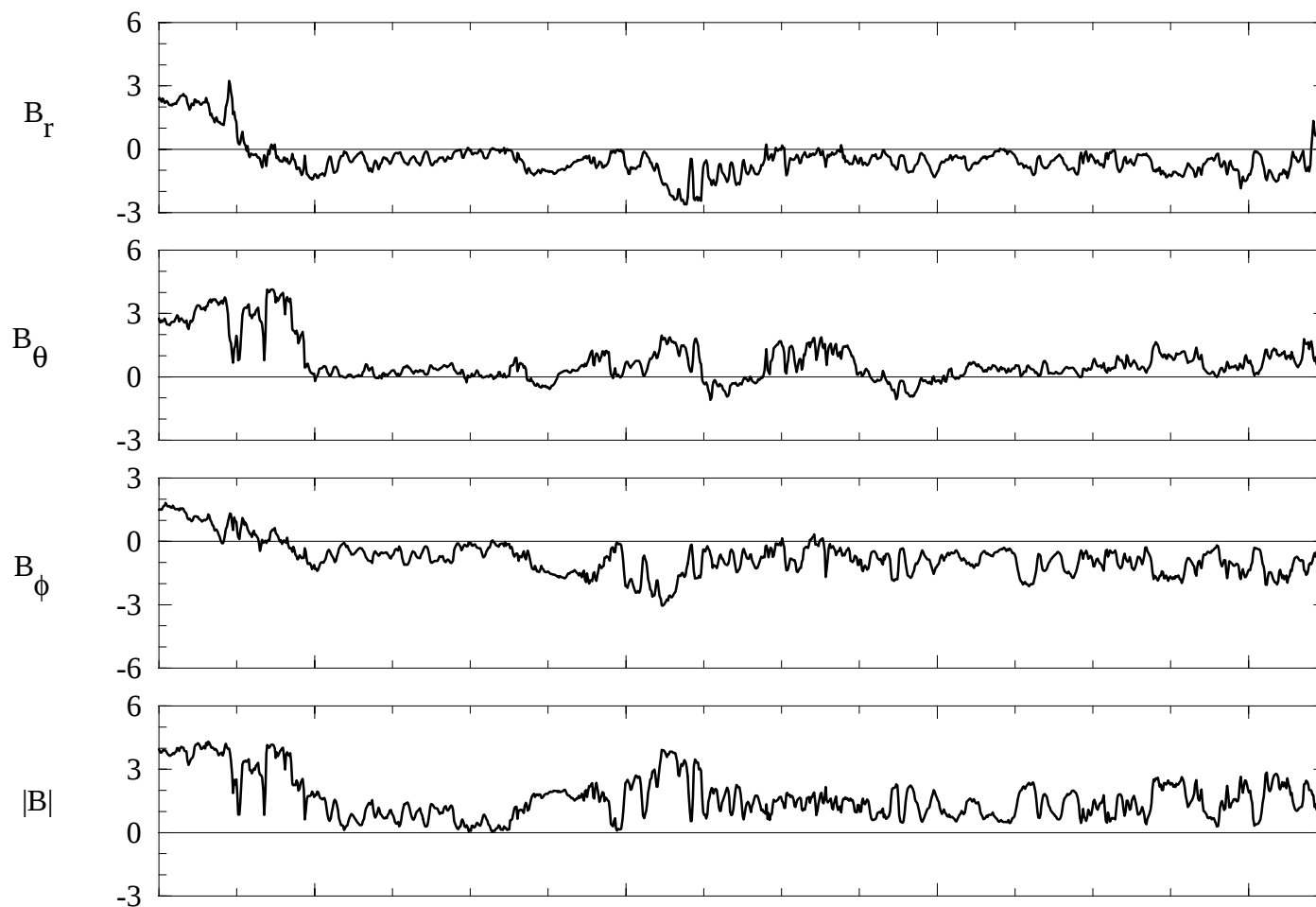
14:00

16:00

18:00

R	109.58	110.02	110.45	110.88
LAT	-0.92	-0.92	-0.92	-0.92
W.LON	110.63	183.10	255.57	328.05
Local Hour	17.69	17.70	17.70	17.70

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 155
2000-Jun-3

18:00

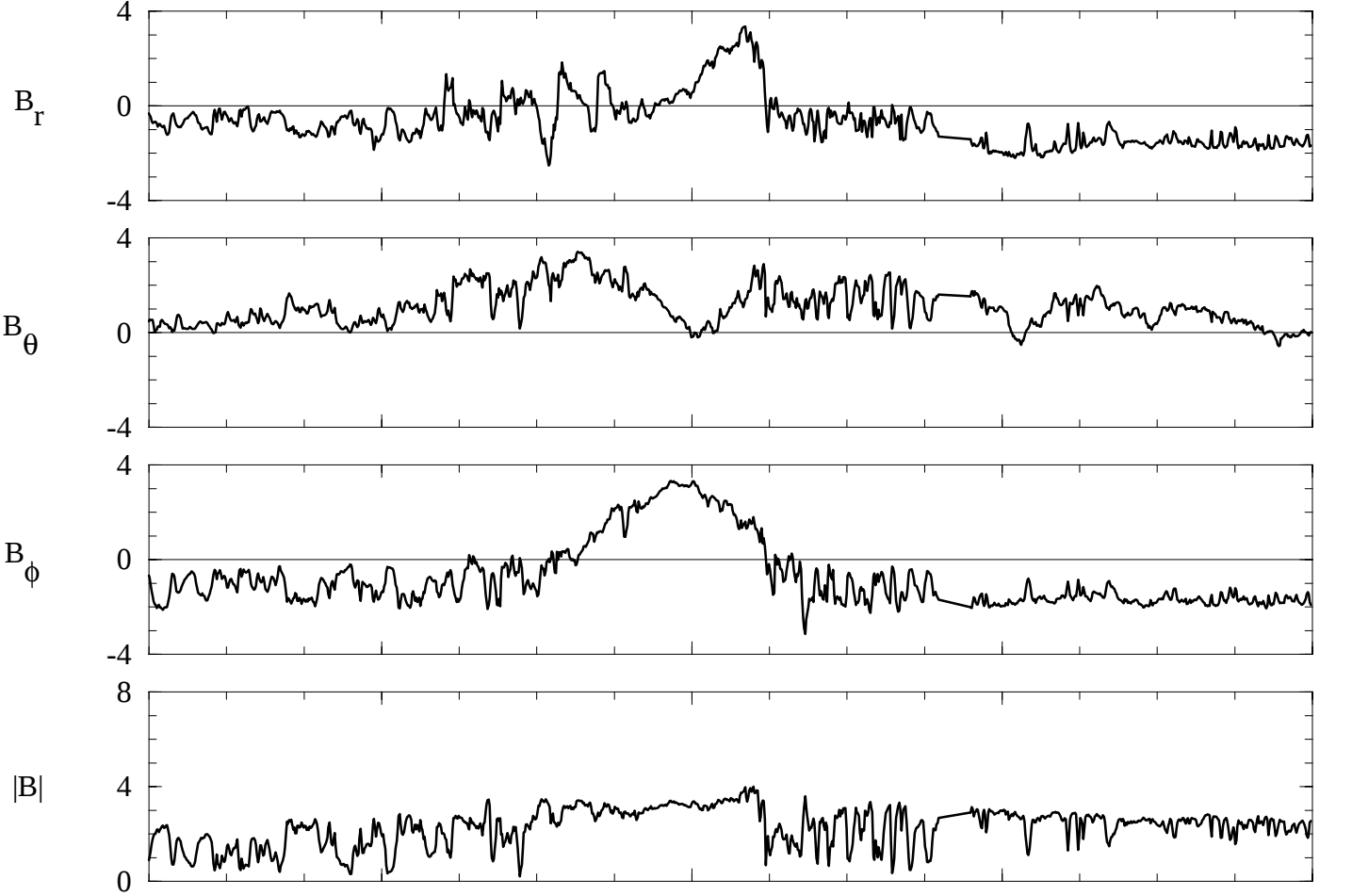
20:00

22:00

00:00

R	110.88	111.31	111.74	112.16
LAT	-0.92	-0.92	-0.92	-0.92
W.LON	328.05	40.52	113.00	185.47
Local Hour	17.70	17.71	17.71	17.72

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

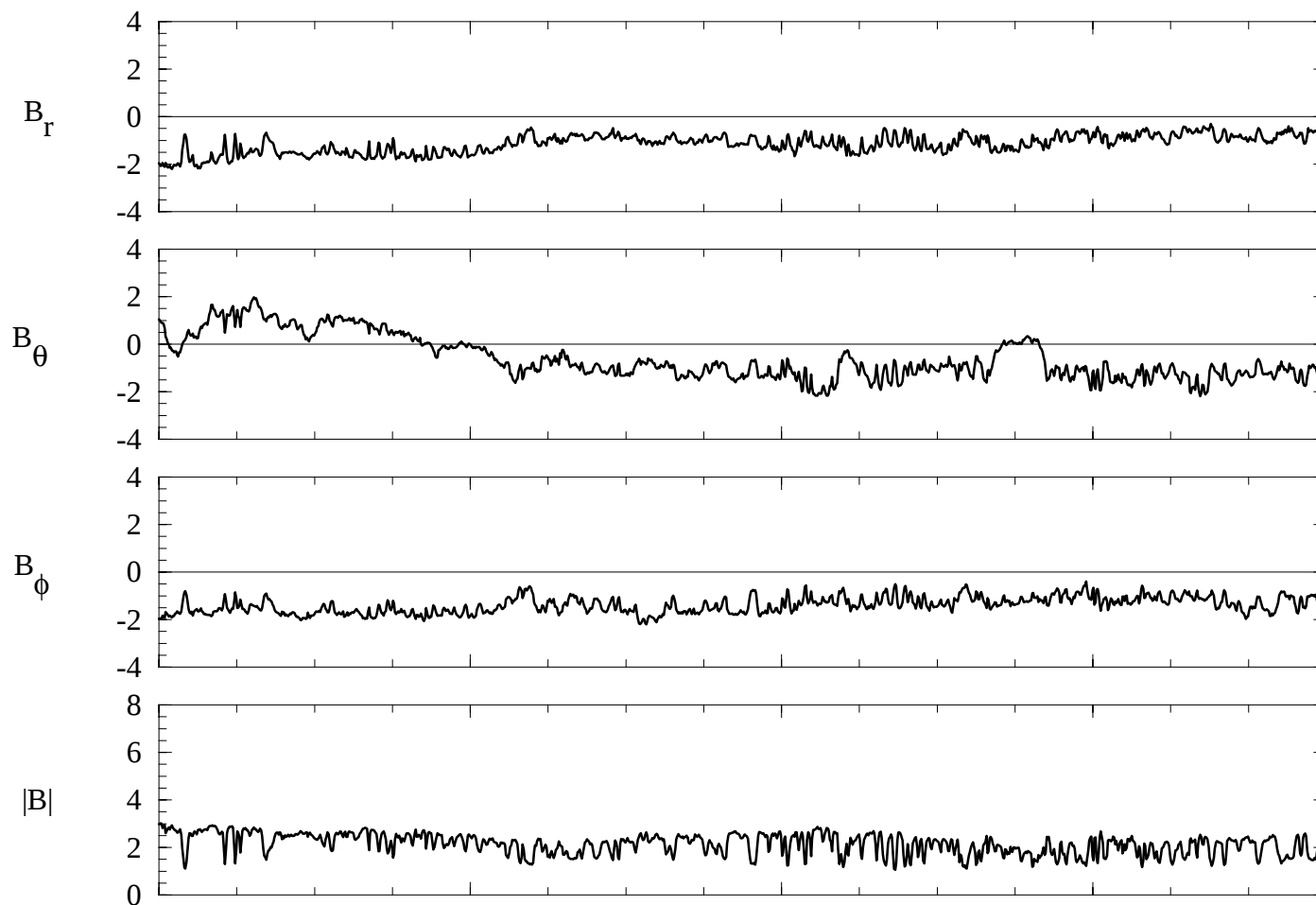


Day 155
2000-Jun-3

00:00 02:00 04:00 06:00

R	112.16	112.59	113.01	113.44
LAT	-0.92	-0.92	-0.92	-0.92
W.LON	185.47	257.95	330.42	42.90
Local Hour	17.72	17.72	17.73	17.73

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 156 04:00
2000-Jun-4

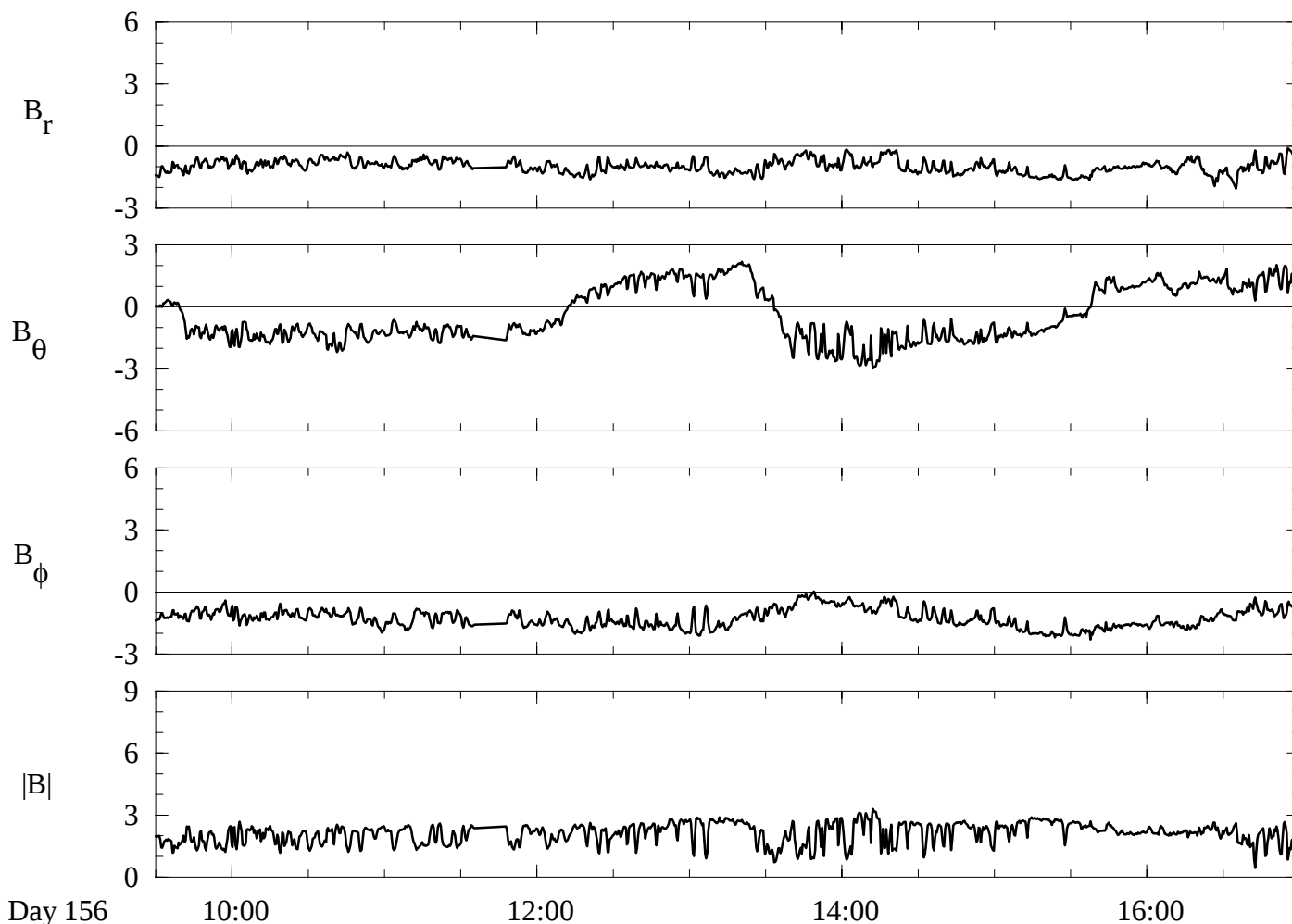
06:00

08:00

10:00

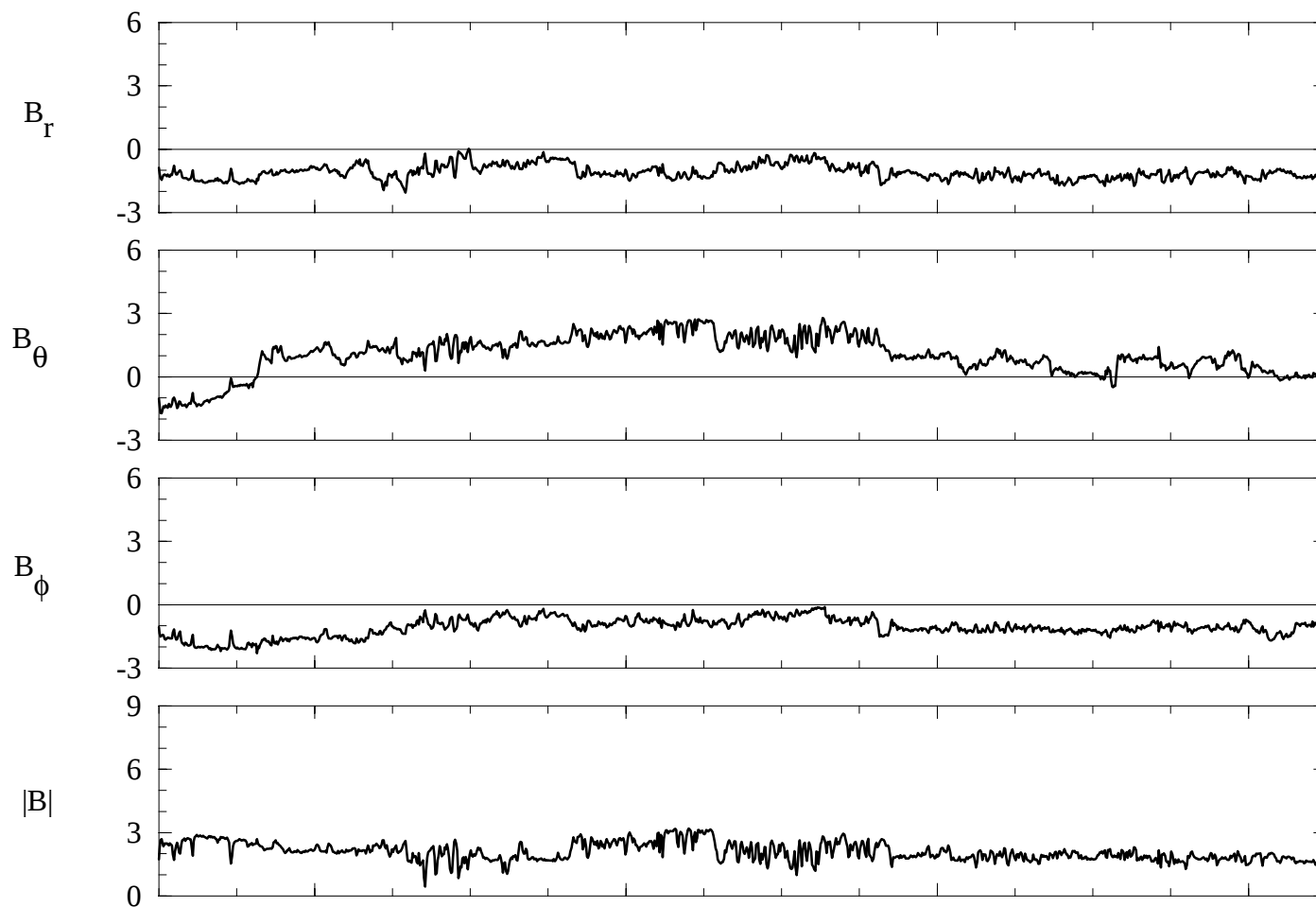
R	113.01	113.44	113.86	114.28
LAT	-0.92	-0.92	-0.92	-0.92
W.LON	330.42	42.90	115.37	187.85
Local Hour	17.73	17.73	17.73	17.74

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 156	10:00	12:00	14:00	16:00
2000-Jun-4				
R	114.28	114.70	115.12	115.53
LAT	-0.92	-0.92	-0.92	-0.92
W.LON	187.85	260.33	332.81	45.29
Local Hour	17.74	17.74	17.75	17.75

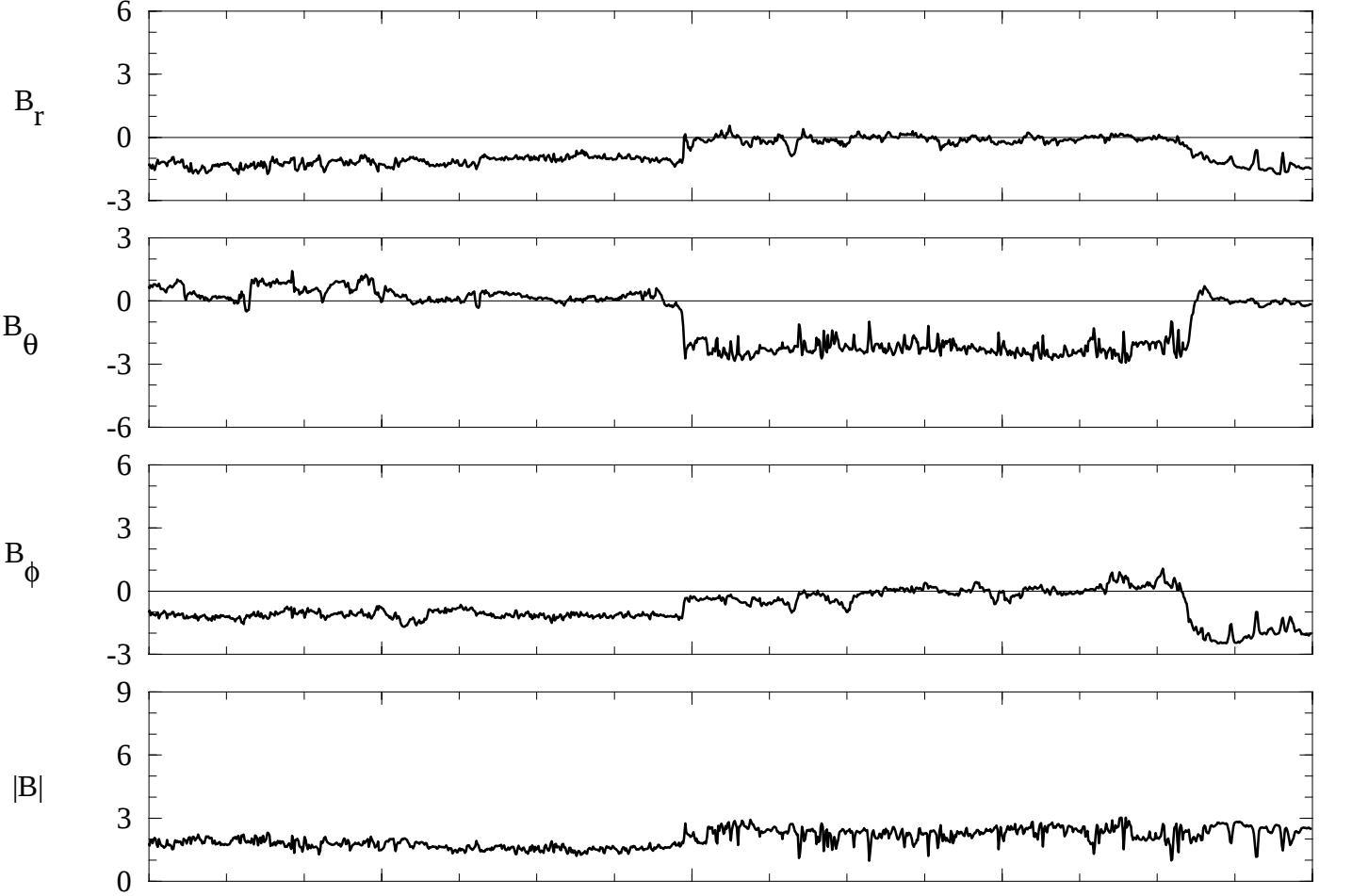
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 156
2000-Jun-4

R	115.53	115.95	116.36	116.78
LAT	-0.92	-0.92	-0.92	-0.92
W.LON	45.29	117.77	190.25	262.73
Local Hour	17.75	17.75	17.76	17.76

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

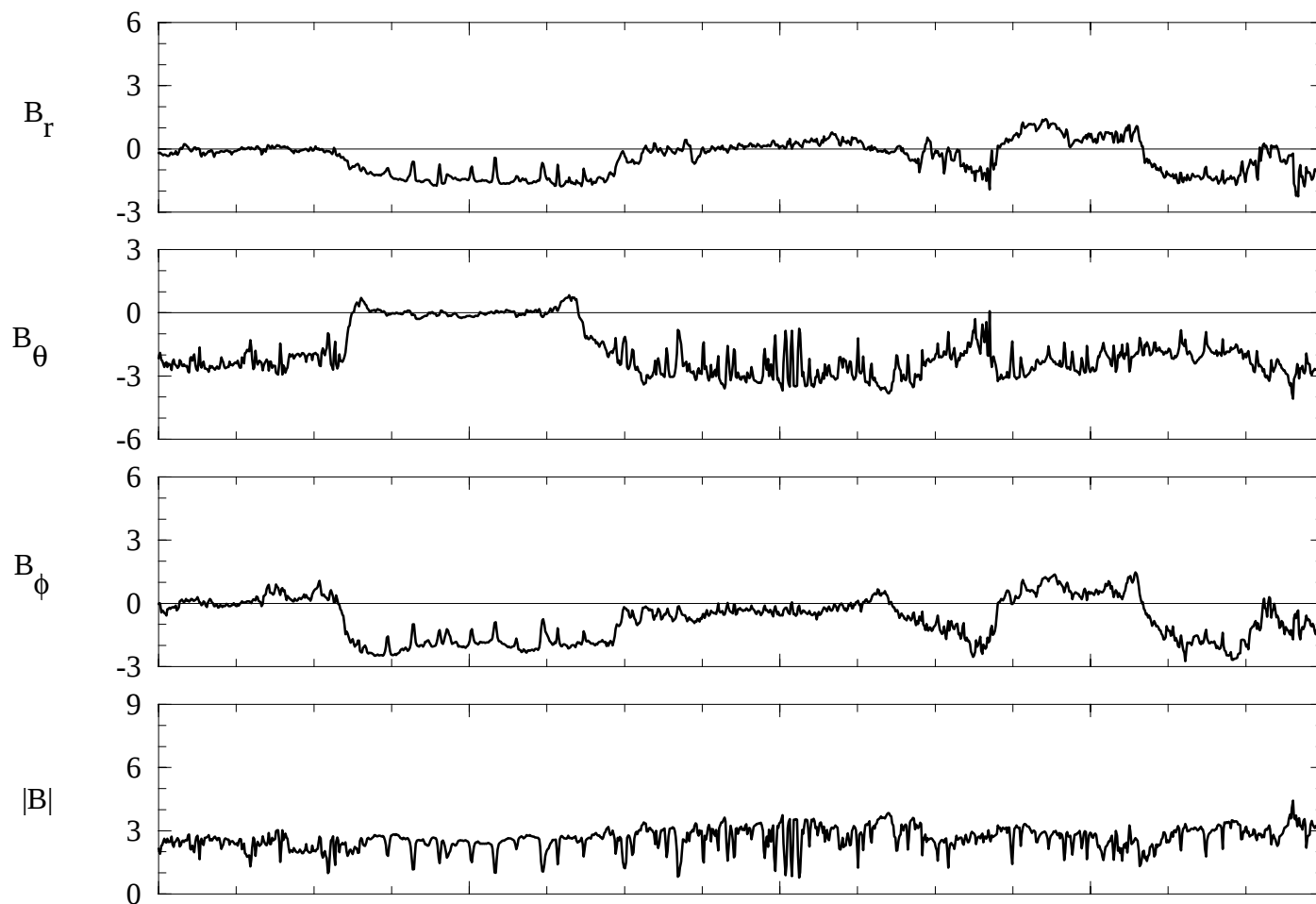


Day 156
2000-Jun-4

22:00 00:00 02:00 04:00

R	116.78	117.19	117.60	118.01
LAT	-0.92	-0.92	-0.92	-0.92
W.LON	262.73	335.21	47.69	120.17
Local Hour	17.76	17.76	17.77	17.77

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 157 02:00
2000-Jun-5

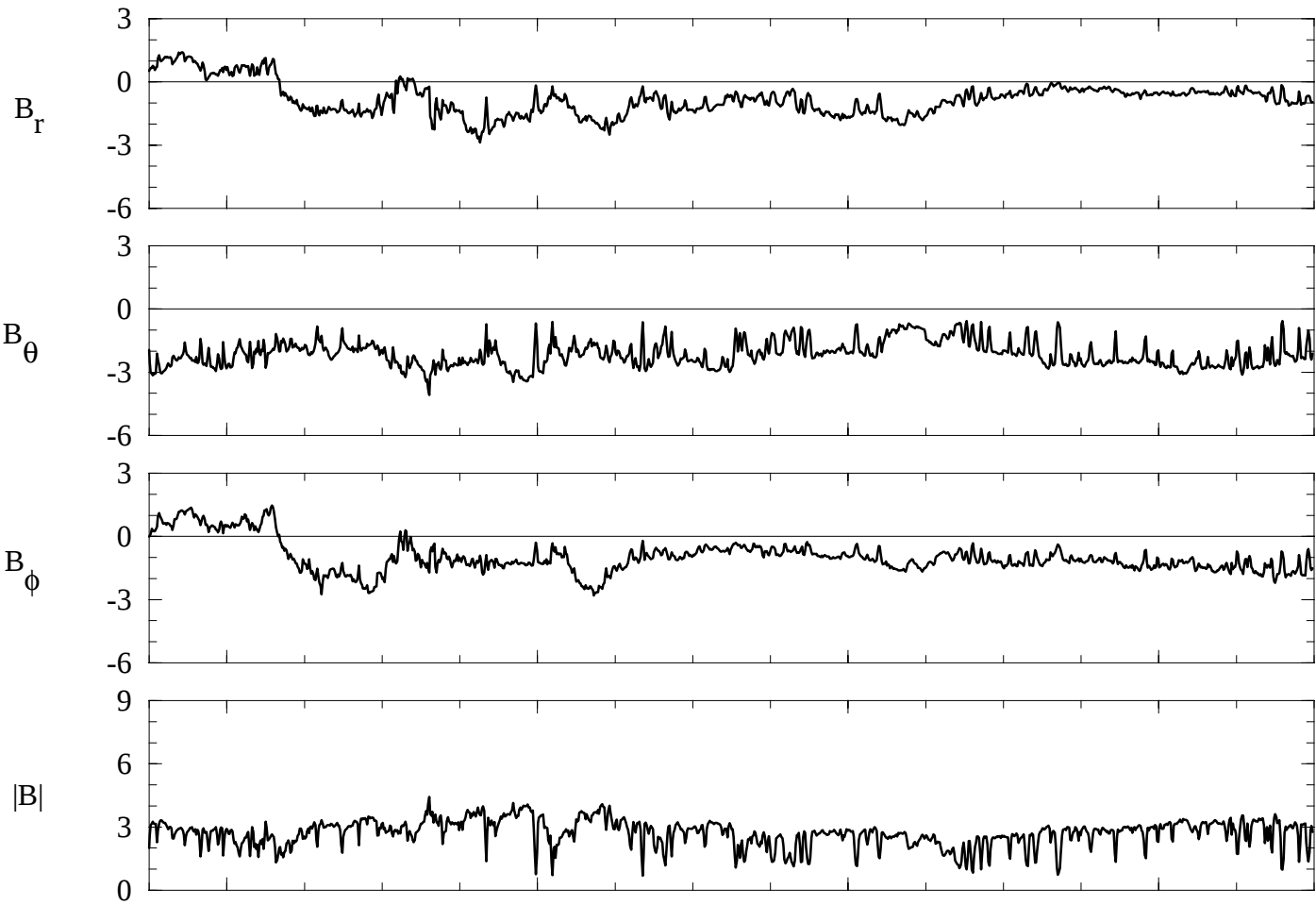
04:00

06:00

08:00

R	117.60	118.01	118.42	118.83
LAT	-0.92	-0.92	-0.92	-0.92
W.LON	47.69	120.17	192.65	265.13
Local Hour	17.77	17.77	17.78	17.78

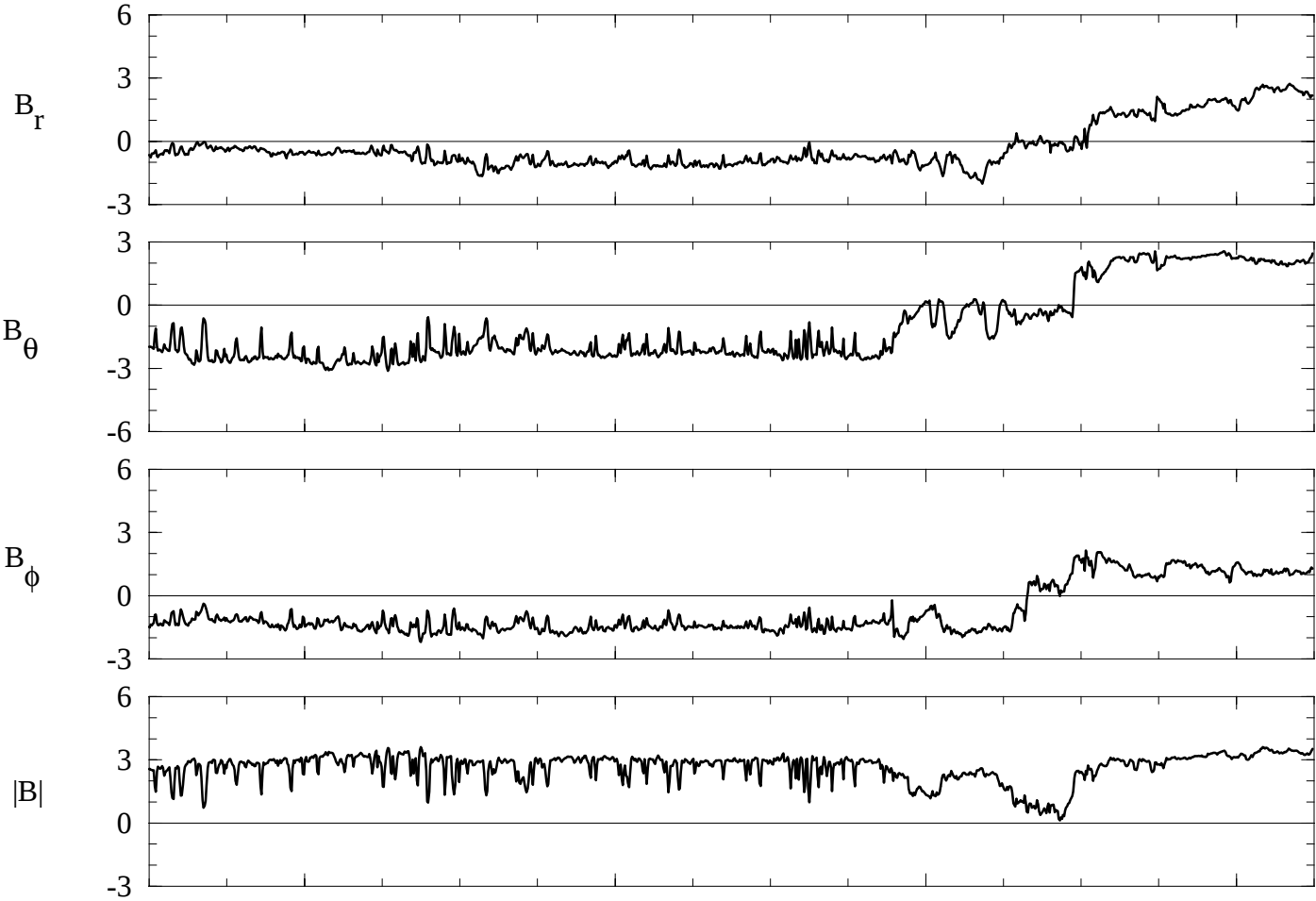
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 157 08:00 10:00 12:00 14:00
2000-Jun-5

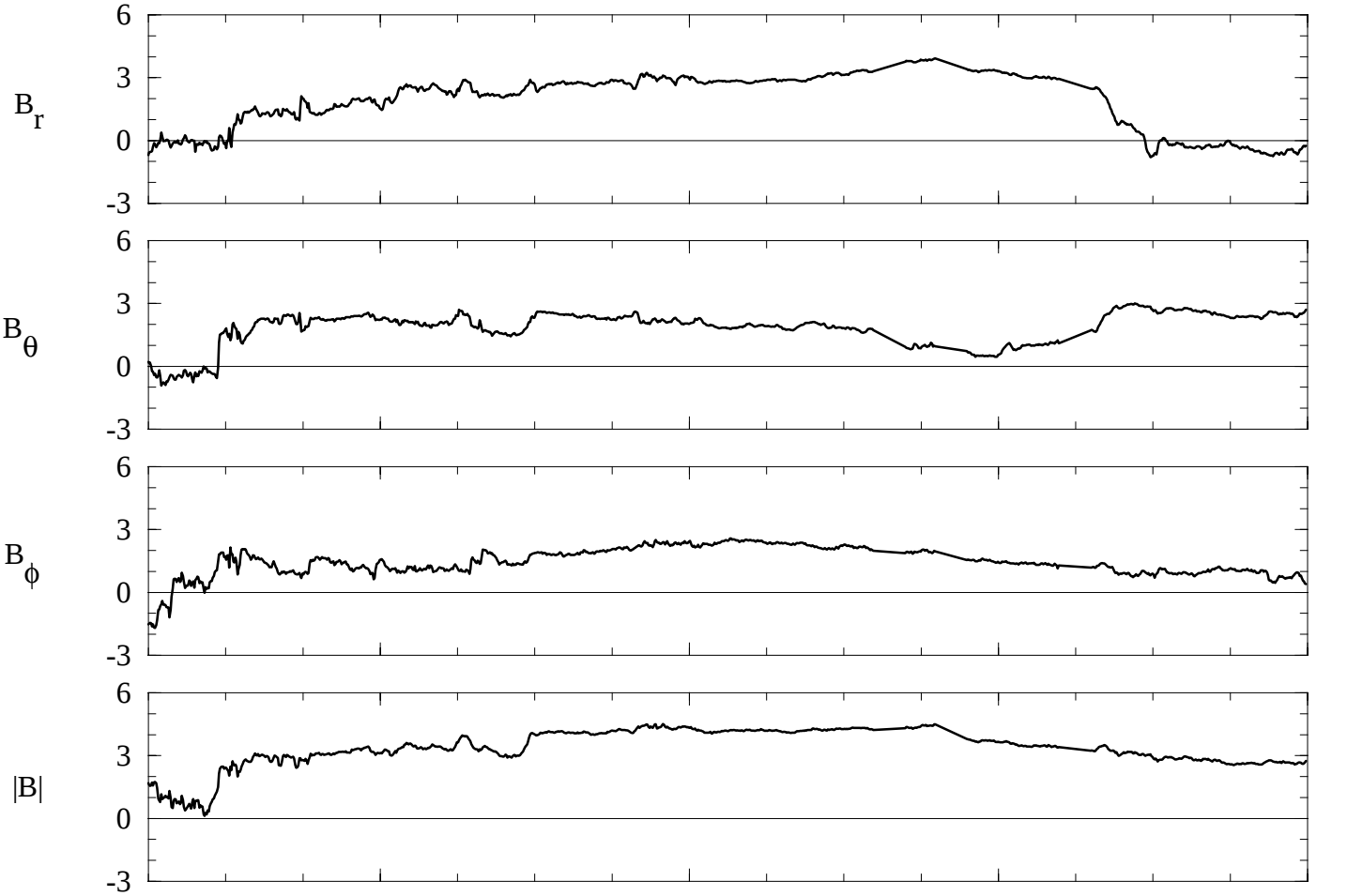
R	118.83	119.23	119.64	120.04
LAT	-0.92	-0.93	-0.93	-0.93
W.LON	265.13	337.62	50.10	122.58
Local Hour	17.78	17.78	17.79	17.79

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 157	14:00	16:00	18:00	20:00
2000-Jun-5				
R	120.04	120.45	120.85	121.25
LAT	-0.93	-0.93	-0.93	-0.93
W.LON	122.58	195.07	267.55	340.04
Local Hour	17.79	17.79	17.80	17.80

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

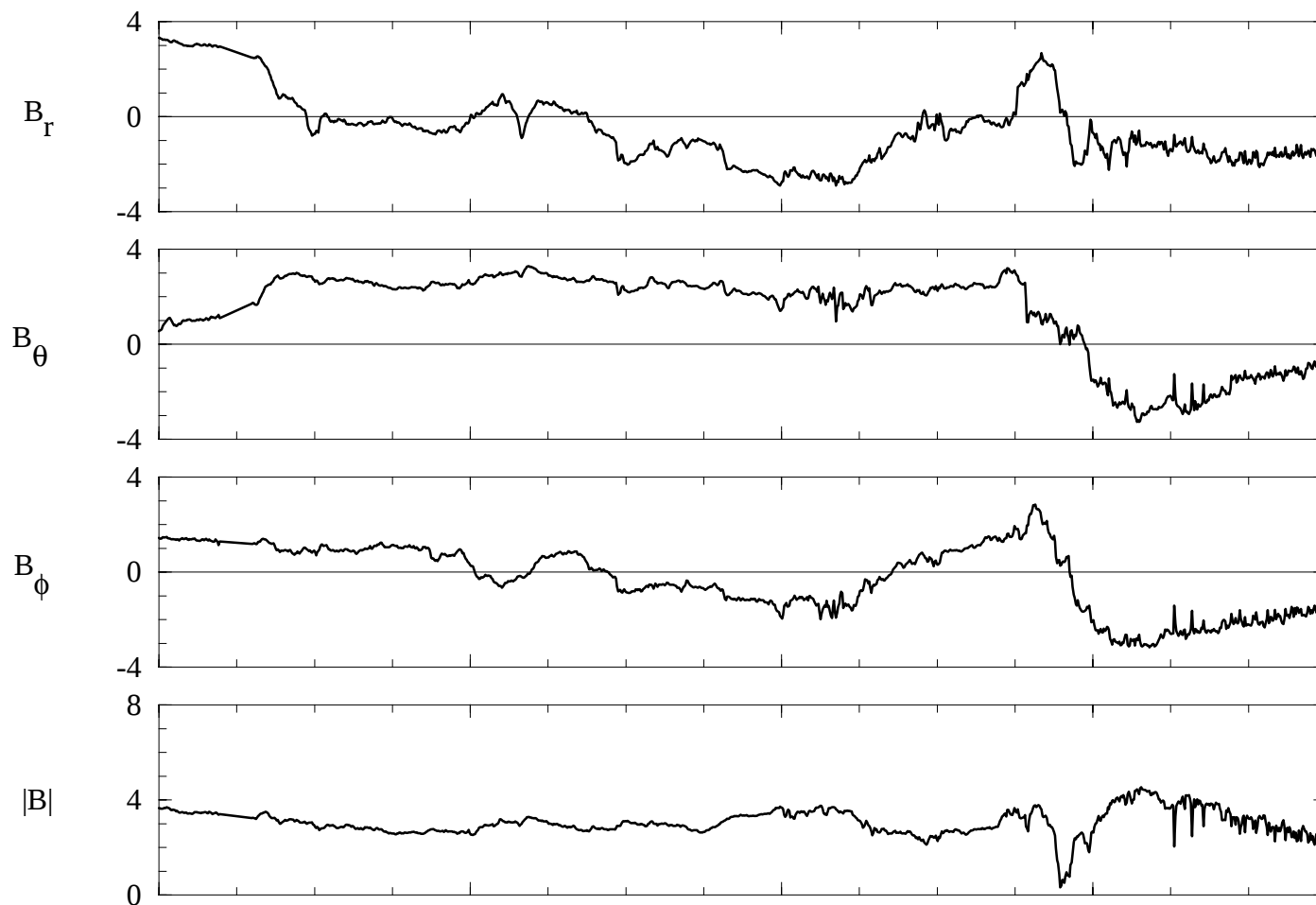


Day 157
2000-Jun-5

20:00 22:00 00:00 02:00

R	121.25	121.65	122.05	122.45
LAT	-0.93	-0.93	-0.93	-0.93
W.LON	340.04	52.52	125.01	197.49
Local Hour	17.80	17.80	17.81	17.81

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 158 00:00
2000-Jun-6

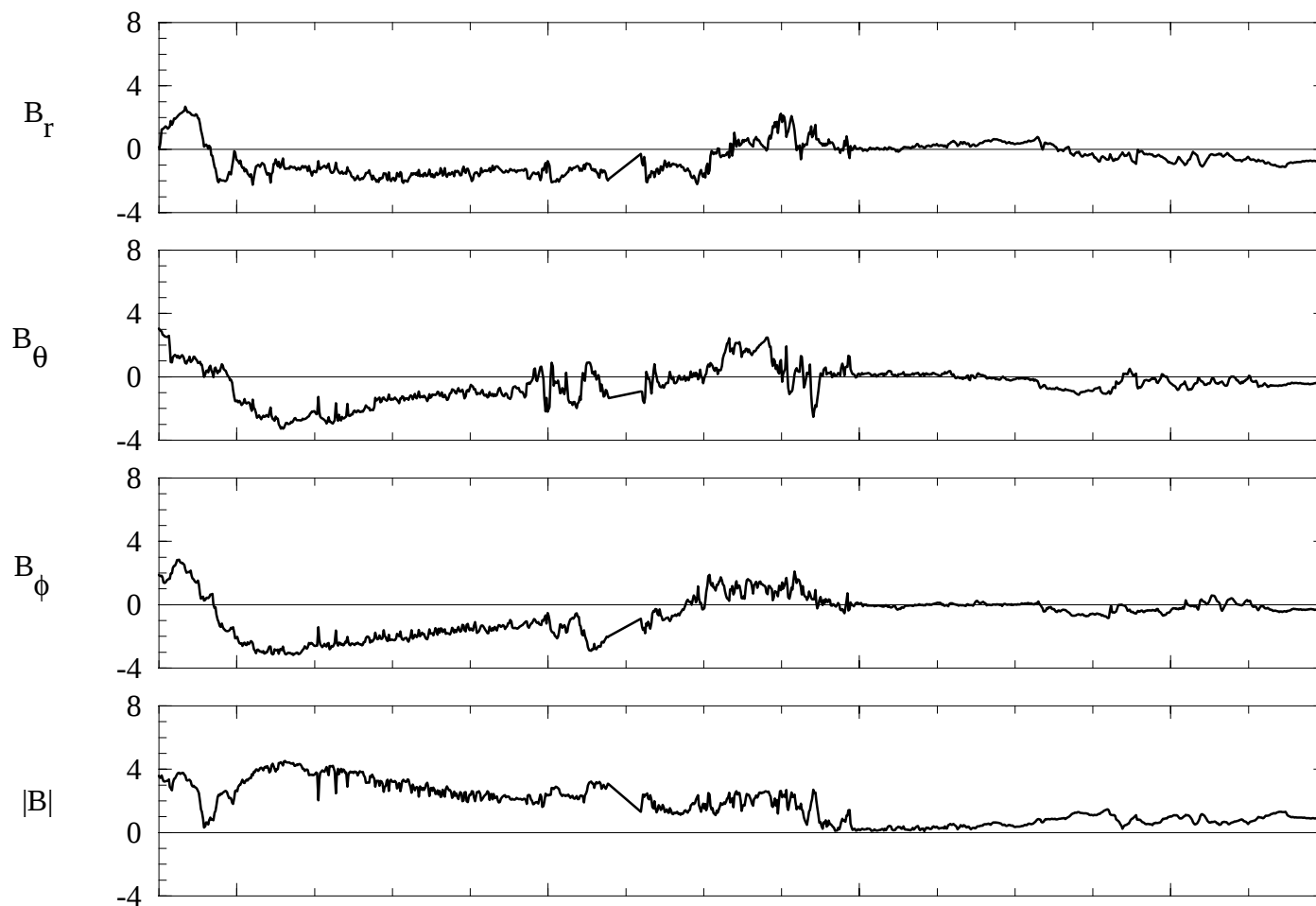
02:00

04:00

06:00

R	122.05	122.45	122.85	123.24
LAT	-0.93	-0.93	-0.93	-0.93
W.LON	125.01	197.49	269.98	342.47
Local Hour	17.81	17.81	17.81	17.82

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 158
2000-Jun-6

06:00

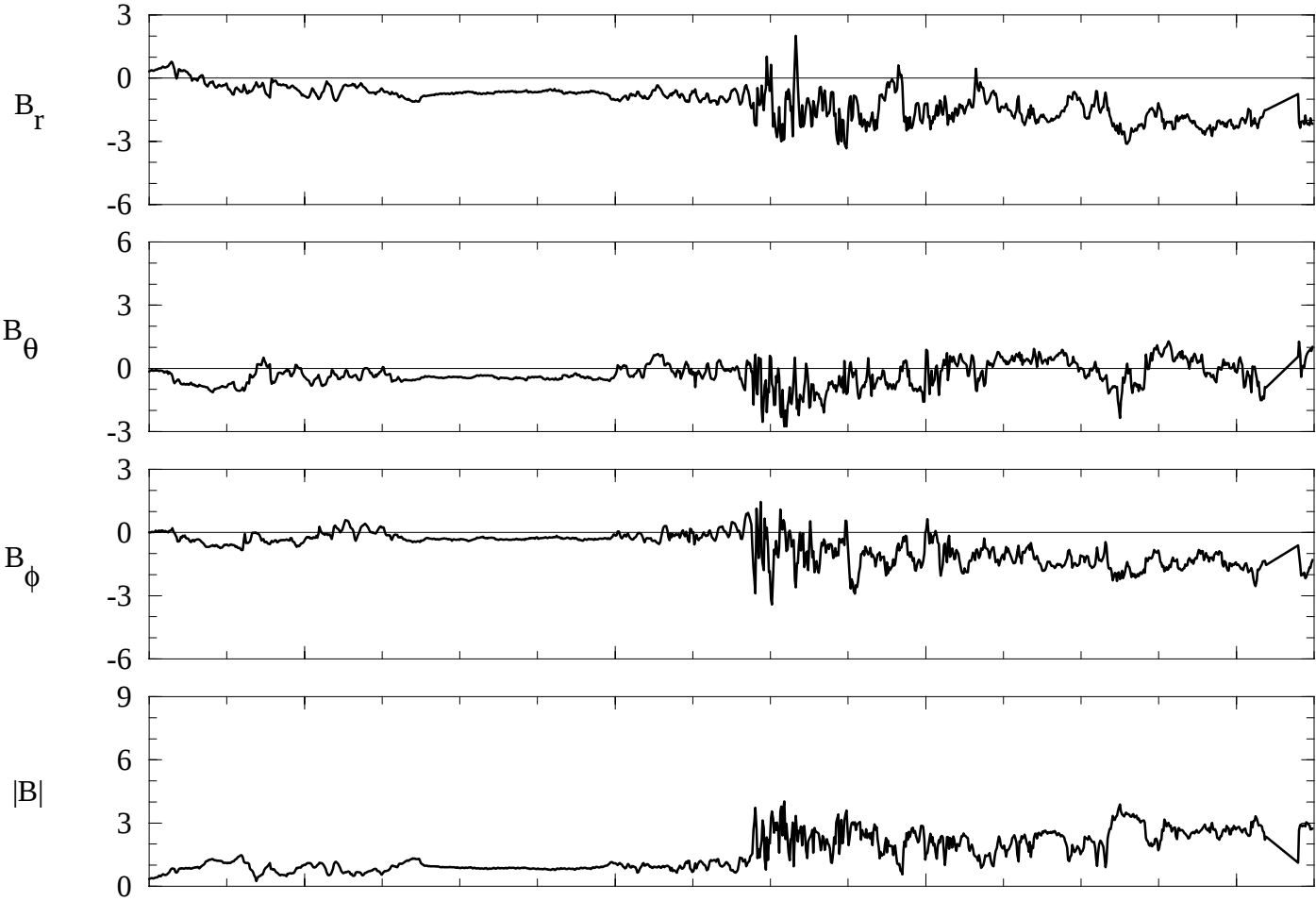
08:00

10:00

12:00

R	123.24	123.64	124.03	124.42
LAT	-0.93	-0.93	-0.93	-0.93
W.LON	342.47	54.95	127.44	199.93
Local Hour	17.82	17.82	17.82	17.83

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

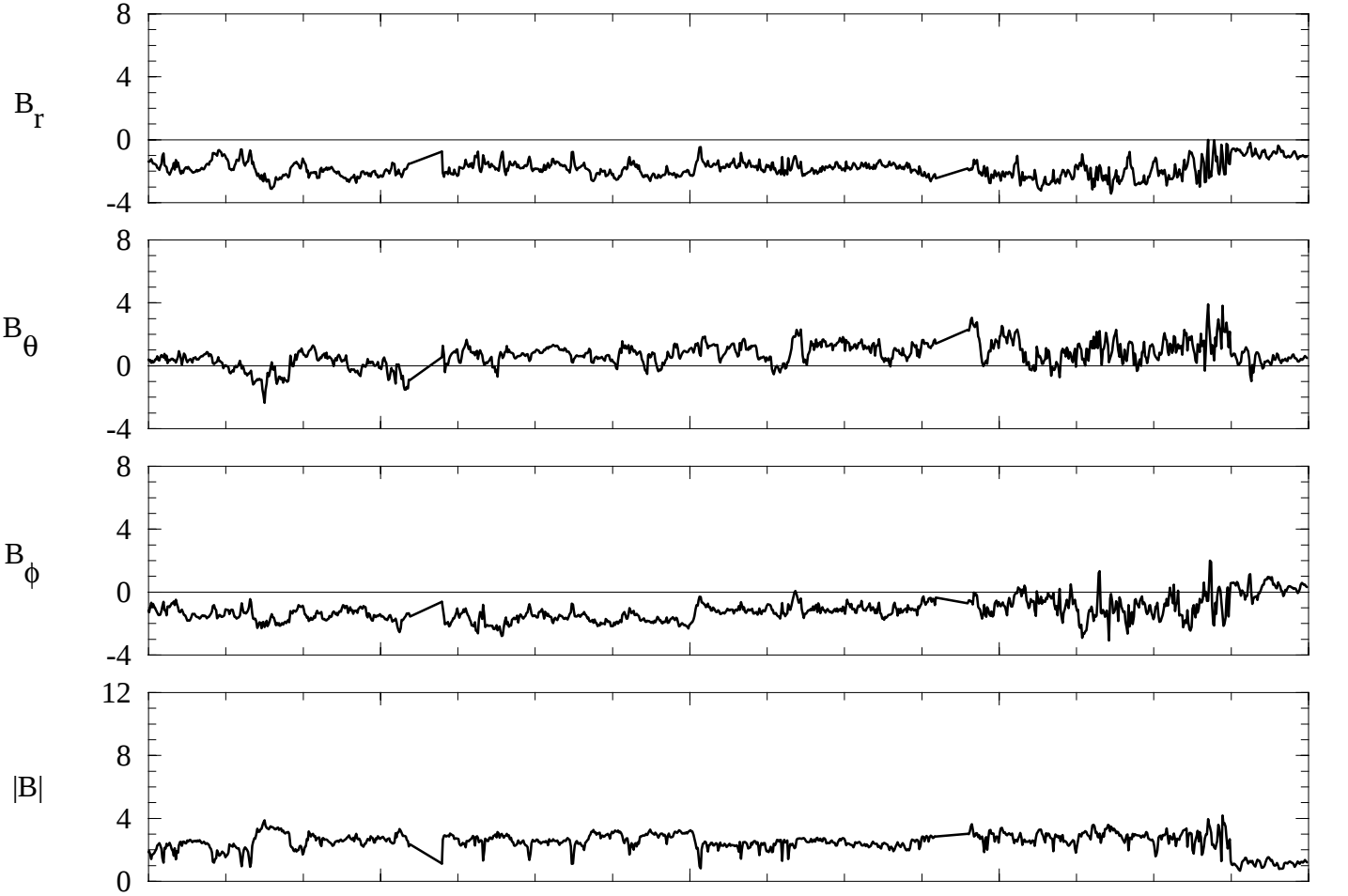


Day 158
2000-Jun-6

12:00 14:00 16:00 18:00

R	124.42	124.81	125.20	125.59
LAT	-0.93	-0.93	-0.93	-0.93
W.LON	199.93	272.42	344.91	57.39
Local Hour	17.83	17.83	17.83	17.84

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

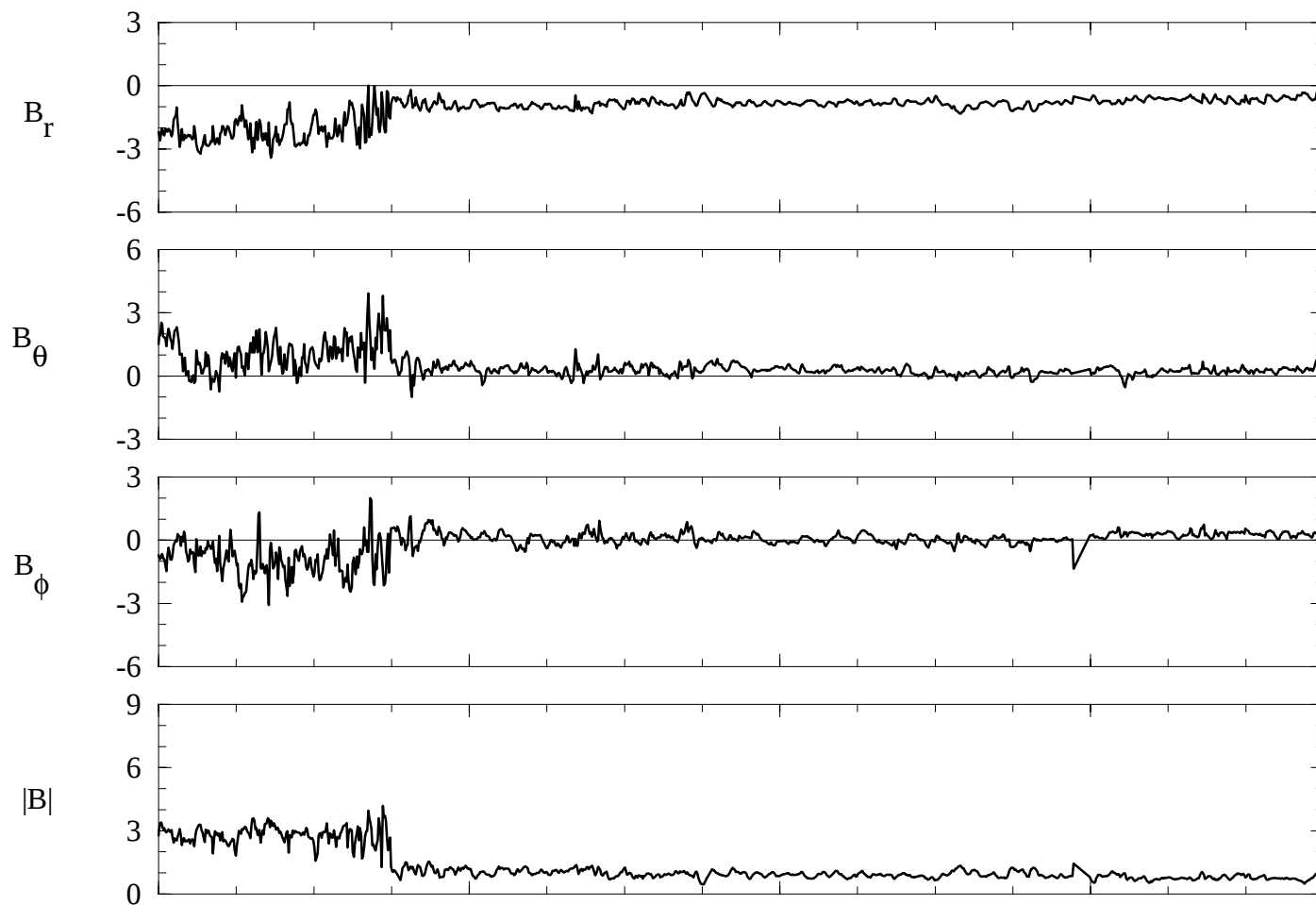


Day 158
2000-Jun-6

18:00 20:00 22:00 00:00

R	125.59	125.98	126.37	126.76
LAT	-0.93	-0.93	-0.93	-0.93
W.LON	57.39	129.88	202.37	274.86
Local Hour	17.84	17.84	17.84	17.85

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 158 22:00
2000-Jun-6

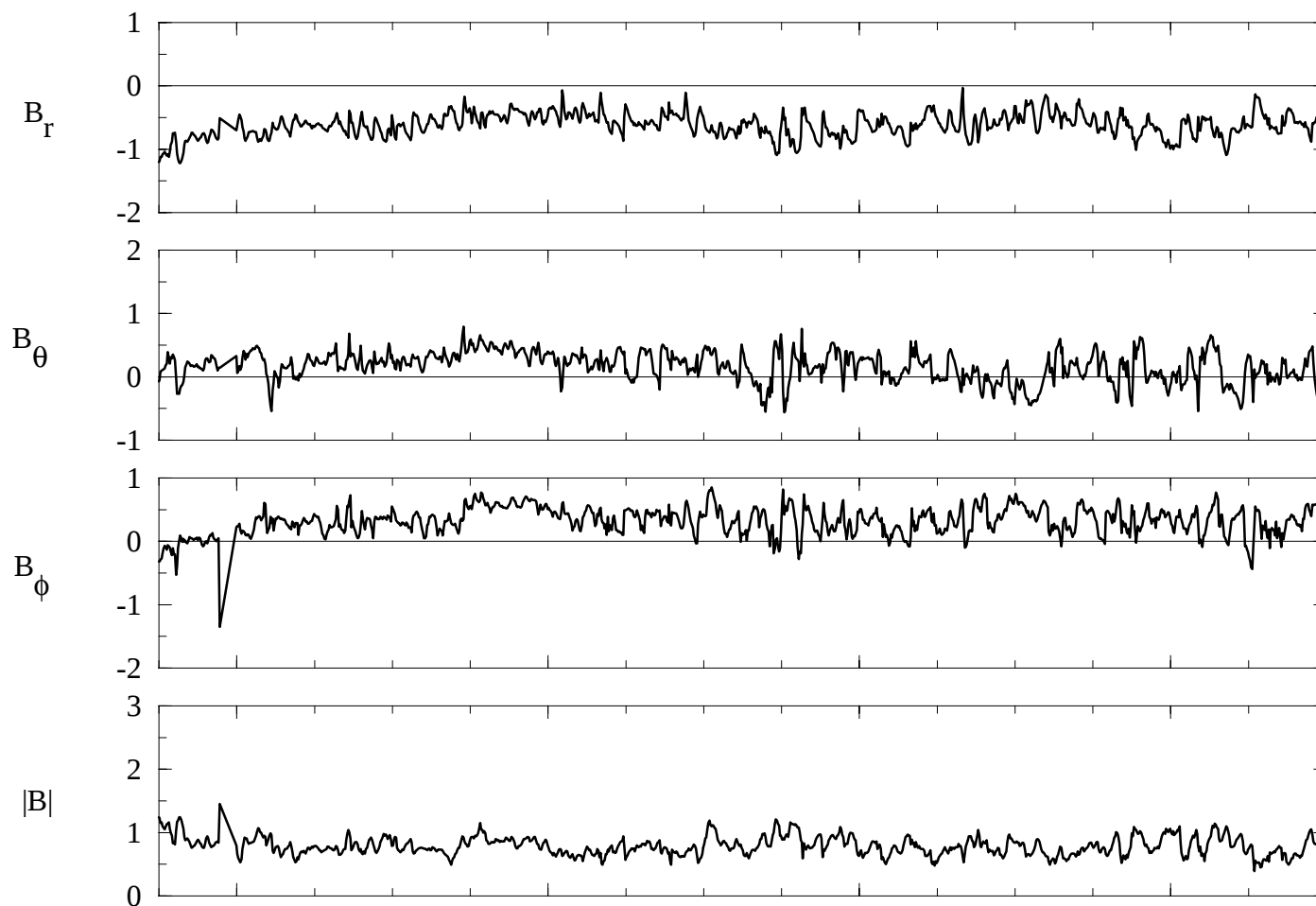
00:00

02:00

04:00

R	126.37	126.76	127.14	127.53
LAT	-0.93	-0.93	-0.93	-0.93
W.LON	202.37	274.86	347.35	59.84
Local Hour	17.84	17.85	17.85	17.85

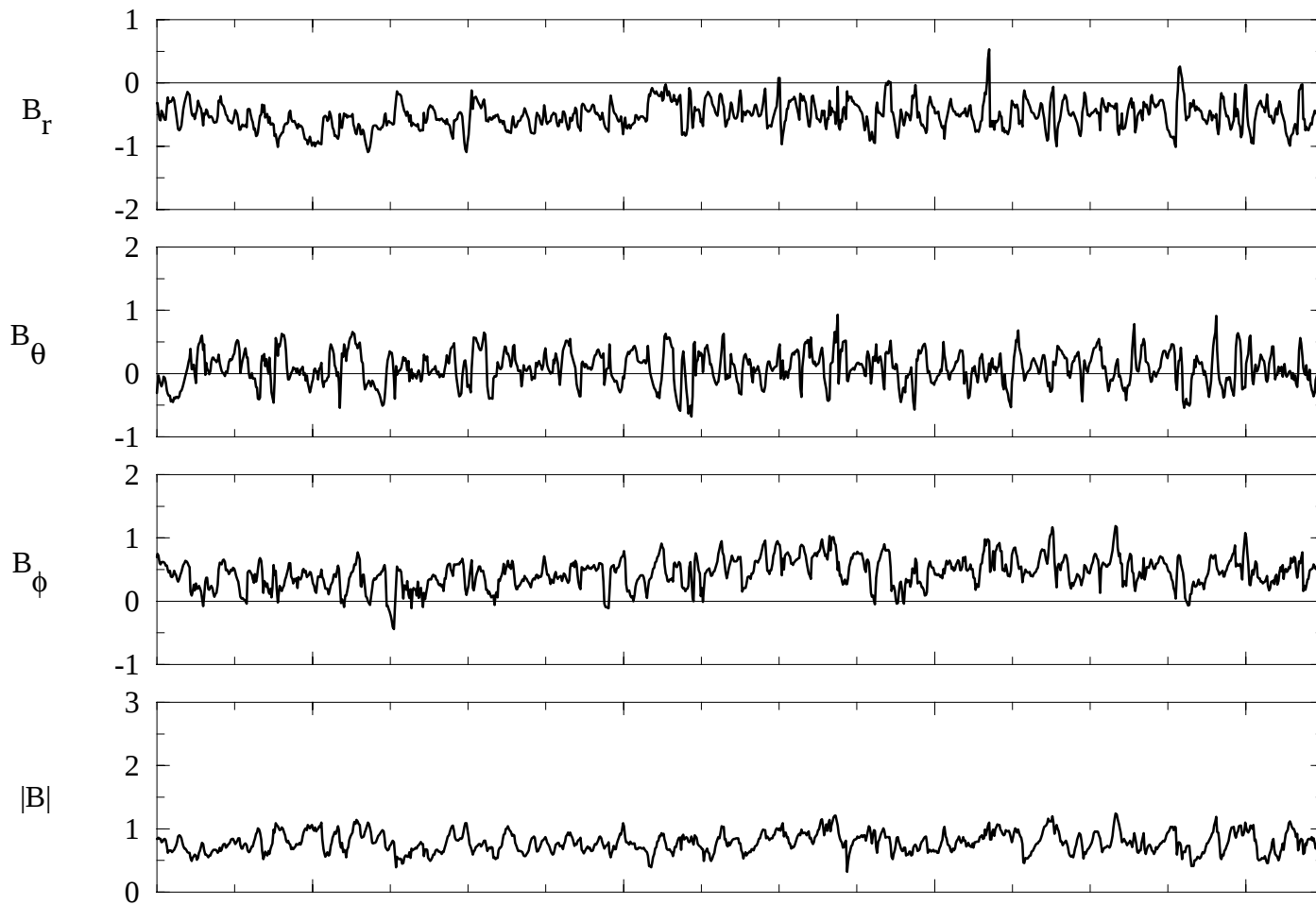
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 159
2000-Jun-7

R	127.53	127.91	128.29	128.67
LAT	-0.93	-0.93	-0.93	-0.93
W.LON	59.84	132.33	204.83	277.32
Local Hour	17.85	17.86	17.86	17.86

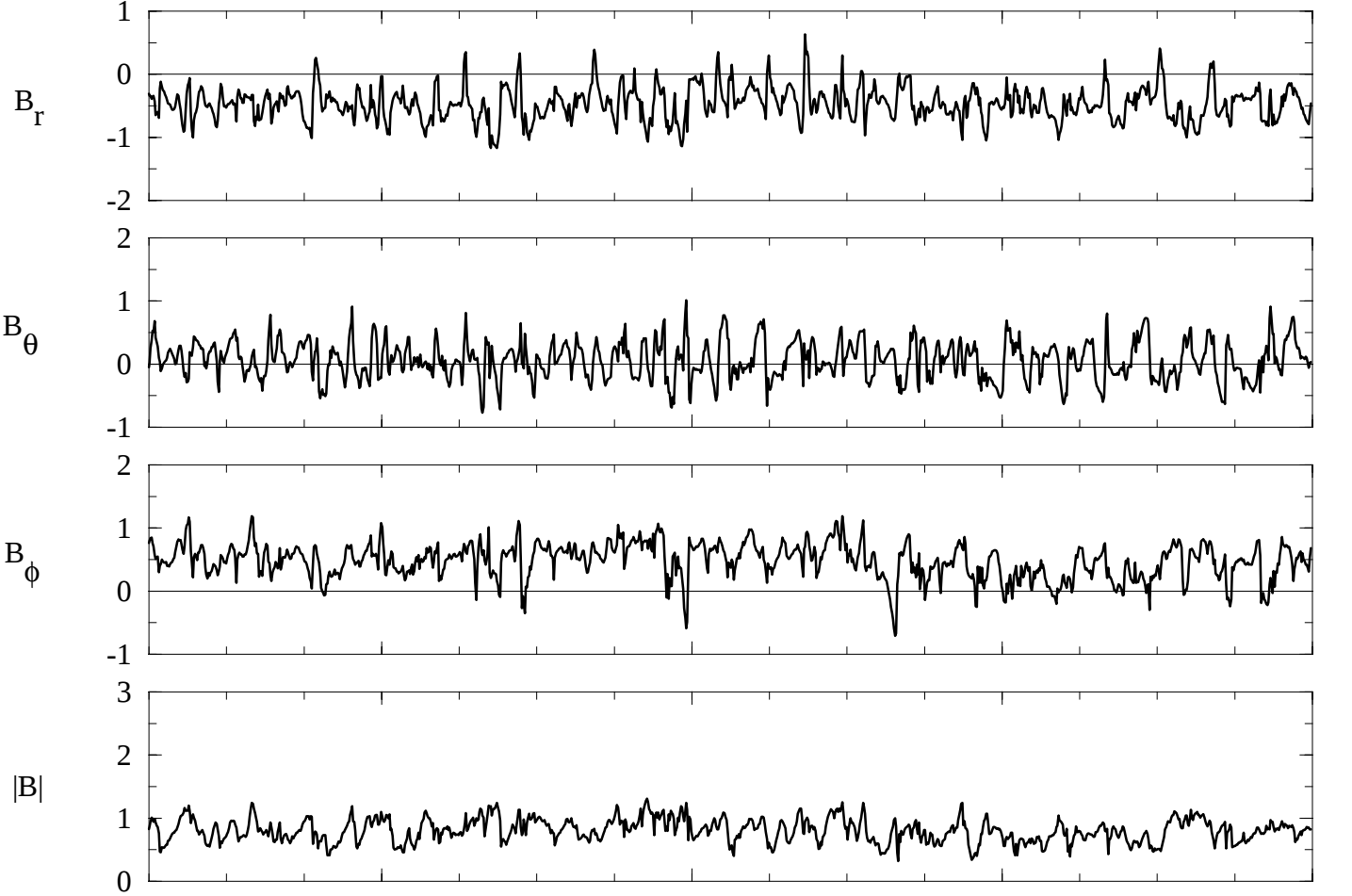
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 159
2000-Jun-7

R	128.67	129.05	129.43	129.81
LAT	-0.93	-0.93	-0.93	-0.93
W.LON	277.32	349.81	62.30	134.79
Local Hour	17.86	17.87	17.87	17.87

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

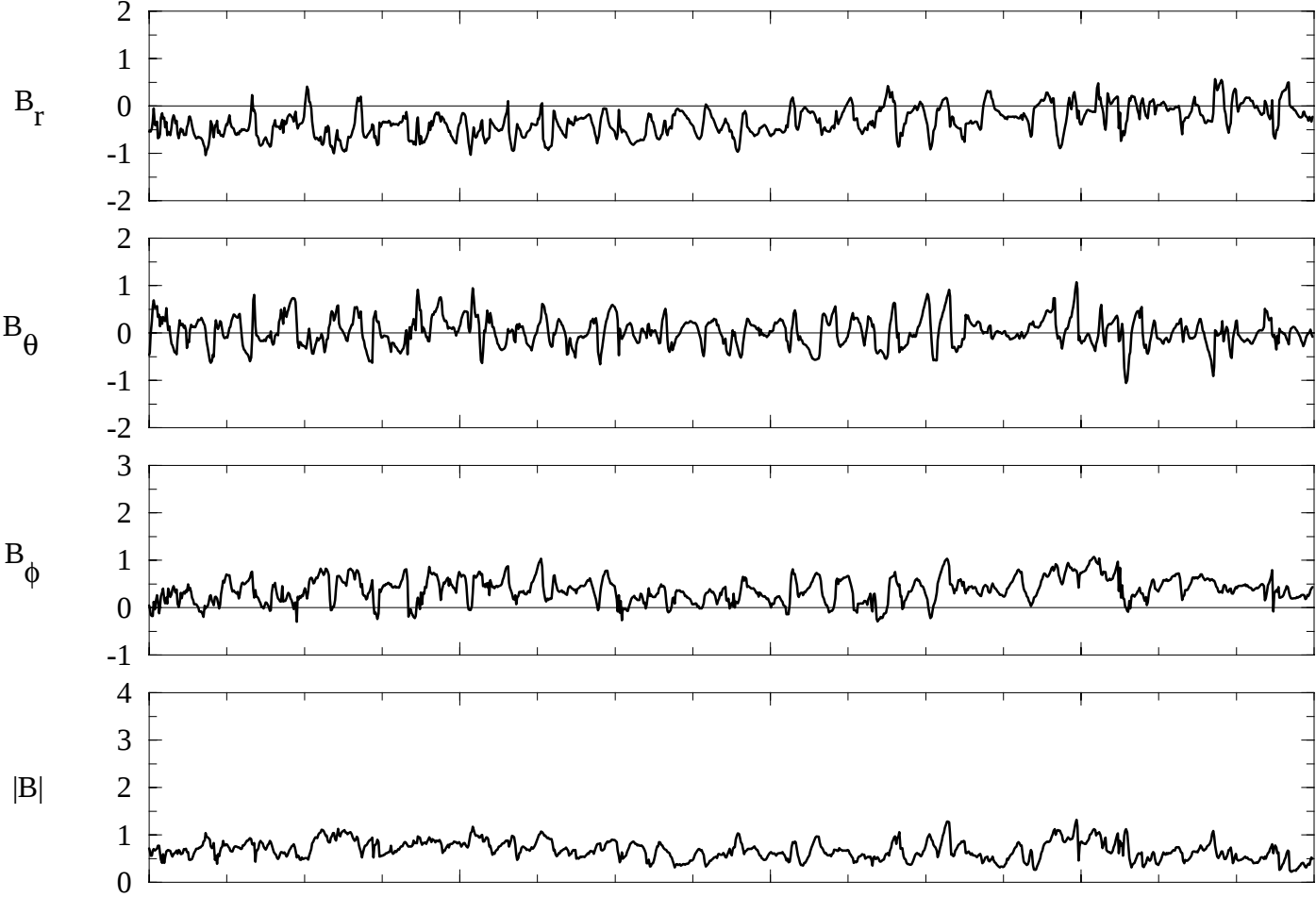


Day 159
2000-Jun-7

	16:00	18:00	20:00	22:00
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R	129.81	130.19	130.57	130.94
LAT	-0.93	-0.93	-0.93	-0.93
W.LON	134.79	207.29	279.78	352.27
Local Hour	17.87	17.87	17.88	17.88

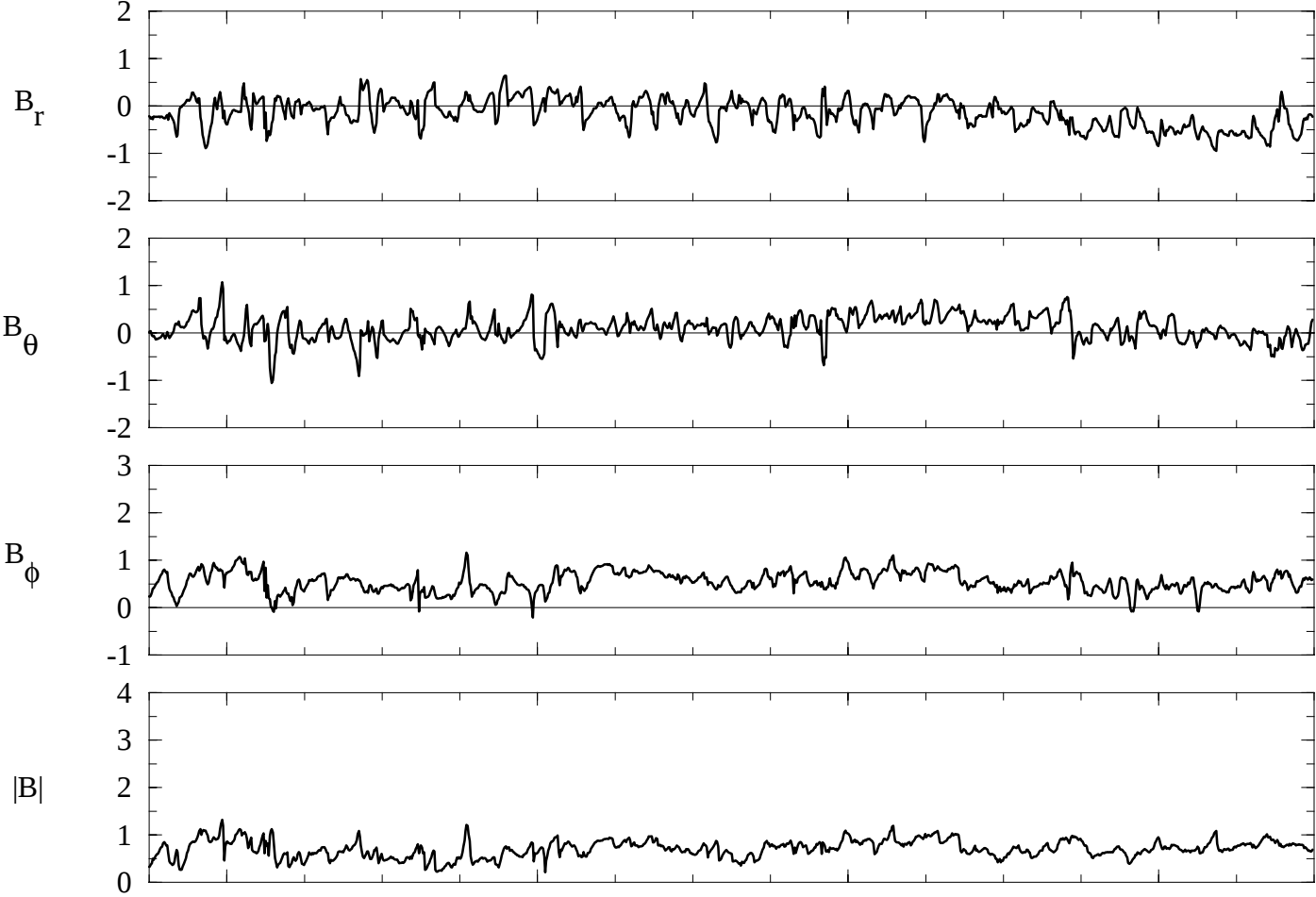
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 159 20:00 22:00 00:00 02:00
2000-Jun-7

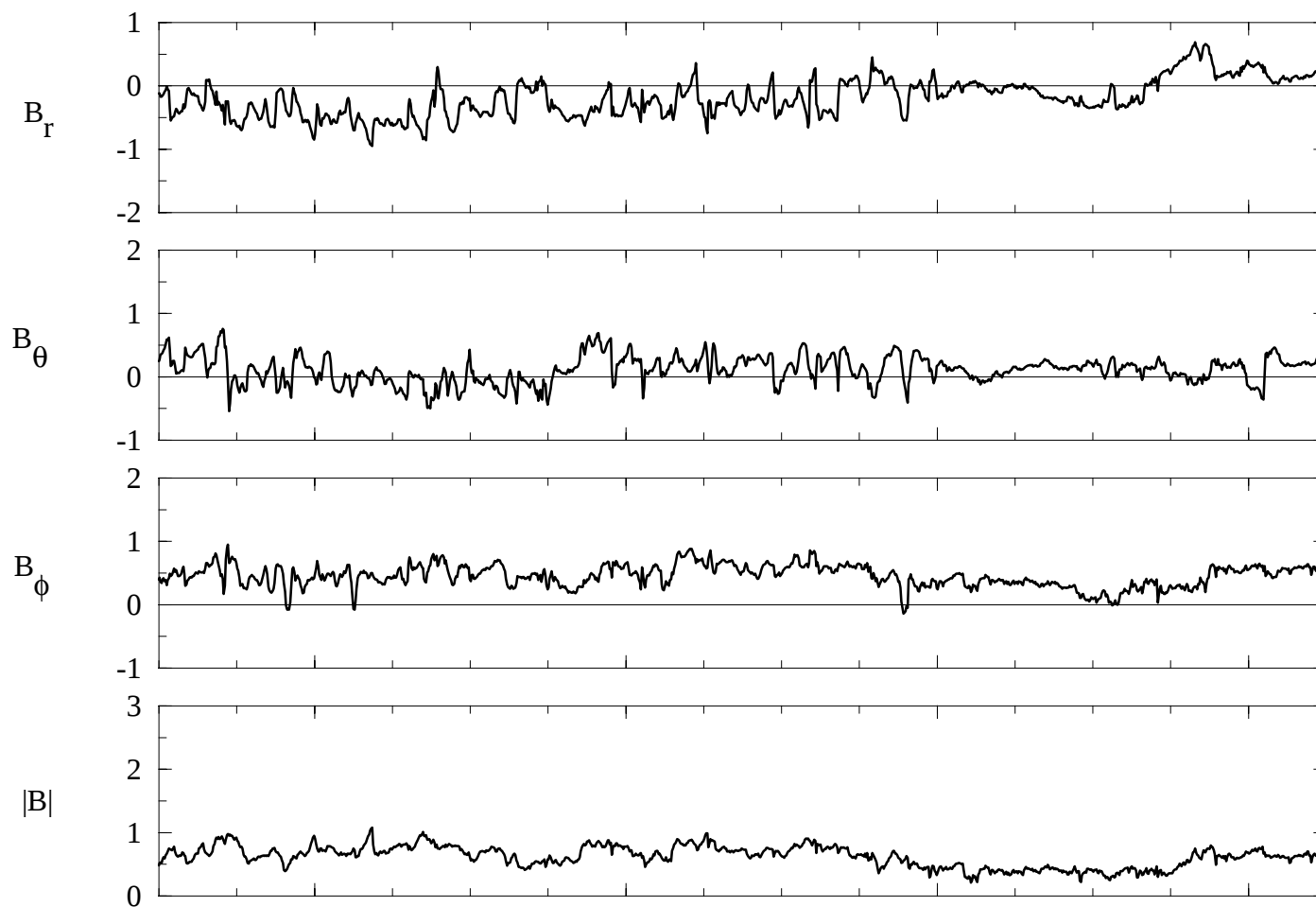
R	130.57	130.94	131.32	131.69
LAT	-0.93	-0.93	-0.93	-0.93
W.LON	279.78	352.27	64.77	137.26
Local Hour	17.88	17.88	17.88	17.89

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 160	02:00	04:00	06:00	08:00
2000-Jun-8				
R	131.69	132.06	132.43	132.81
LAT	-0.93	-0.94	-0.94	-0.94
W.LON	137.26	209.75	282.25	354.74
Local Hour	17.89	17.89	17.89	17.89

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 160
2000-Jun-8

08:00

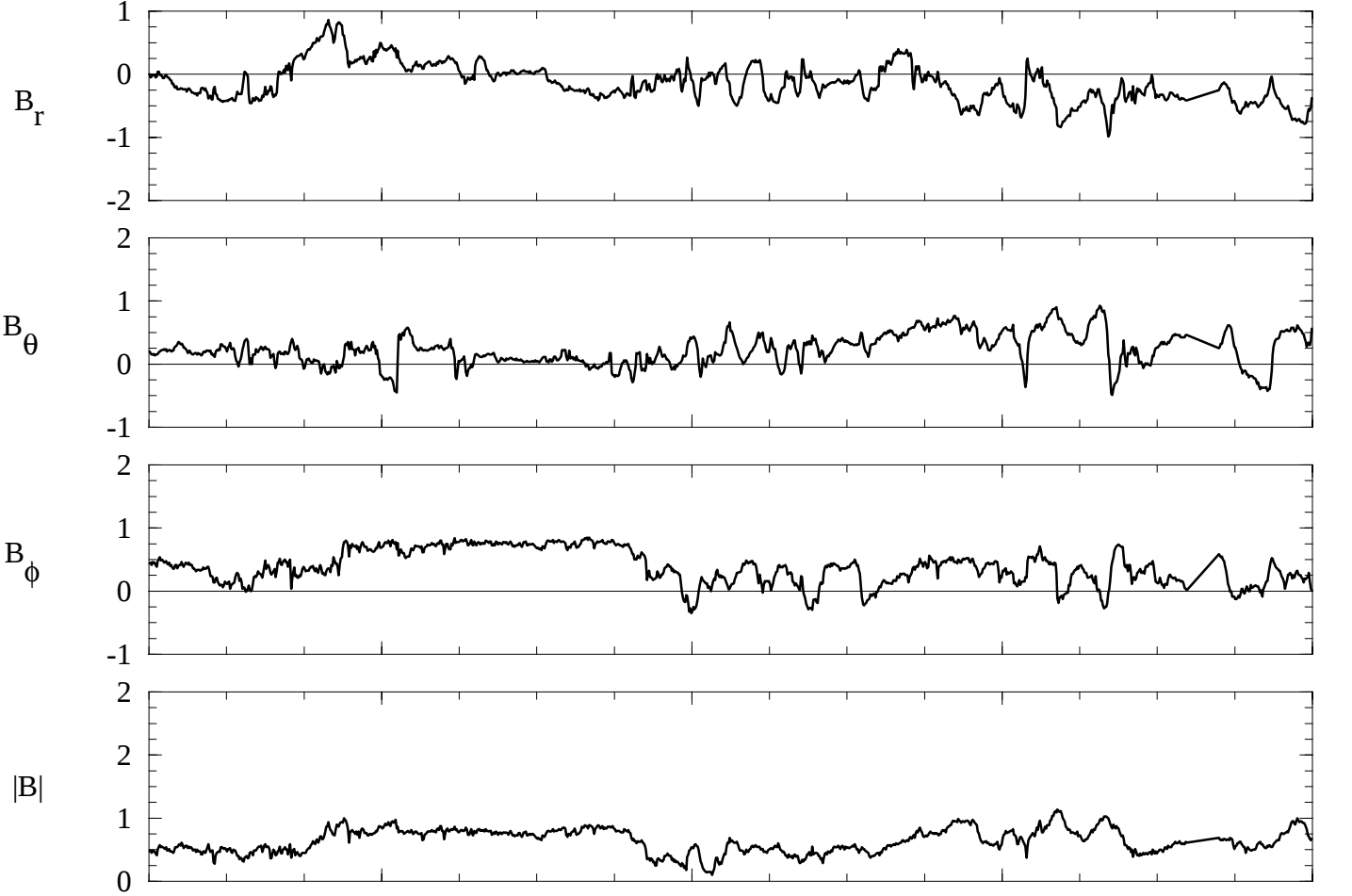
10:00

12:00

14:00

R	132.81	133.18	133.55	133.91
LAT	-0.94	-0.94	-0.94	-0.94
W.LON	354.74	67.24	139.97	212.47
Local Hour	17.89	17.90	17.90	17.90

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

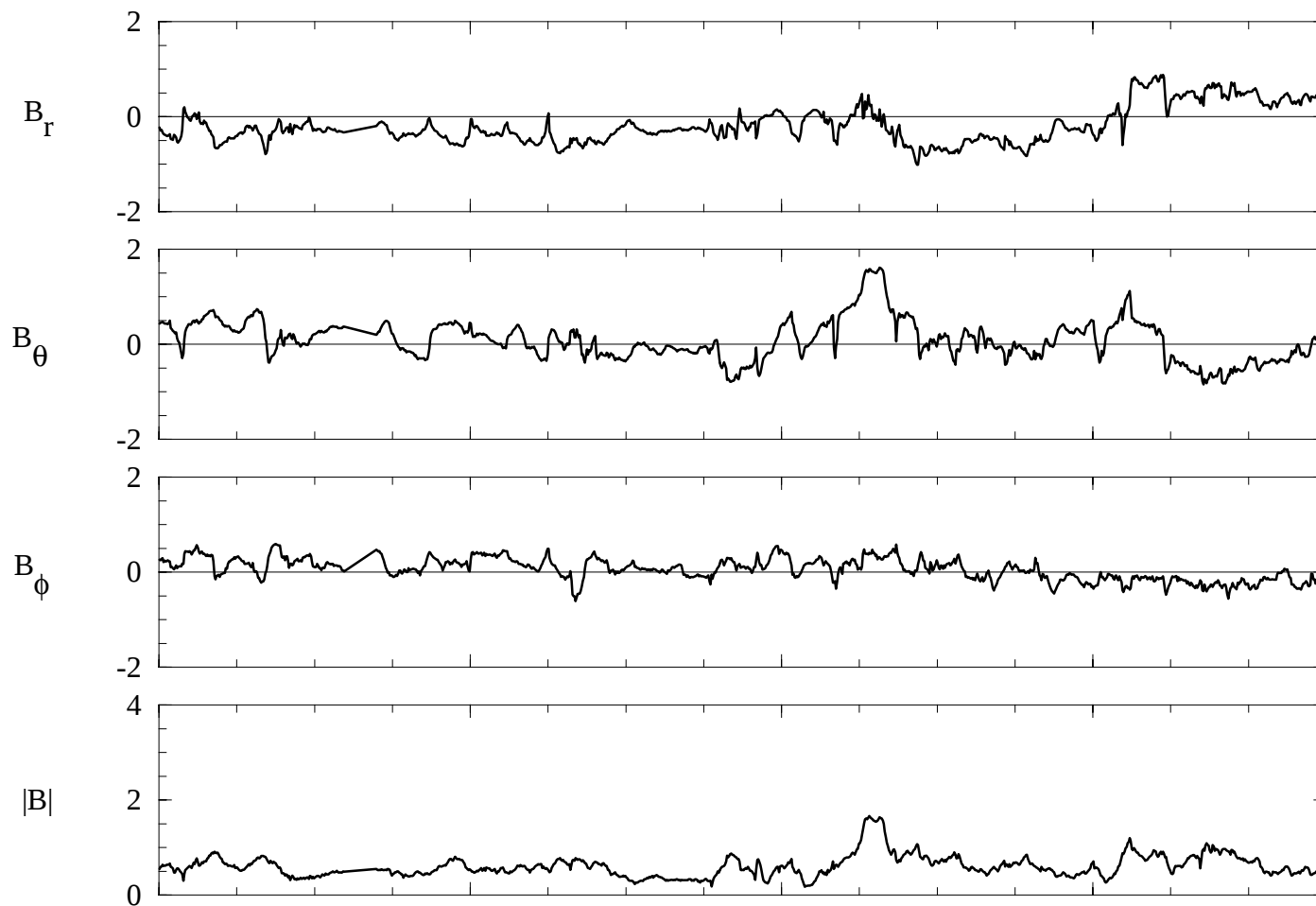


Day 160
2000-Jun-8

14:00 16:00 18:00 20:00

R	133.91	134.28	134.65	135.01
LAT	-0.94	-0.94	-0.94	-0.94
W.LON	212.47	284.97	357.46	69.96
Local Hour	17.90	17.91	17.91	17.91

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 160 18:00
2000-Jun-8

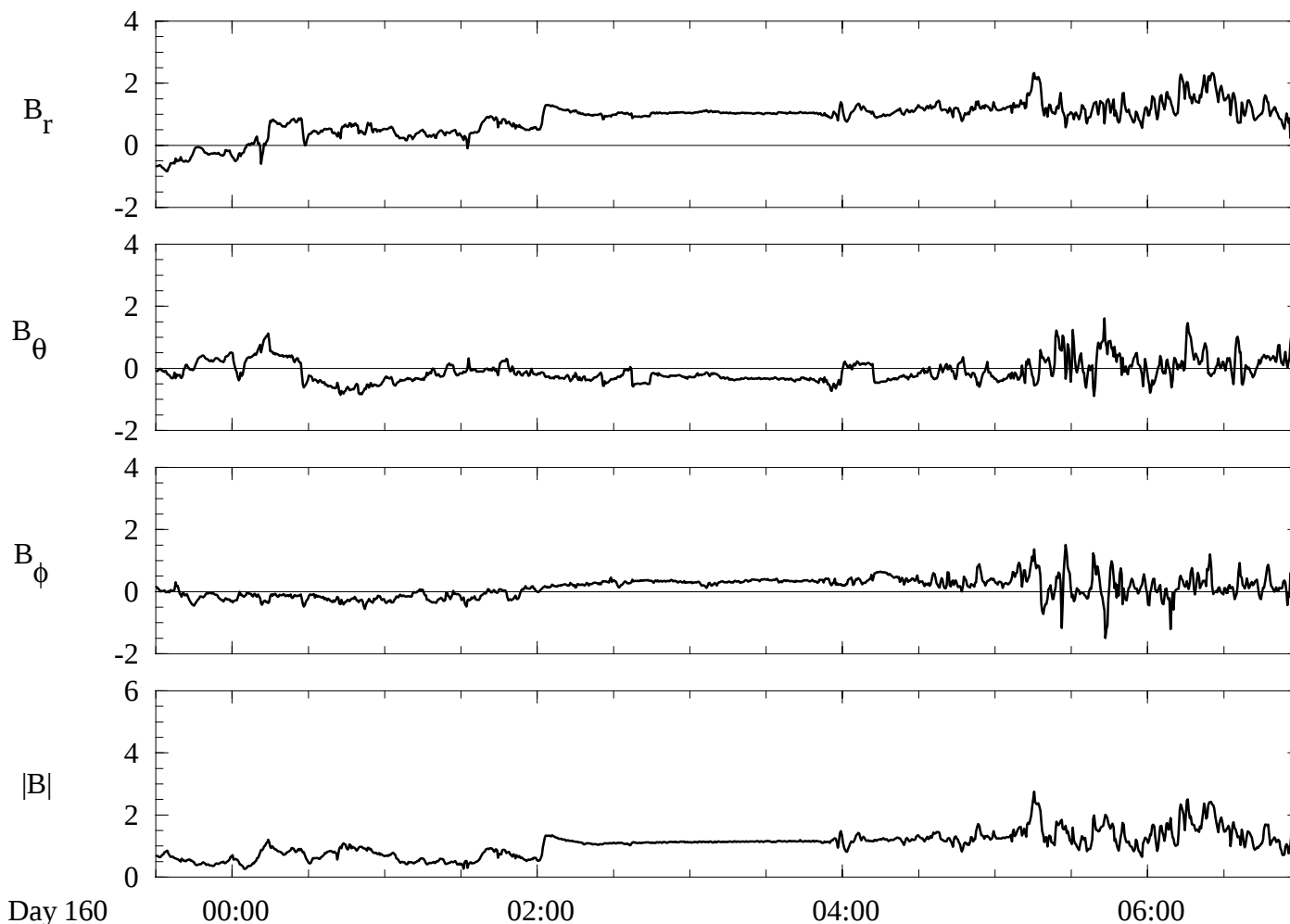
20:00

22:00

00:00

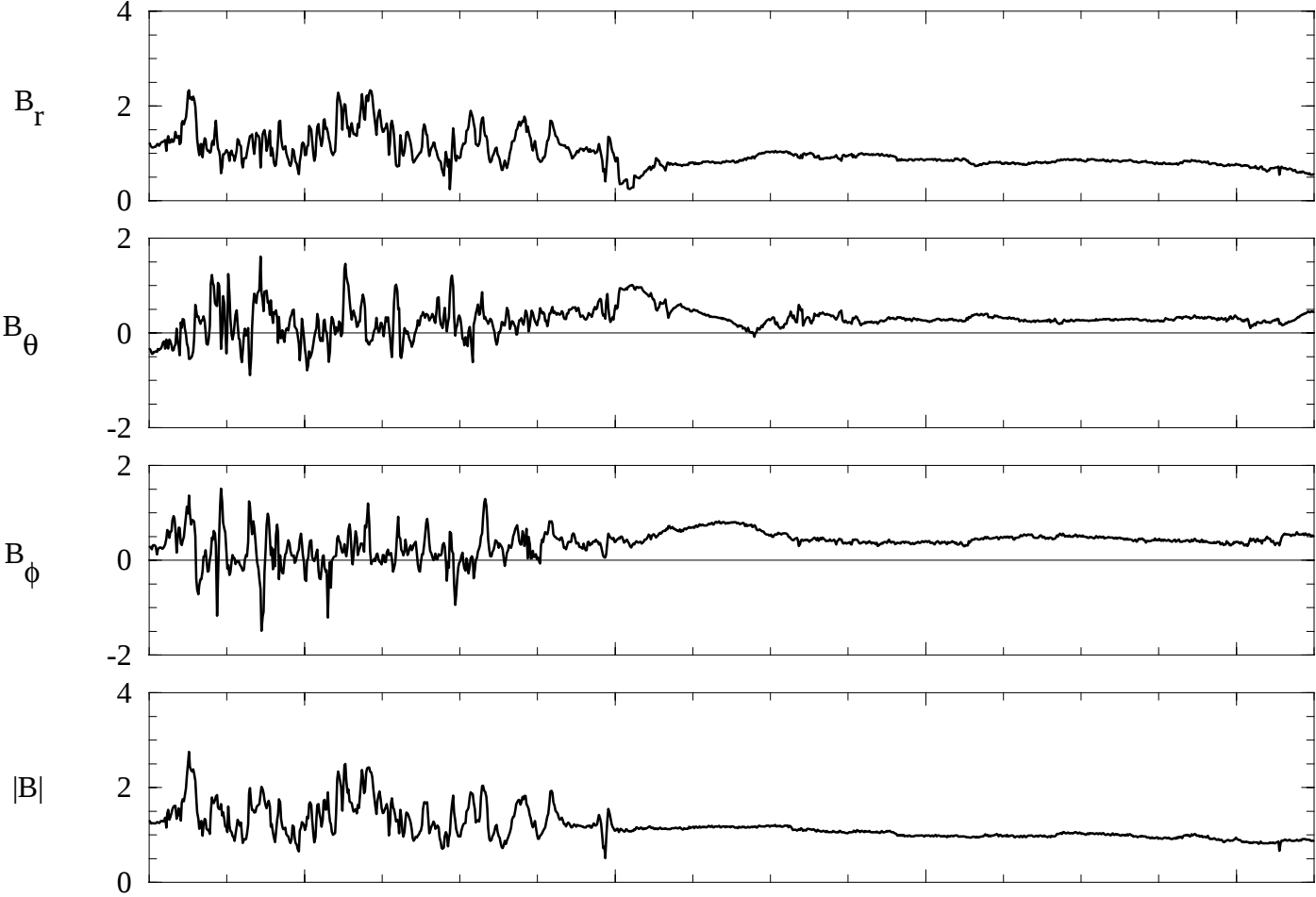
R	134.65	135.01	135.38	135.74
LAT	-0.94	-0.94	-0.94	-0.94
W.LON	357.46	69.96	142.46	214.95
Local Hour	17.91	17.91	17.91	17.92

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 160	00:00	02:00	04:00	06:00
2000-Jun-8				
R	135.74	136.10	136.47	136.83
LAT	-0.94	-0.94	-0.94	-0.94
W.LON	214.95	287.45	359.95	72.44
Local Hour	17.92	17.92	17.92	17.92

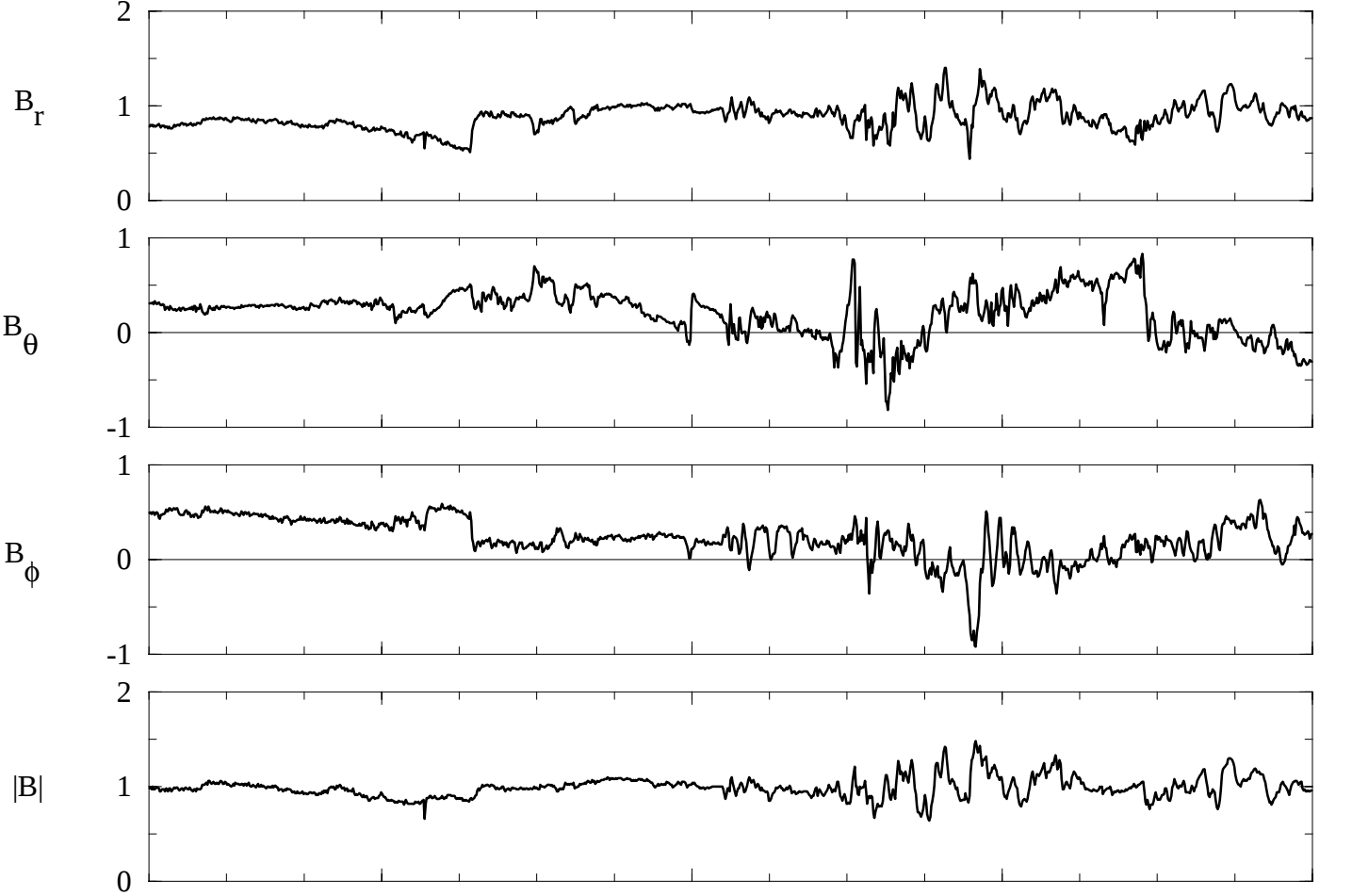
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 161
2000-Jun-9

R	136.83	137.19	137.55	137.90
LAT	-0.94	-0.94	-0.94	-0.94
W.LON	72.44	144.94	217.44	289.94
Local Hour	17.92	17.93	17.93	17.93

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

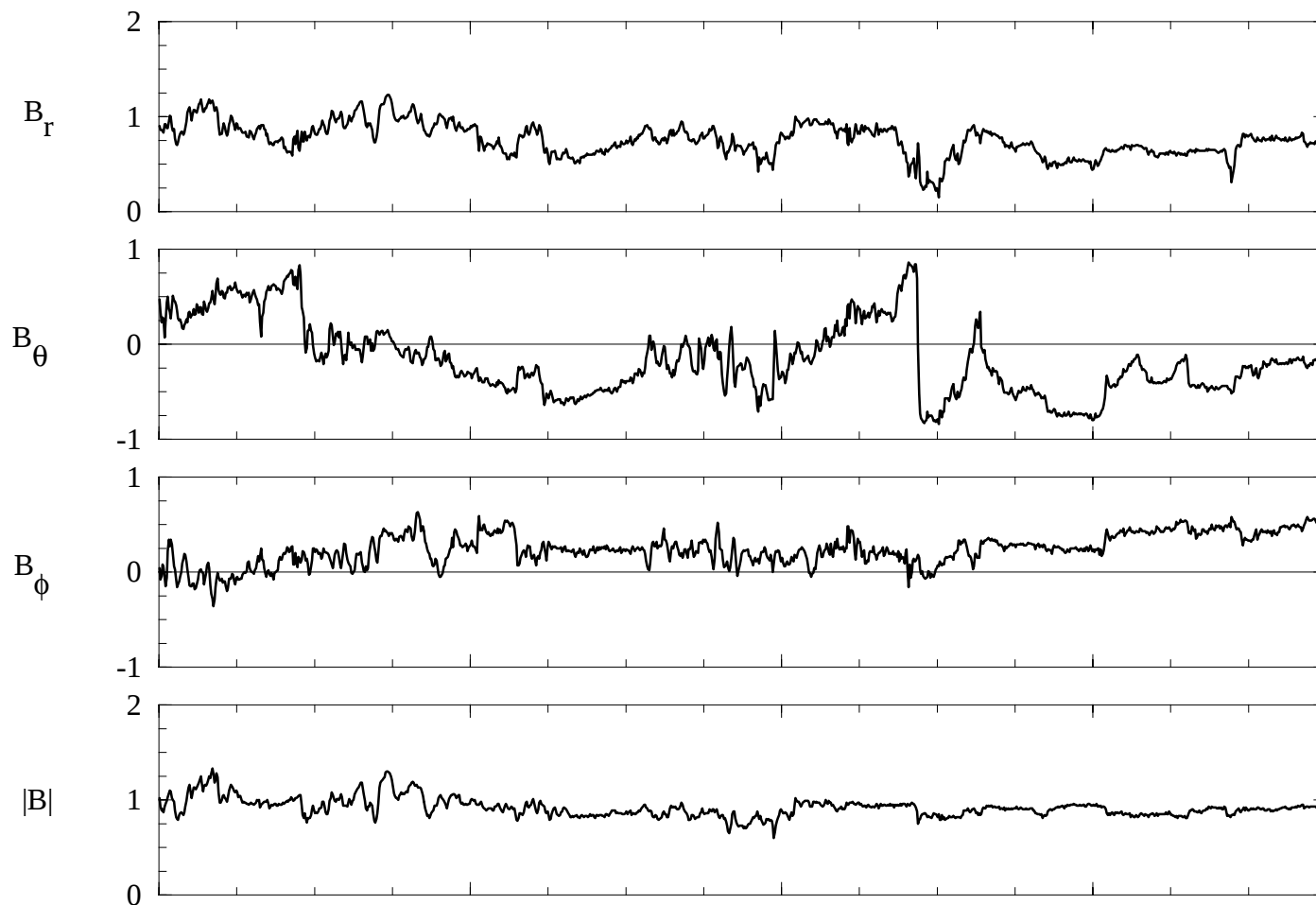


Day 161
2000-Jun-9

12:00 14:00 16:00 18:00

R	137.90	138.26	138.62	138.98
LAT	-0.94	-0.94	-0.94	-0.94
W.LON	289.94	2.44	74.94	147.44
Local Hour	17.93	17.93	17.94	17.94

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 161 16:00
2000-Jun-9

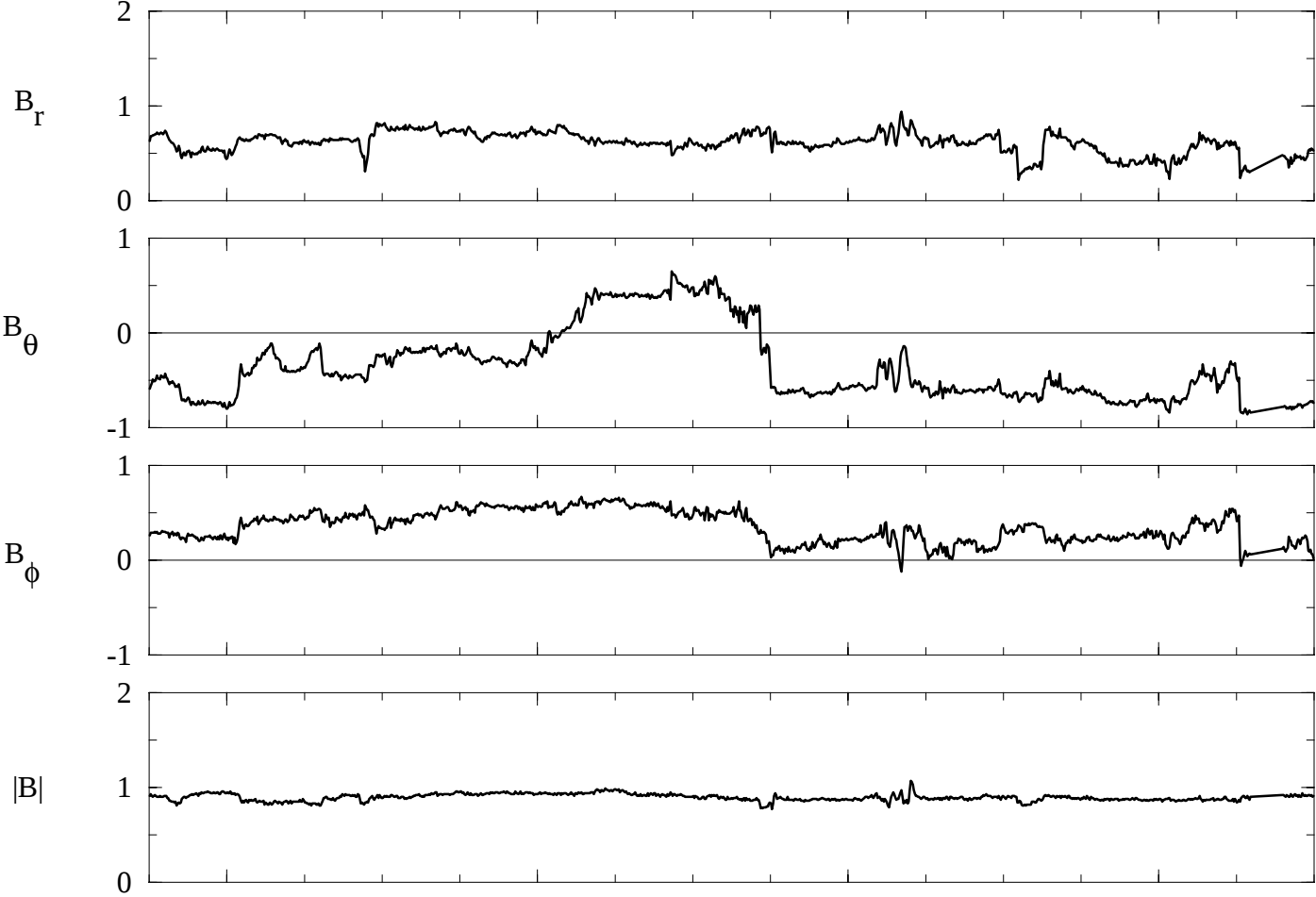
18:00

20:00

22:00

R	138.62	138.98	139.33	139.68
LAT	-0.94	-0.94	-0.94	-0.94
W.LON	74.94	147.44	219.93	292.43
Local Hour	17.94	17.94	17.94	17.94

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 161
2000-Jun-9

22:00

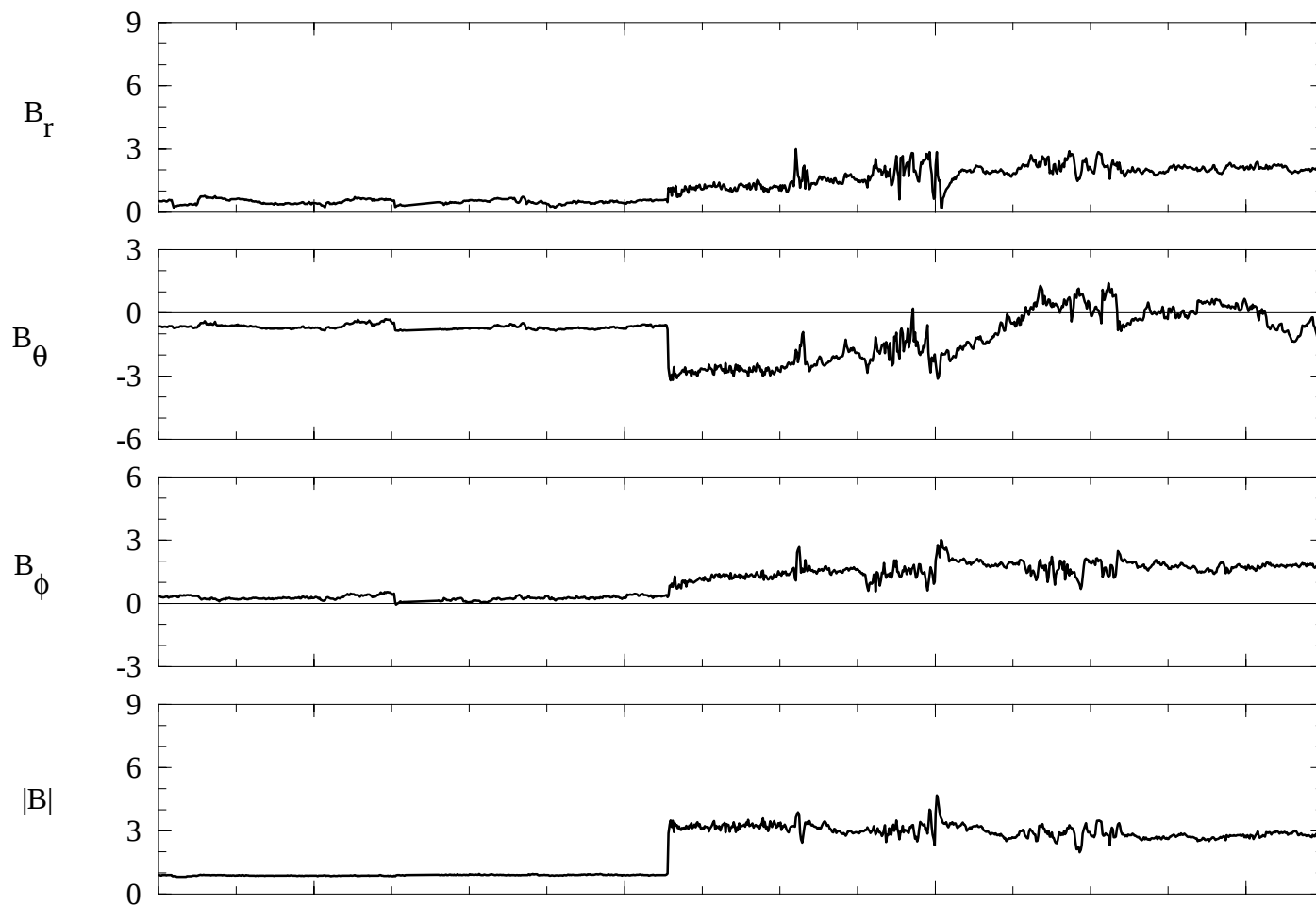
00:00

02:00

04:00

R	139.68	140.04	140.39	140.74
LAT	-0.94	-0.94	-0.94	-0.94
W.LON	292.43	4.93	77.43	149.93
Local Hour	17.94	17.95	17.95	17.95

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 162
2000-Jun-10

04:00

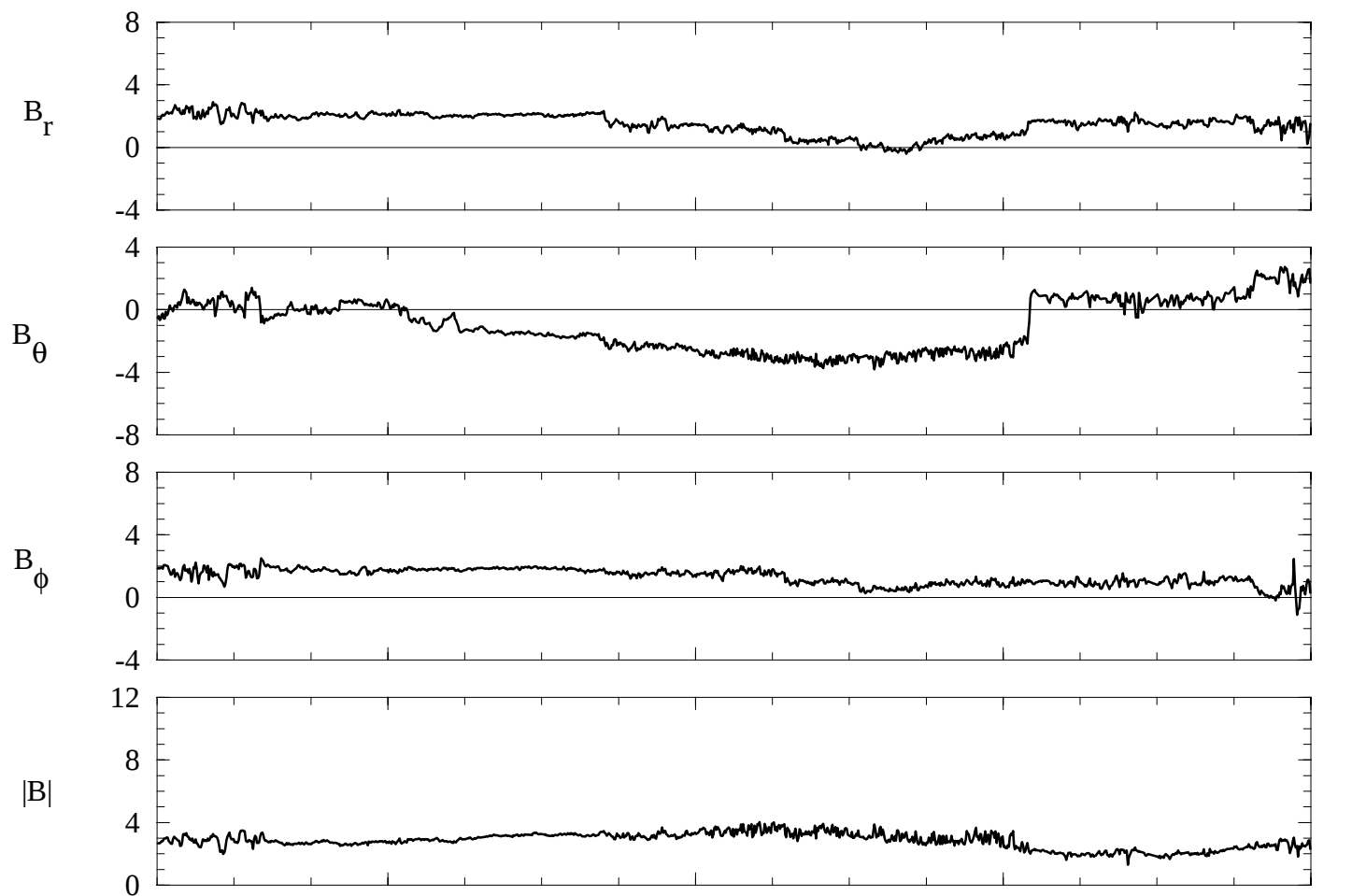
06:00

08:00

10:00

R	140.74	141.09	141.44	141.79
LAT	-0.94	-0.94	-0.94	-0.94
W.LON	149.93	222.43	294.94	7.44
Local Hour	17.95	17.95	17.96	17.96

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 162
2000-Jun-10

10:00

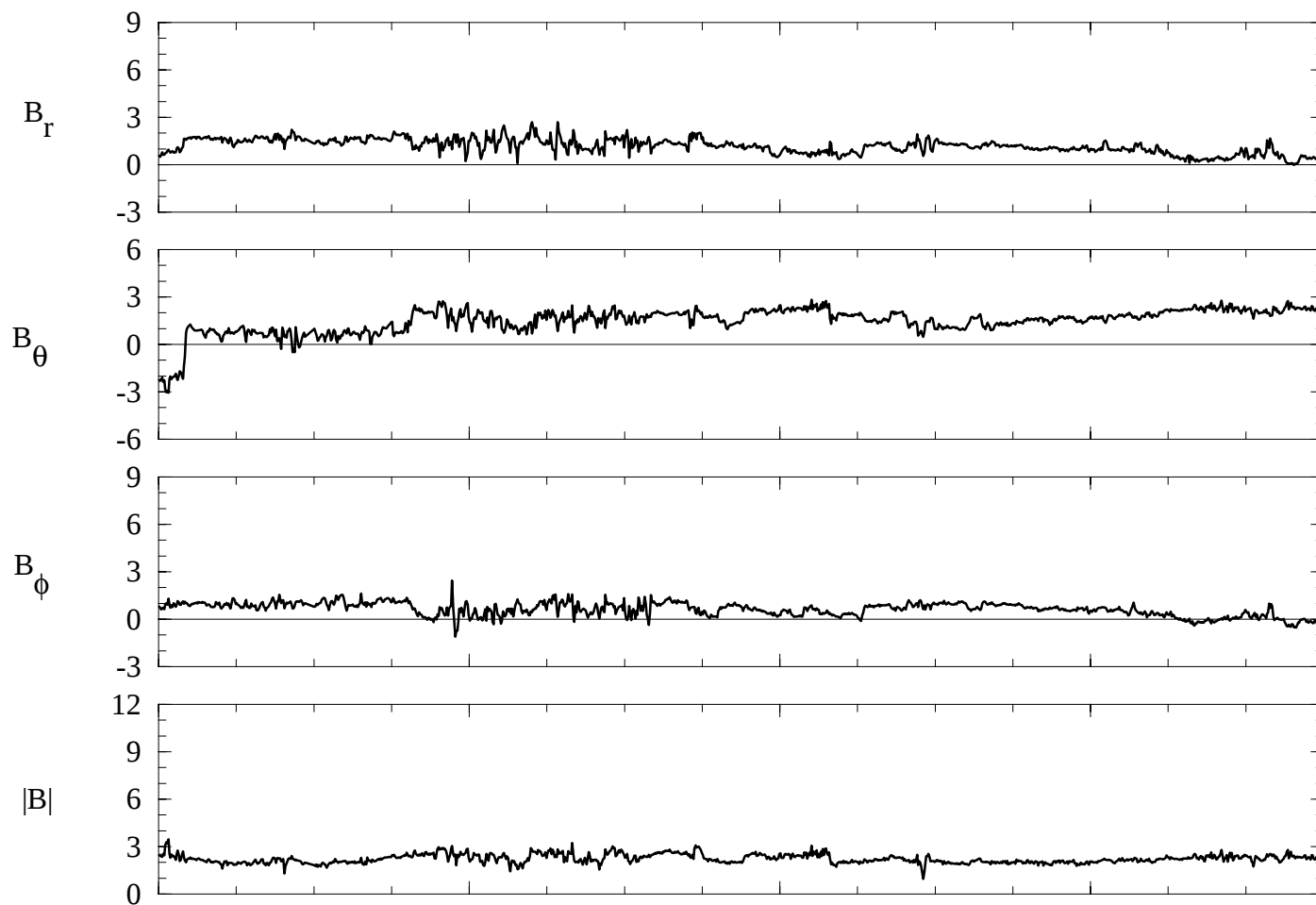
12:00

14:00

16:00

R	141.79	142.14	142.49	142.83
LAT	-0.94	-0.94	-0.94	-0.94
W.LON	7.44	79.94	152.44	224.94
Local Hour	17.96	17.96	17.96	17.97

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 162 14:00
2000-Jun-10

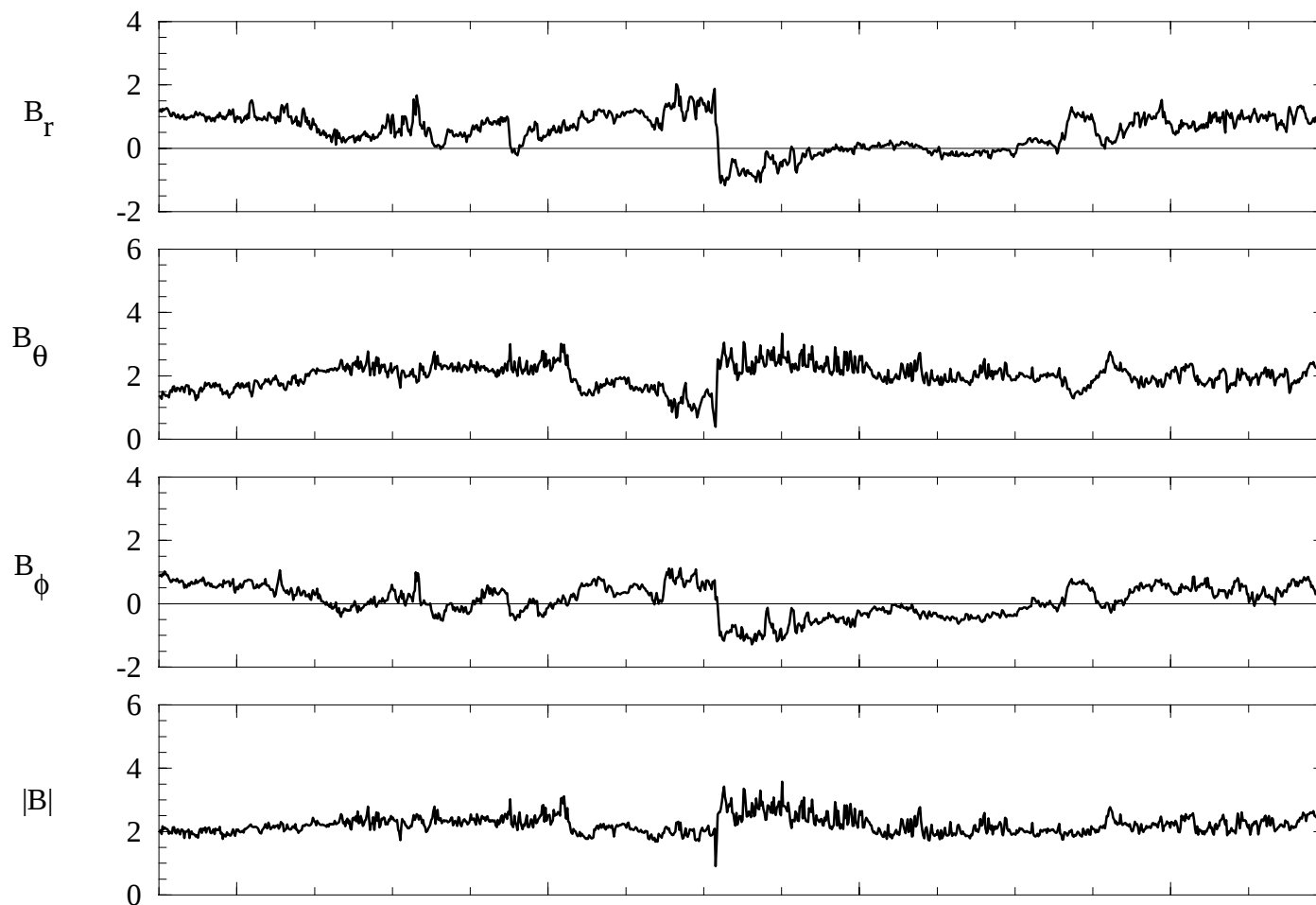
16:00

18:00

20:00

R	142.49	142.83	143.18	143.52
LAT	-0.94	-0.94	-0.94	-0.94
W.LON	152.44	224.94	297.44	9.94
Local Hour	17.96	17.97	17.97	17.97

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 162
2000-Jun-10

20:00

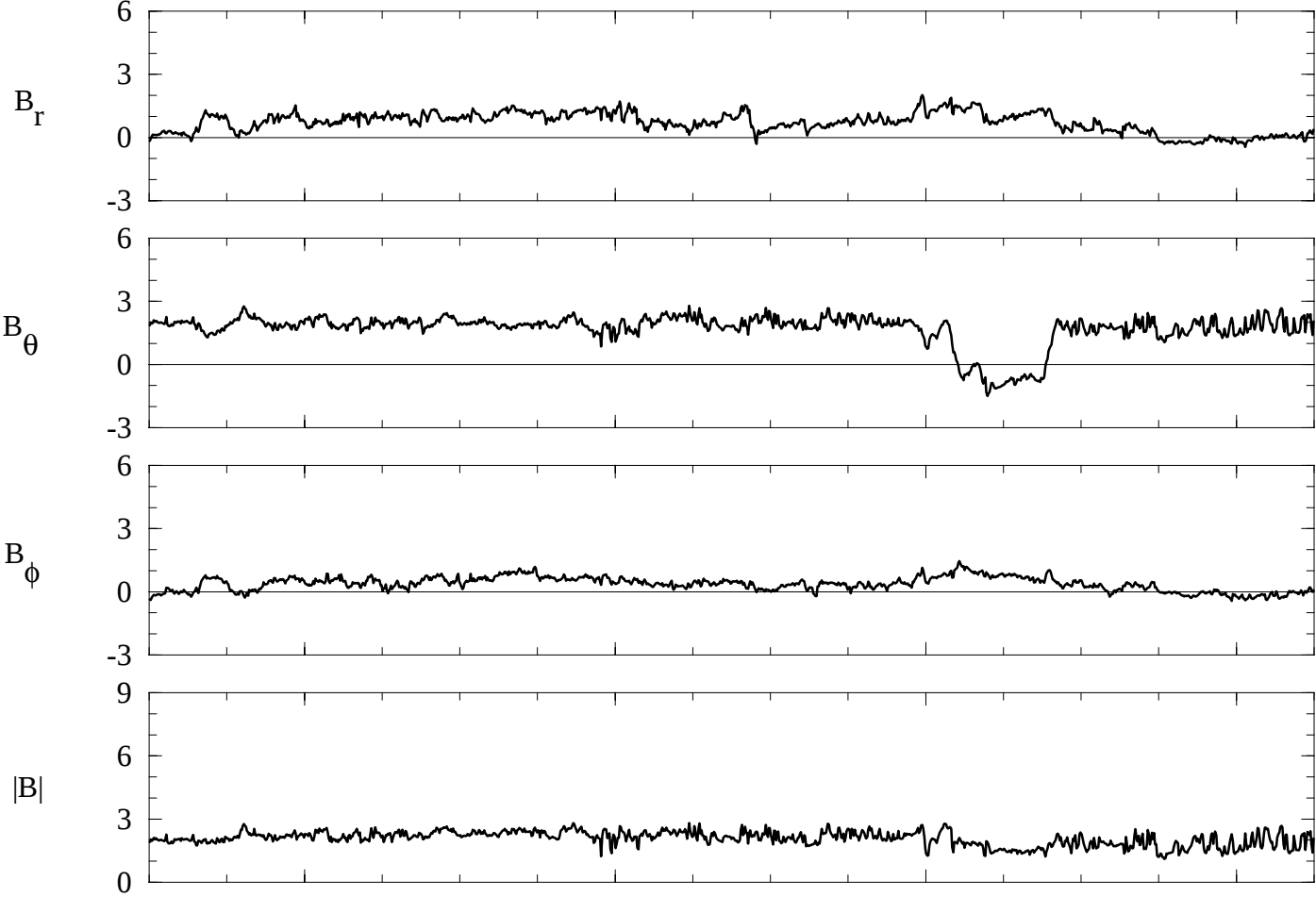
22:00

00:00

02:00

R	143.52	143.87	144.21	144.55
LAT	-0.94	-0.94	-0.94	-0.94
W.LON	9.94	82.45	154.95	227.45
Local Hour	17.97	17.97	17.98	17.98

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

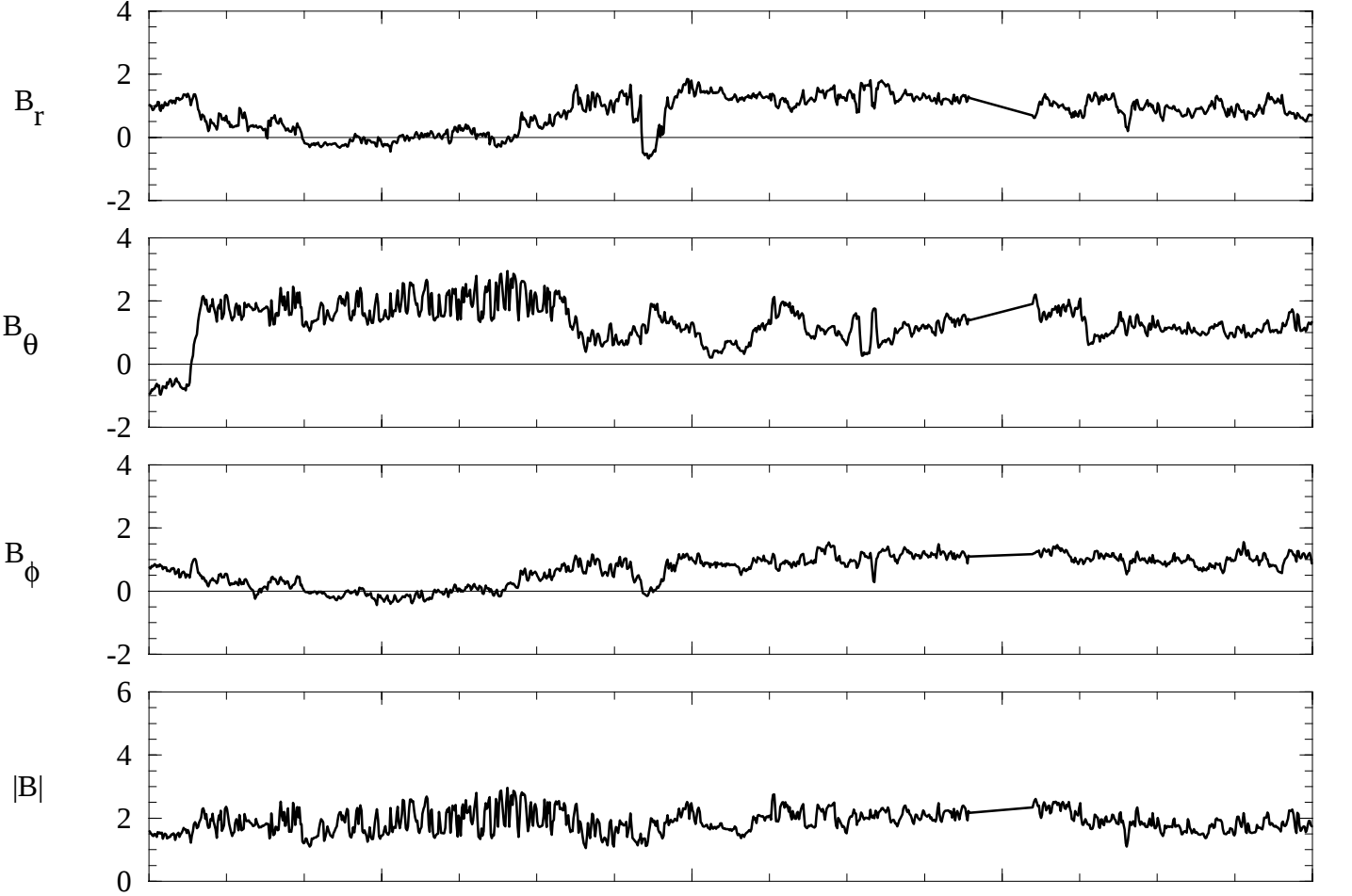


Day 163
2000-Jun-11

02:00 04:00 06:00 08:00

R	144.55	144.90	145.24	145.58
LAT	-0.94	-0.94	-0.94	-0.94
W.LON	227.45	299.95	12.46	84.96
Local Hour	17.98	17.98	17.98	17.99

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

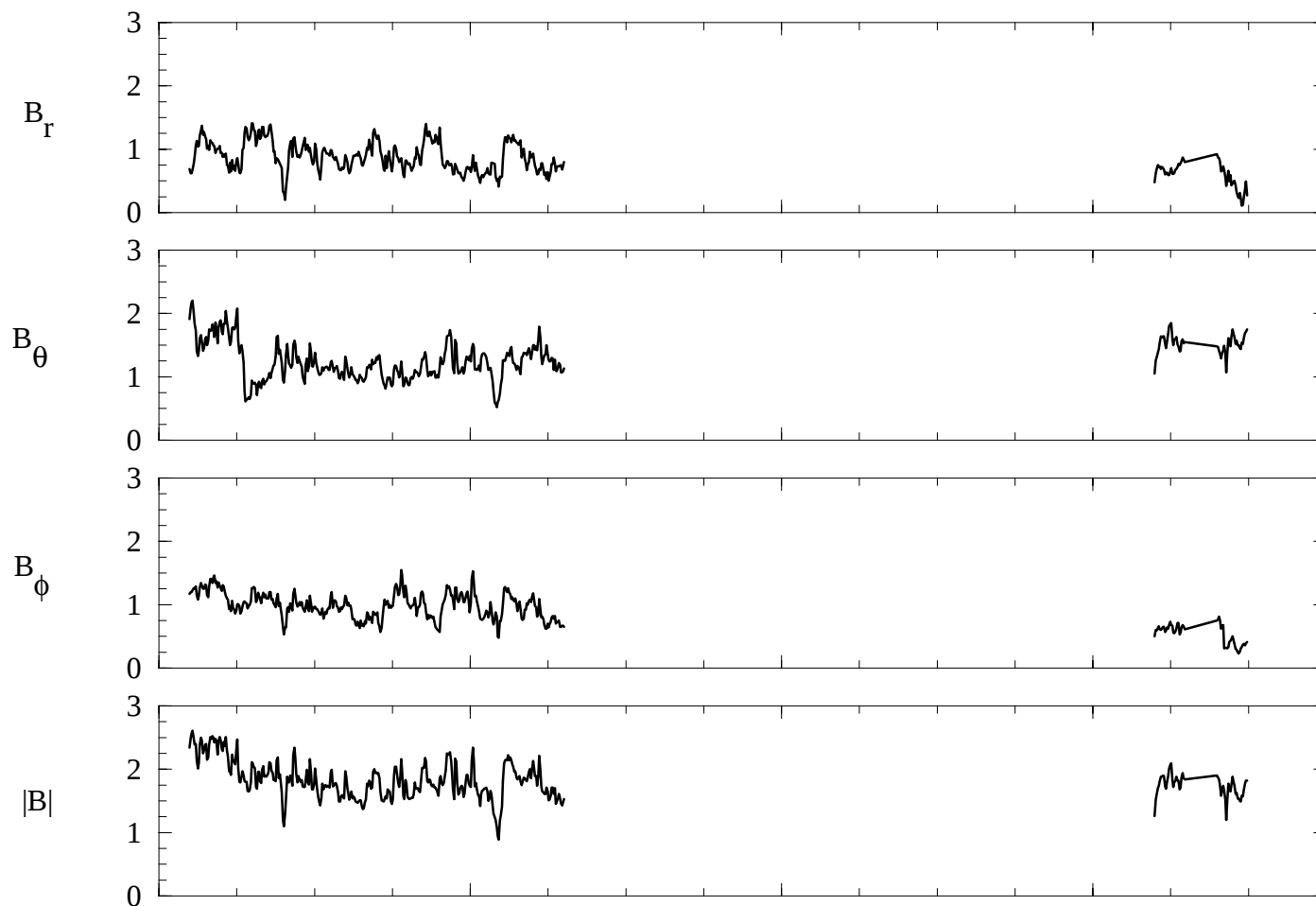


Day 163
2000-Jun-11

08:00 10:00 12:00 14:00

R	145.58	145.92	146.29	146.59
LAT	-0.94	-0.94	-0.94	-0.94
W.LON	84.96	157.46	236.98	302.47
Local Hour	17.99	17.99	17.99	17.99

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 163 12:00
2000-Jun-11

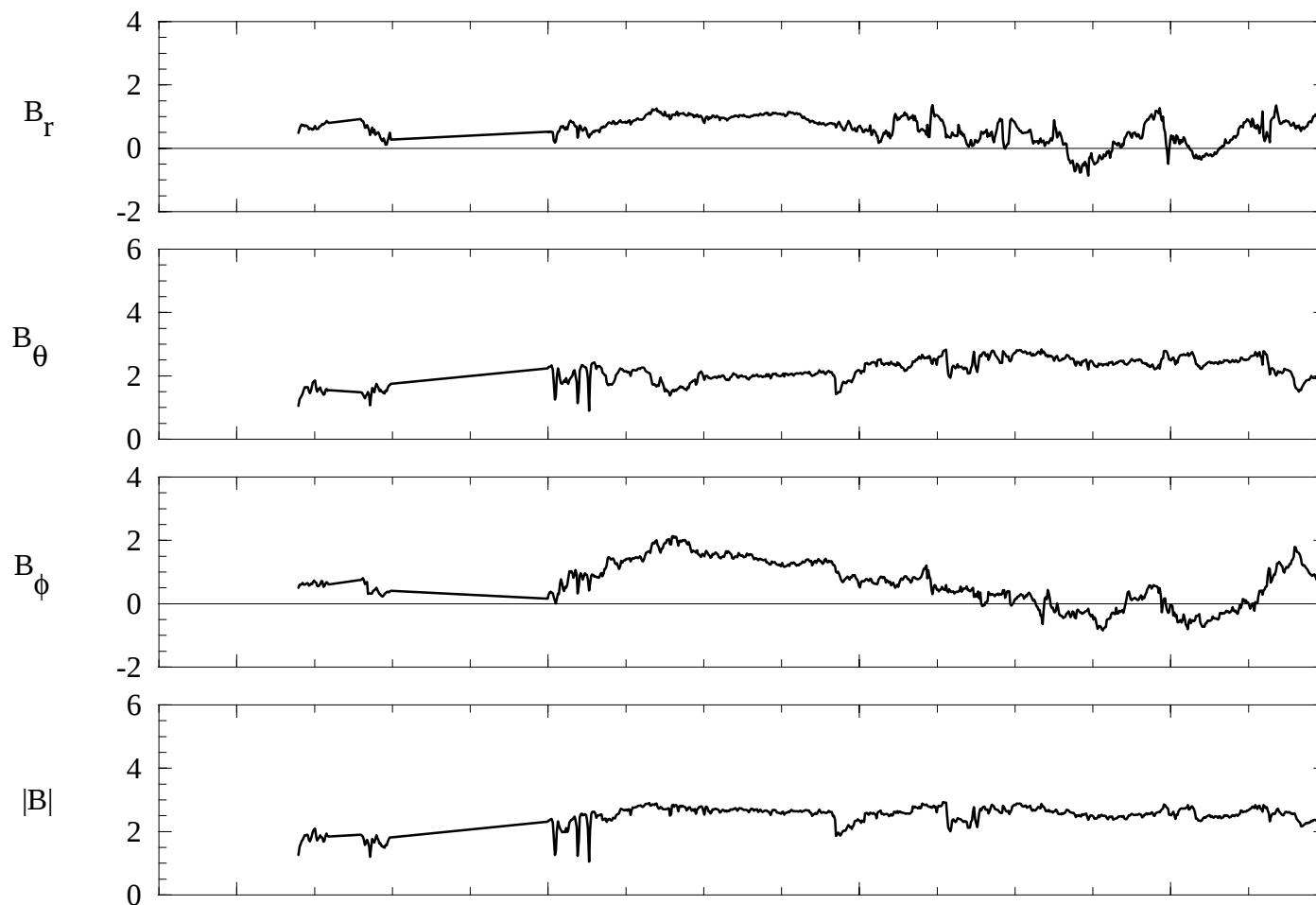
14:00

16:00

18:00

R	146.29	146.59	146.70	147.33
LAT	-0.94	-0.94	-0.94	-0.94
W.LON	236.98	302.47	324.22	101.74
Local Hour	17.99	17.99	17.99	18.00

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 163
2000-Jun-11

18:00

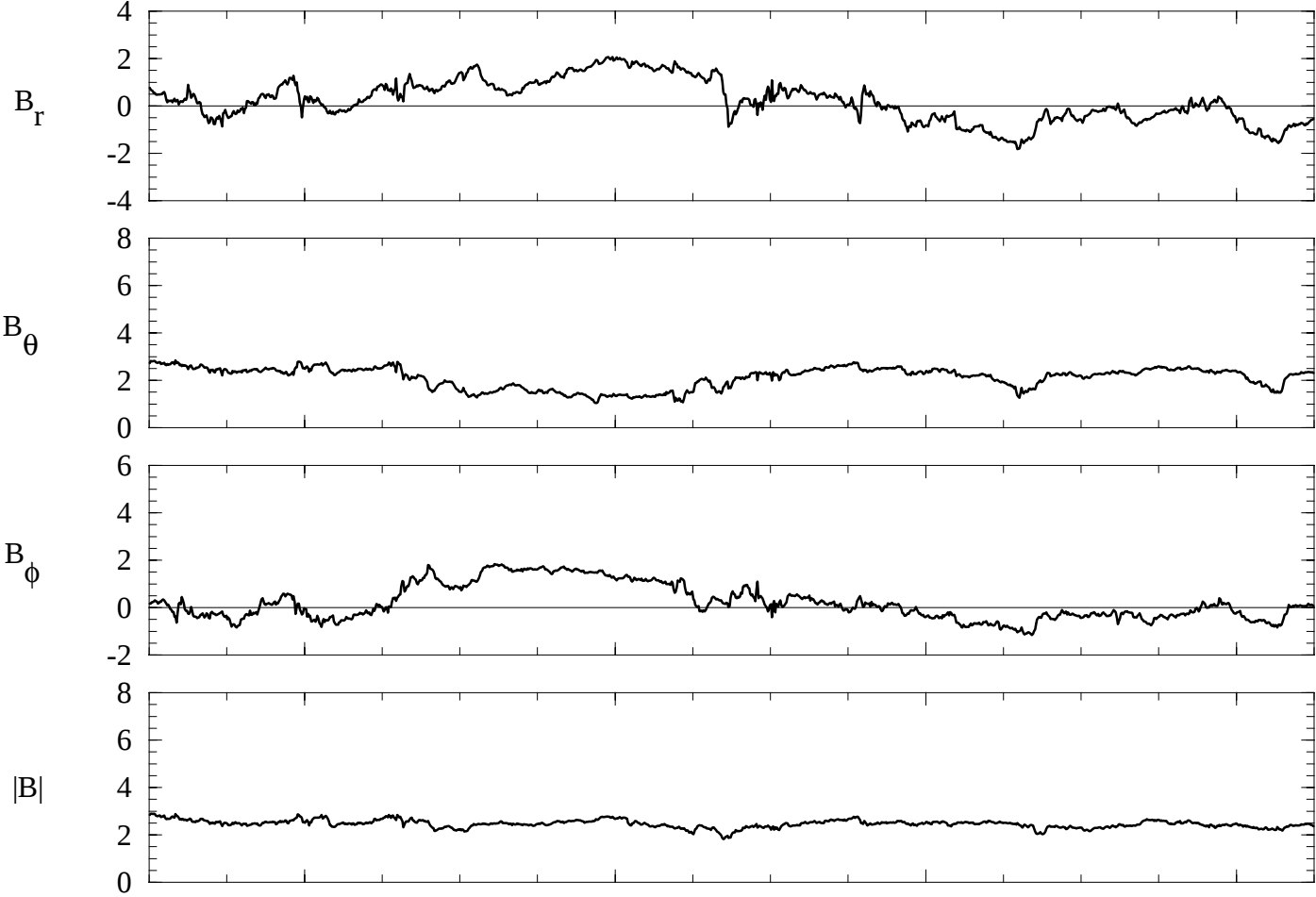
20:00

22:00

00:00

R	147.33	147.60	147.94	148.27
LAT	-0.94	-0.94	-0.94	-0.94
W.LON	101.74	159.98	232.49	304.99
Local Hour	18.00	18.00	18.00	18.00

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

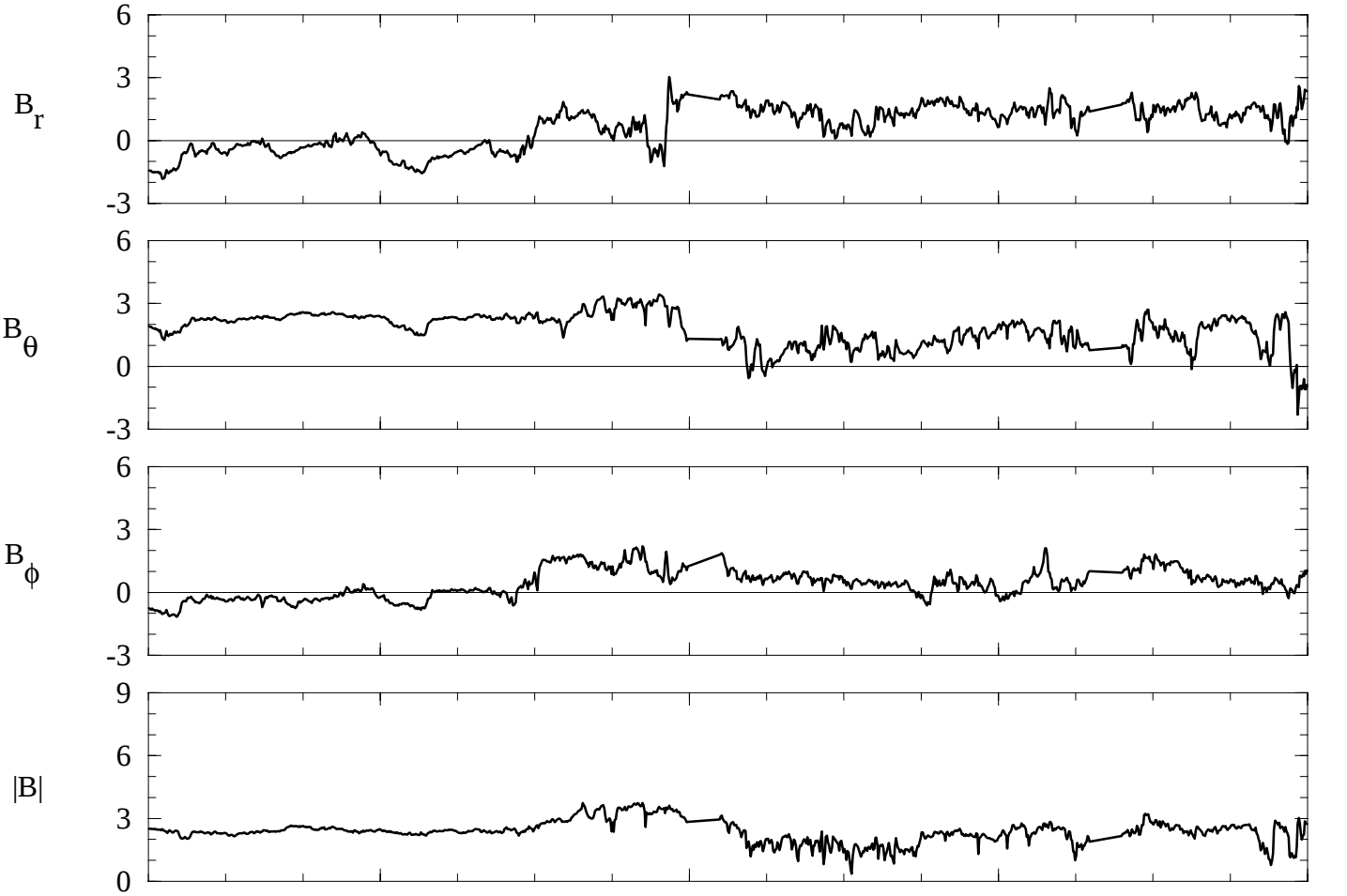


Day 163
2000-Jun-11

	00:00	02:00	04:00	06:00
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R	148.27	148.61	148.94	149.27
LAT	-0.94	-0.95	-0.95	-0.95
W.LON	304.99	17.50	90.00	162.51
Local Hour	18.00	18.01	18.01	18.01

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

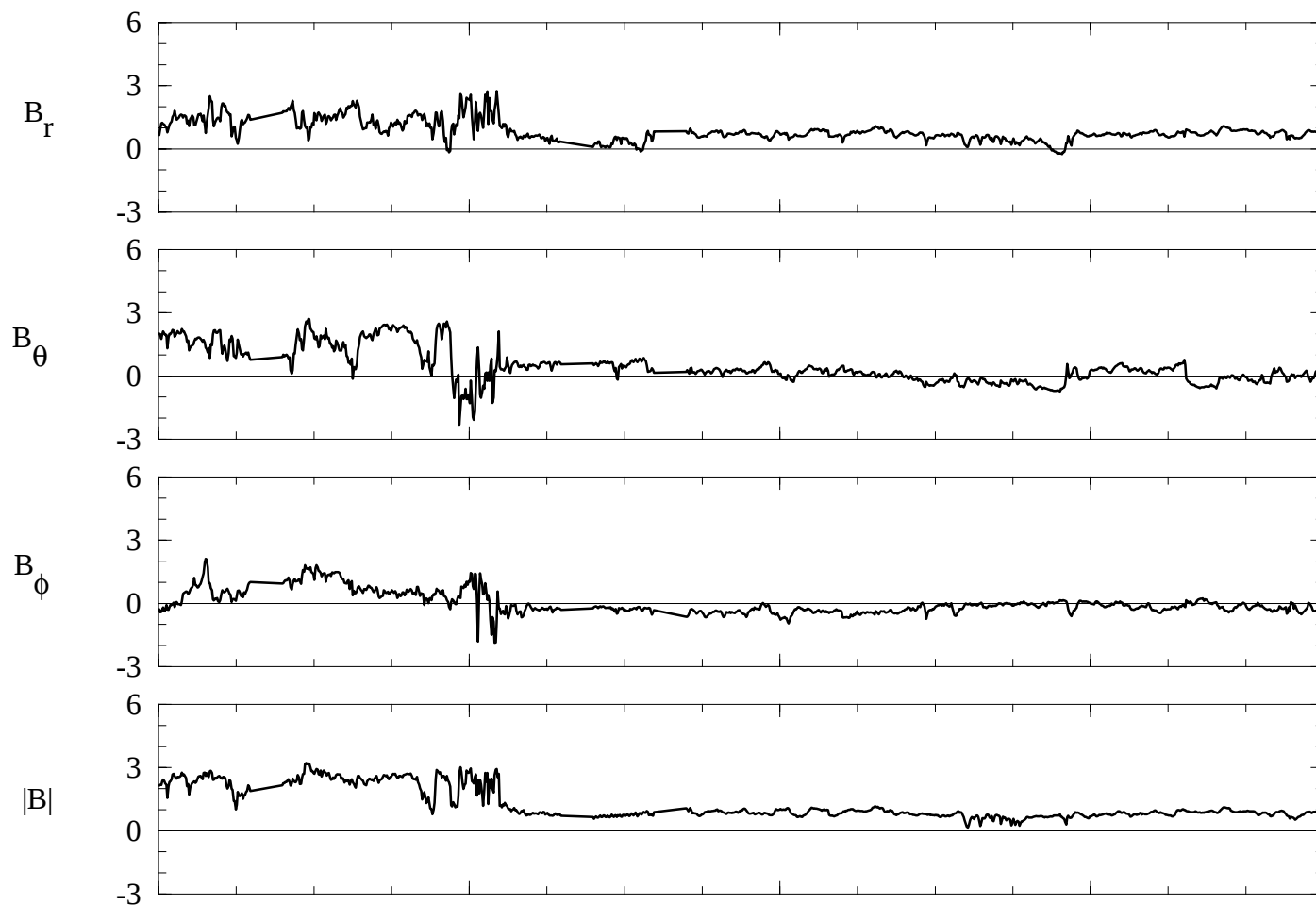


Day 164
2000-Jun-12

06:00 08:00 10:00 12:00

R	149.27	149.60	149.93	150.26
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	162.51	234.53	307.52	20.02
Local Hour	18.01	18.01	18.01	18.02

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 164 10:00
2000-Jun-12

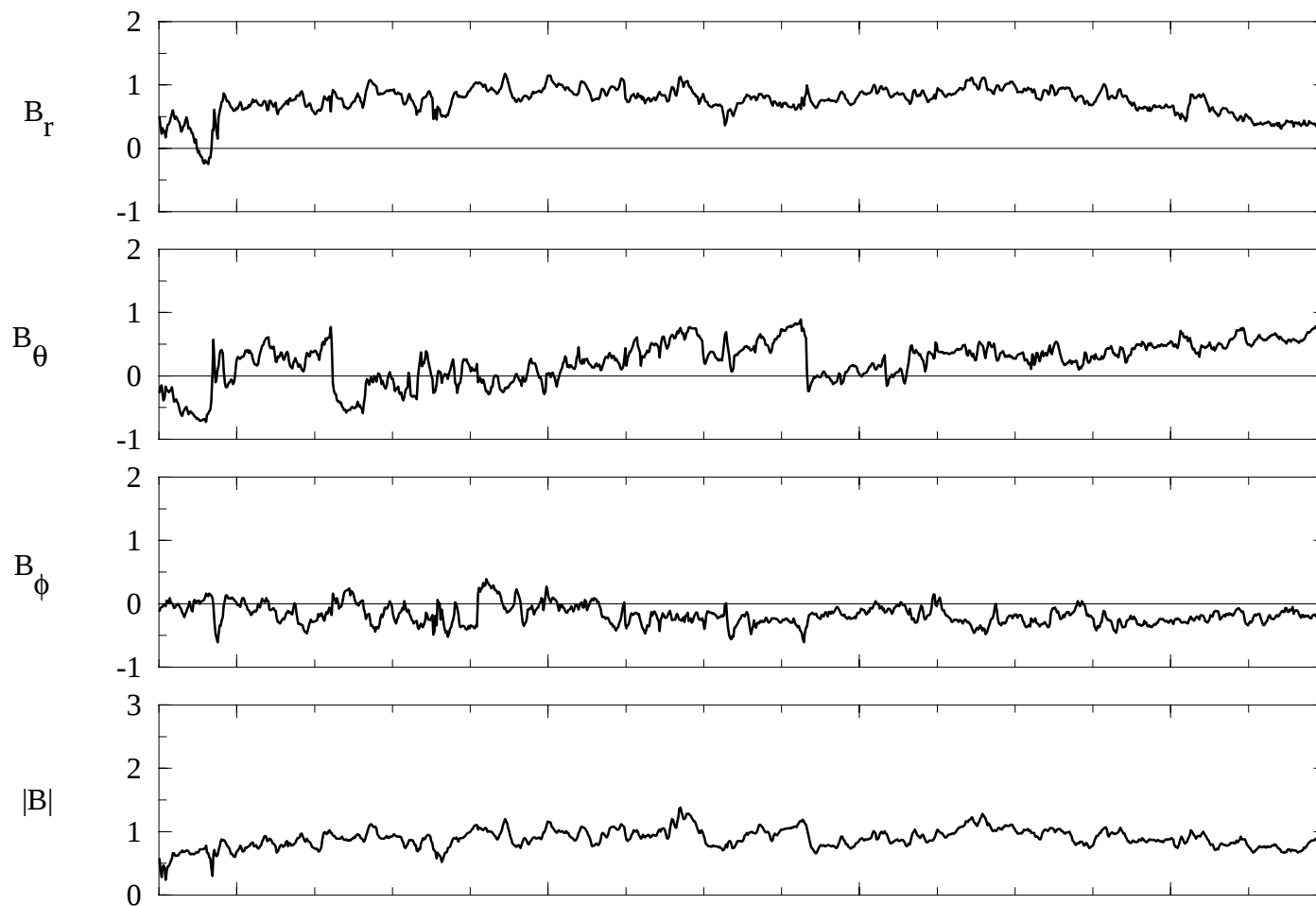
12:00

14:00

16:00

R	149.93	150.26	150.59	150.92
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	307.52	20.02	92.53	165.04
Local Hour	18.01	18.02	18.02	18.02

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 164
2000-Jun-12

16:00

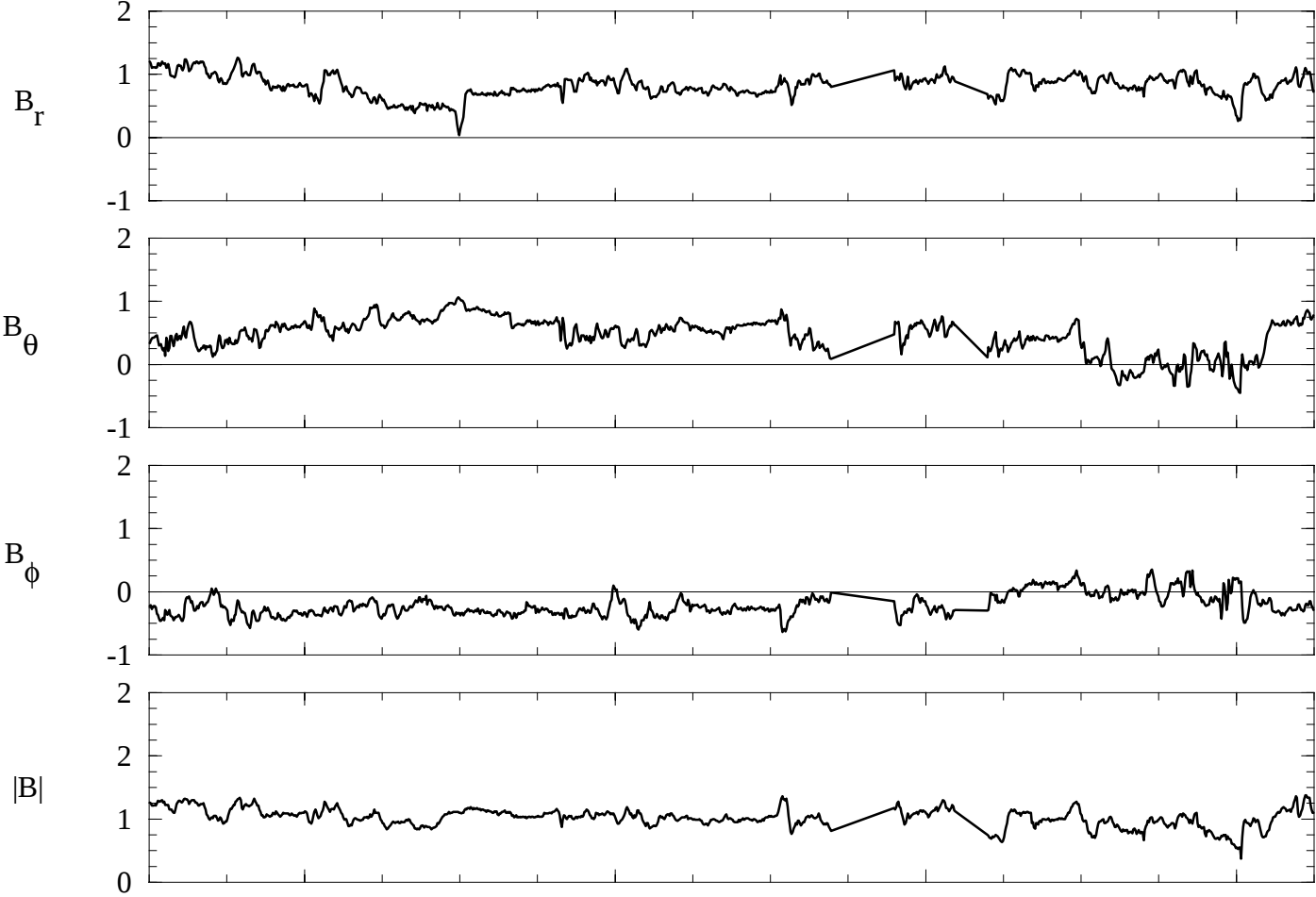
18:00

20:00

22:00

R	150.92	151.25	151.58	151.90
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	165.04	237.54	310.05	22.55
Local Hour	18.02	18.02	18.02	18.03

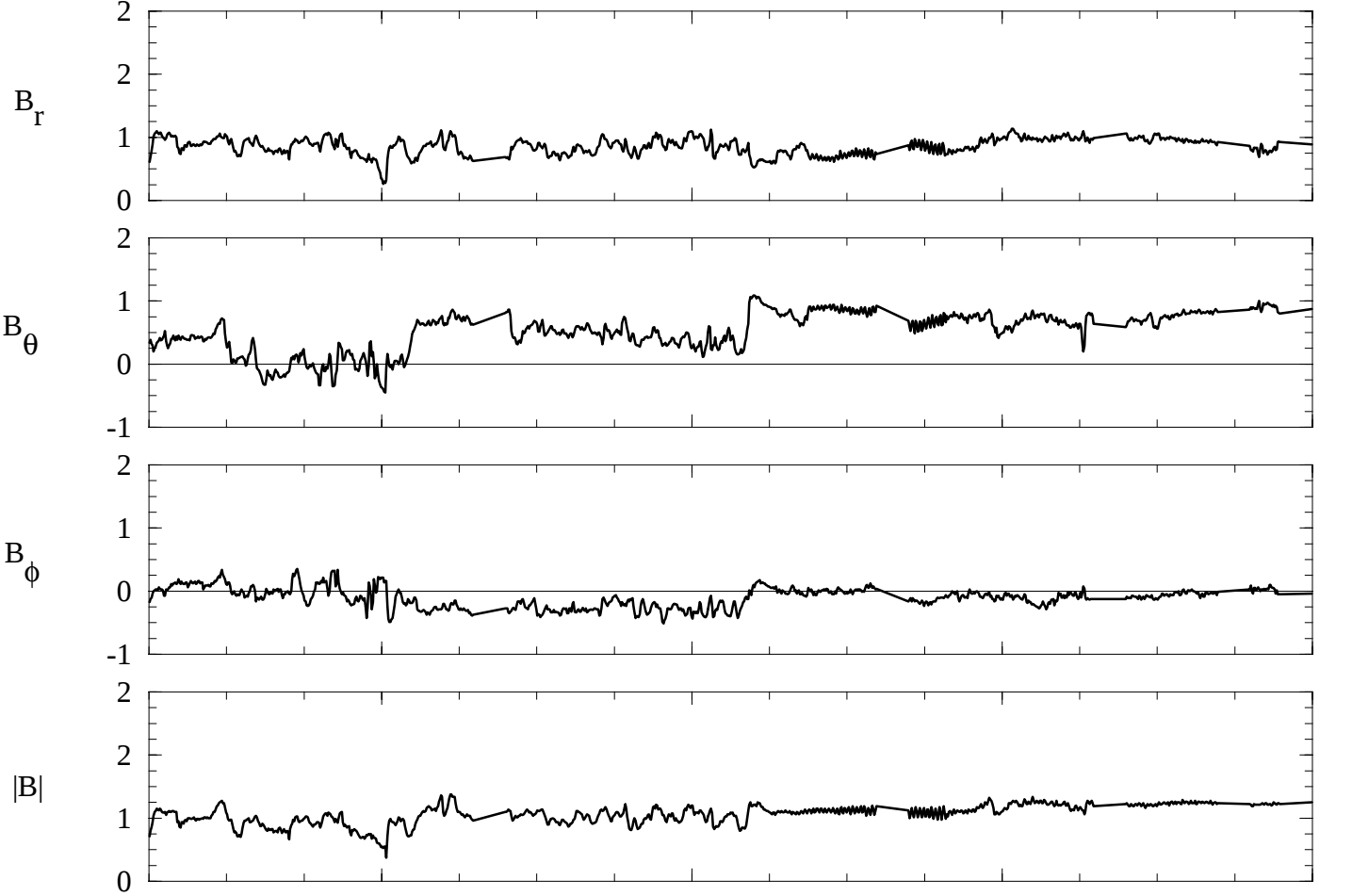
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 164
2000-Jun-12

R	151.90	152.23	152.55	152.88
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	22.55	95.06	167.57	240.08
Local Hour	18.03	18.03	18.03	18.03

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

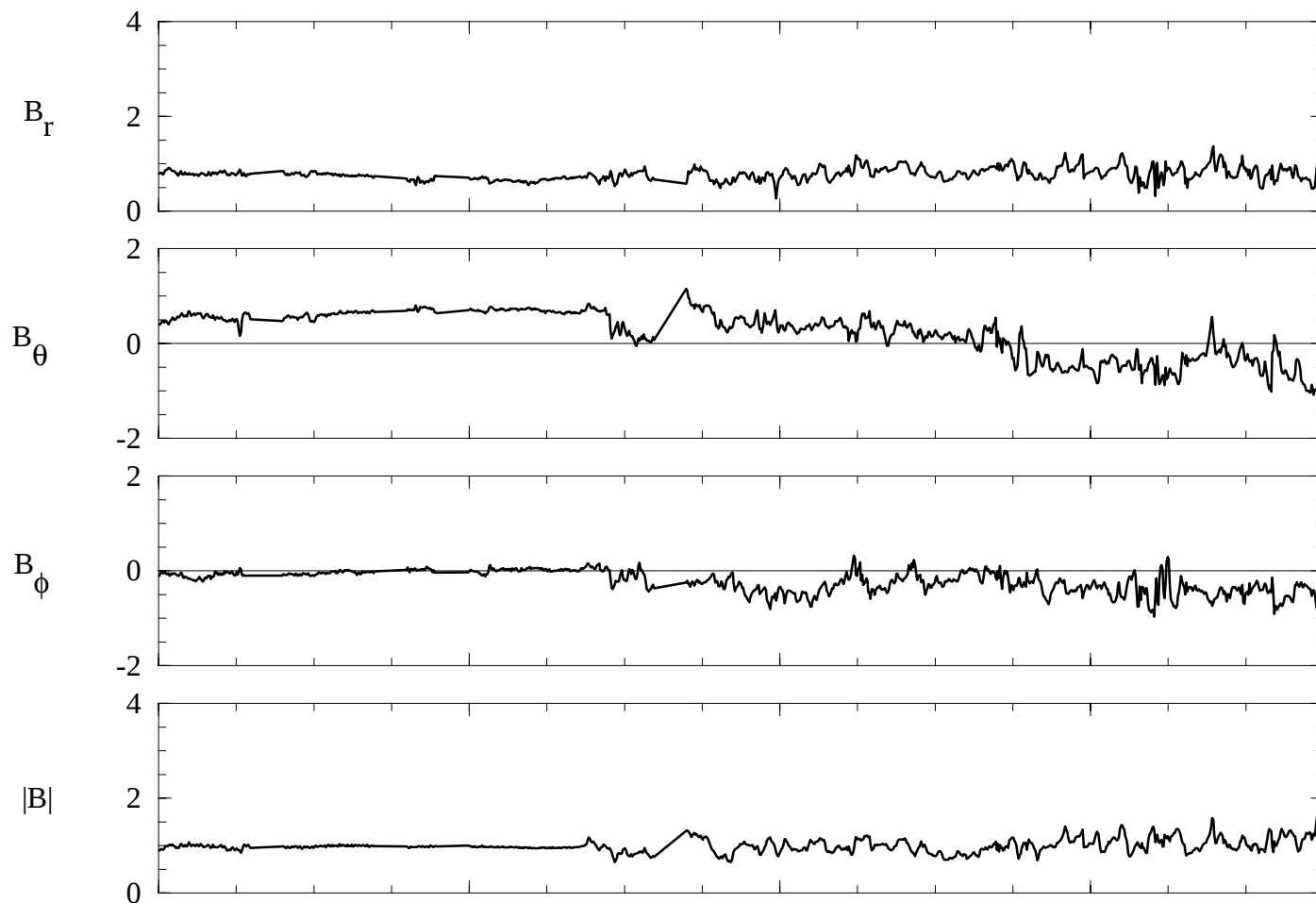


Day 165
2000-Jun-13

04:00 06:00 08:00 10:00

R	152.88	153.20	153.52	153.85
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	240.08	312.58	25.09	97.60
Local Hour	18.03	18.03	18.04	18.04

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 165 08:00
2000-Jun-13

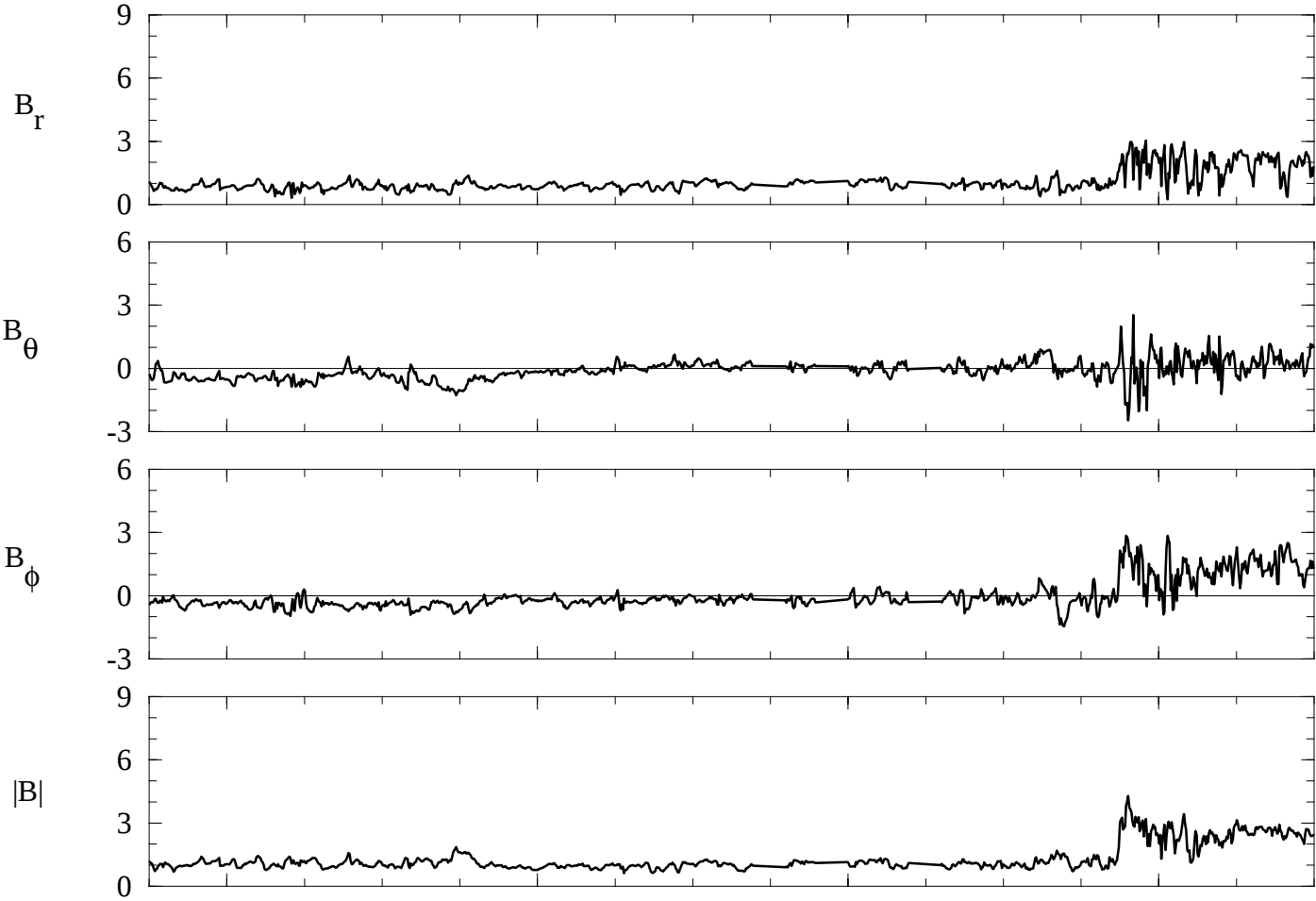
10:00

12:00

14:00

R	153.52	153.85	154.17	154.49
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	25.09	97.60	170.11	242.61
Local Hour	18.04	18.04	18.04	18.04

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 165
2000-Jun-13

14:00

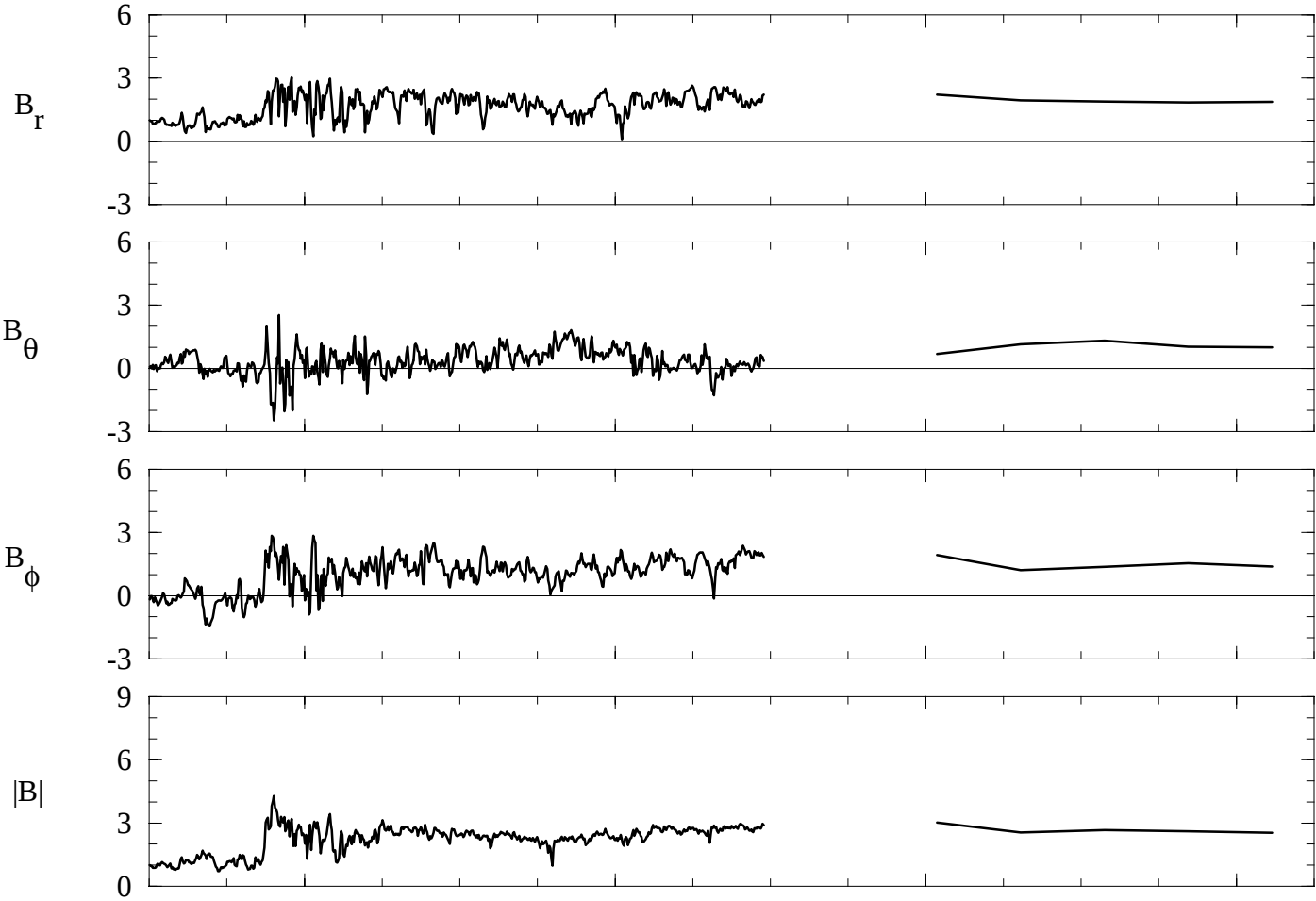
16:00

18:00

20:00

R	154.49	154.81	155.13	155.45
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	242.61	315.12	27.63	100.14
Local Hour	18.04	18.04	18.05	18.05

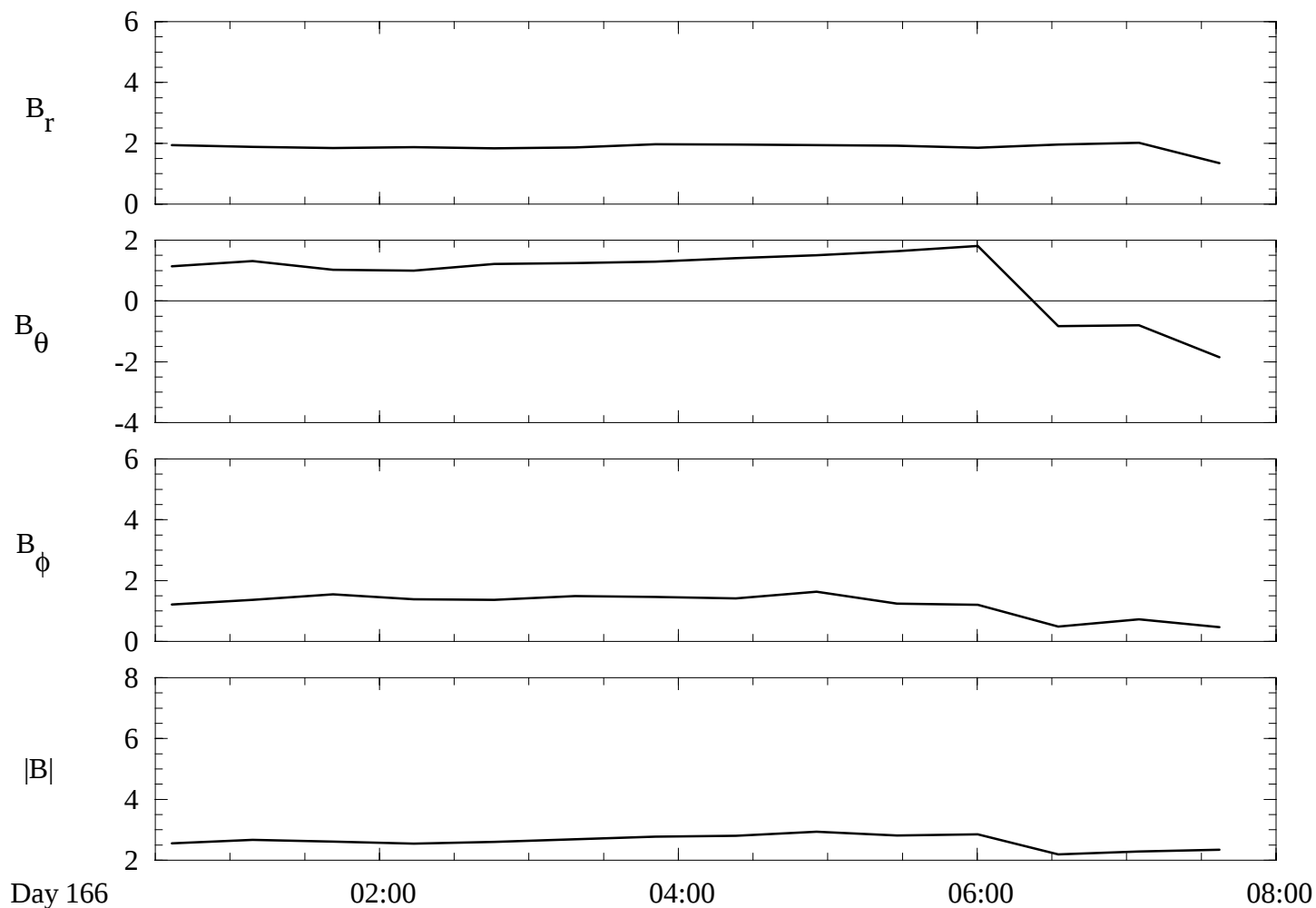
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 165
2000-Jun-13

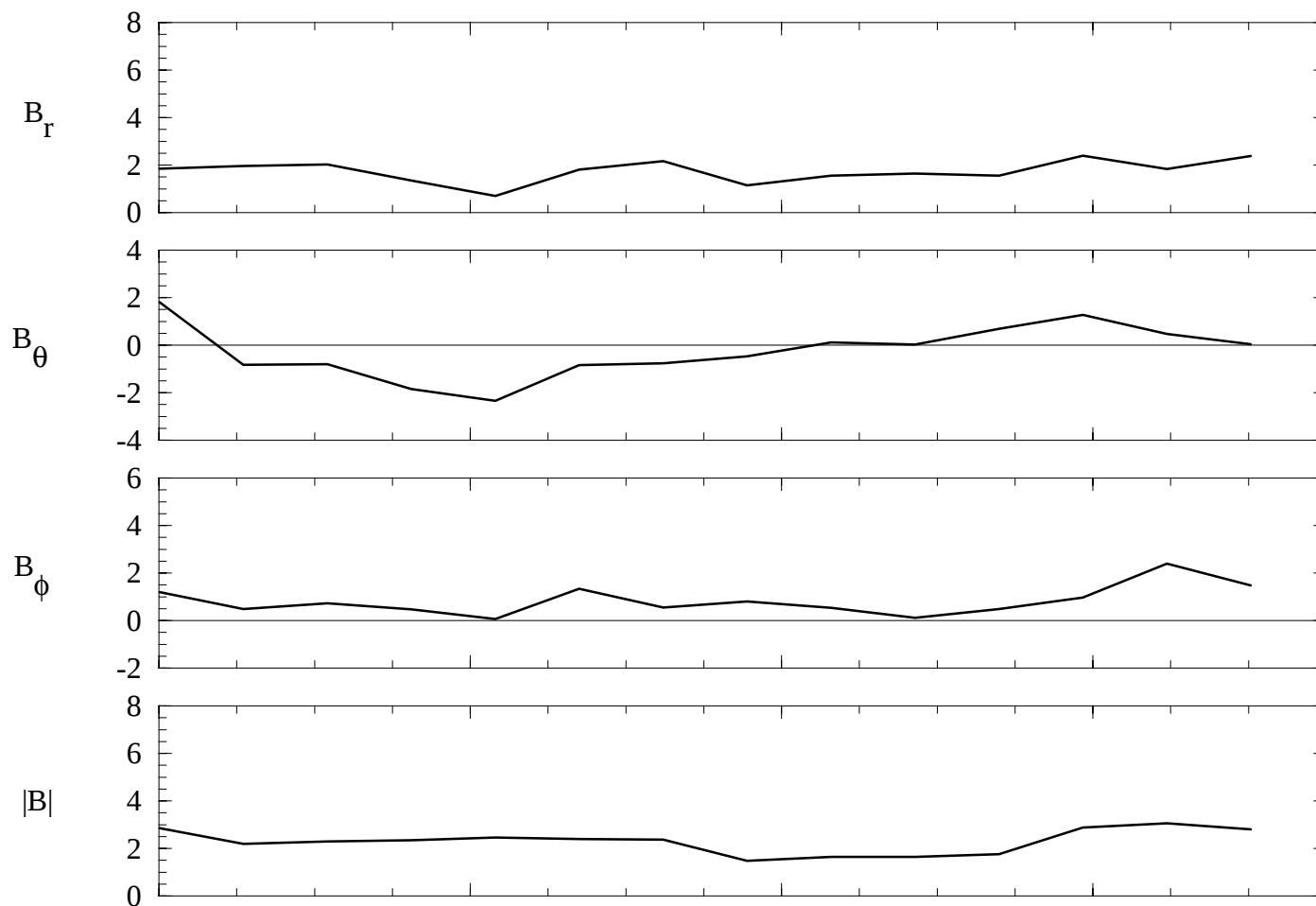
R	155.45	155.76	156.09	156.43
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	100.14	172.65	247.64	325.85
Local Hour	18.05	18.05	18.05	18.05

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



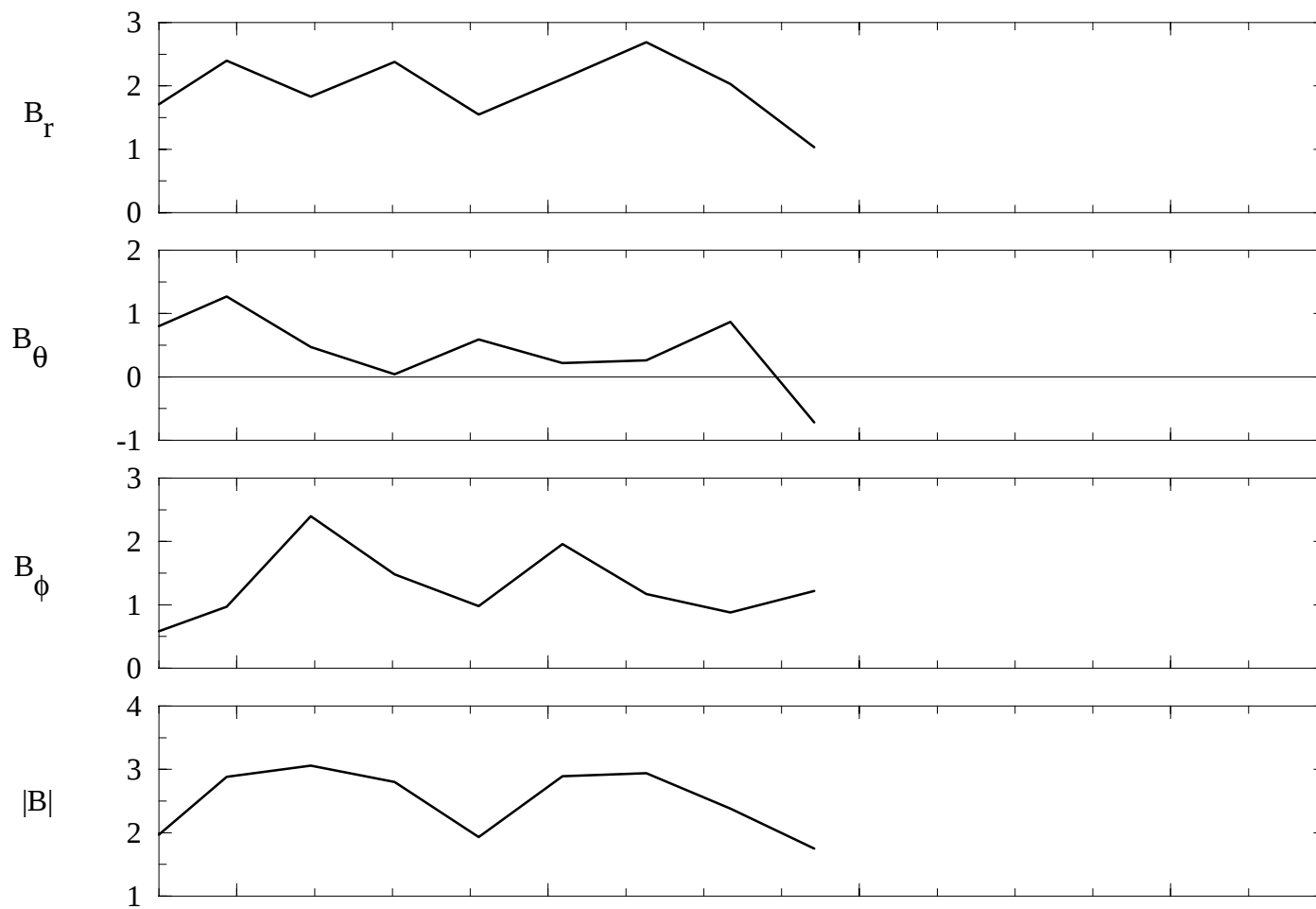
Day 166				
2000-Jun-14				
R	156.43	156.69	157.03	157.37
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	325.85	24.50	102.70	180.90
Local Hour	18.05	18.06	18.06	18.06

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 166	06:00	08:00	10:00	12:00
2000-Jun-14				
R	157.03	157.37	157.62	157.96
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	102.70	180.90	239.56	317.76
Local Hour	18.06	18.06	18.06	18.06

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 166
2000-Jun-14

R	157.96	158.30	158.63	158.63
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	317.76	35.96	114.16	114.16
Local Hour	18.06	18.06	18.07	18.07

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

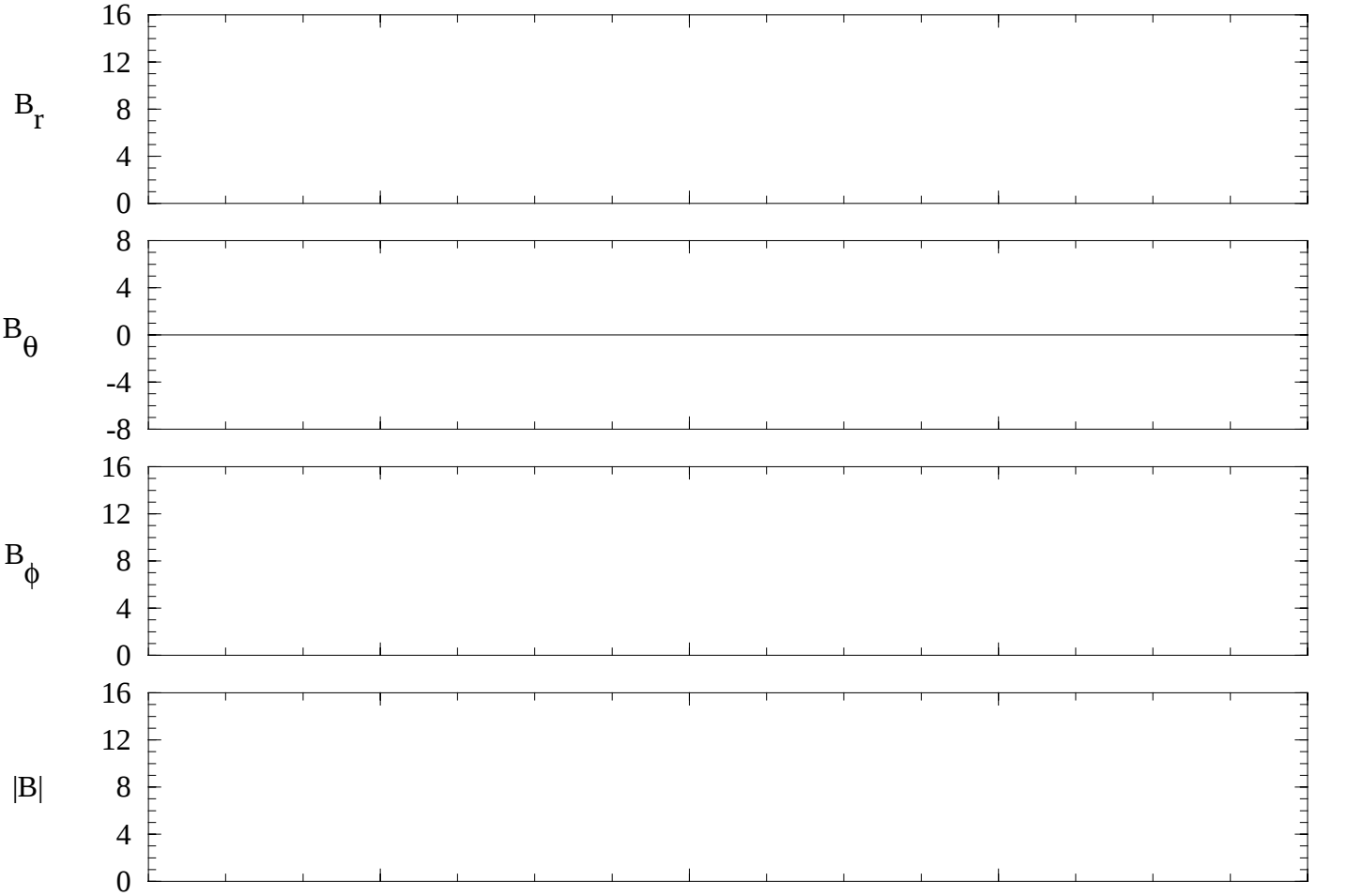


Day 166
2000-Jun-14

	18:00	20:00	22:00	00:00
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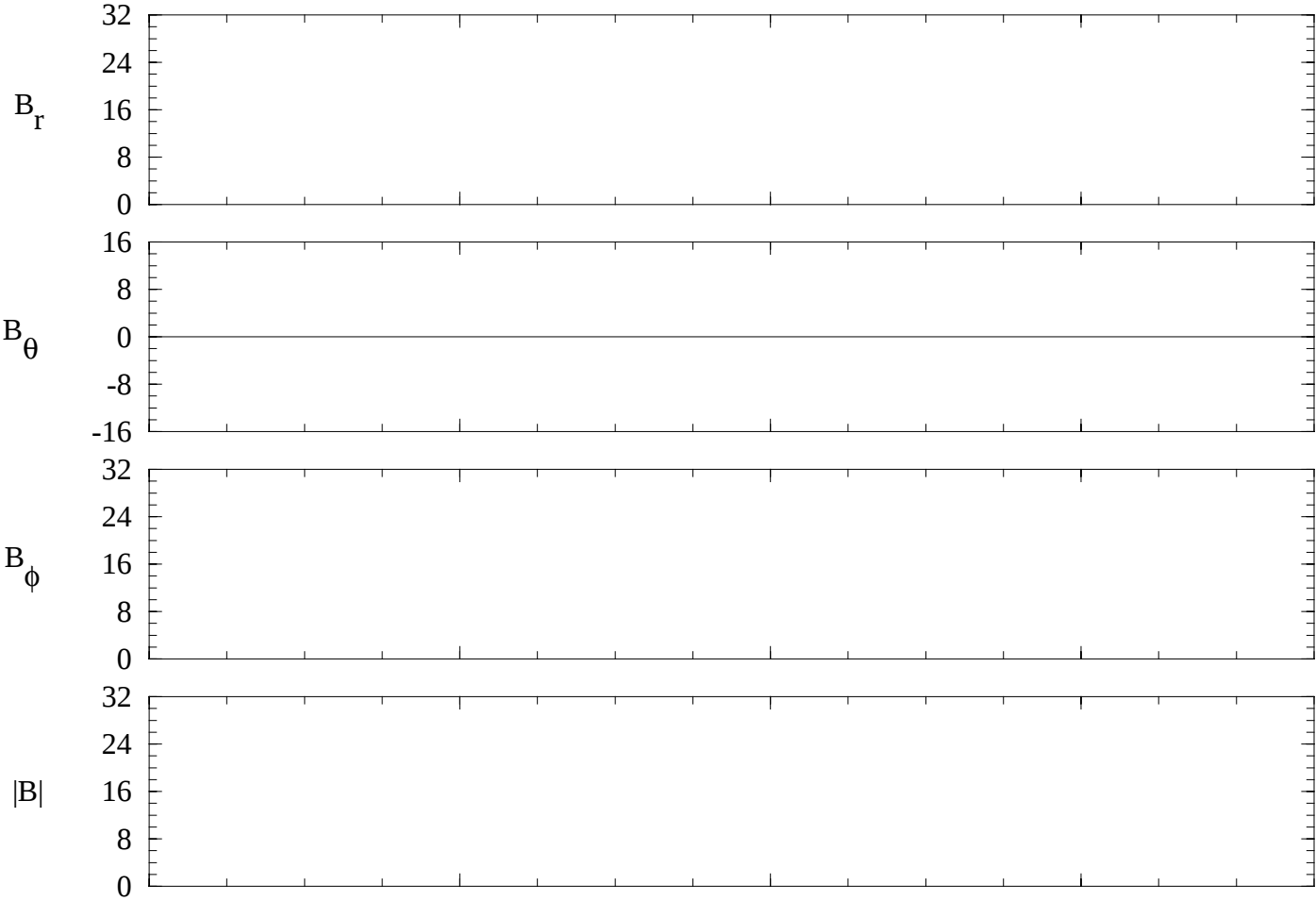
R	158.63	158.63	158.63	158.63
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	114.16	114.16	114.16	114.16
Local Hour	18.07	18.07	18.07	18.07

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



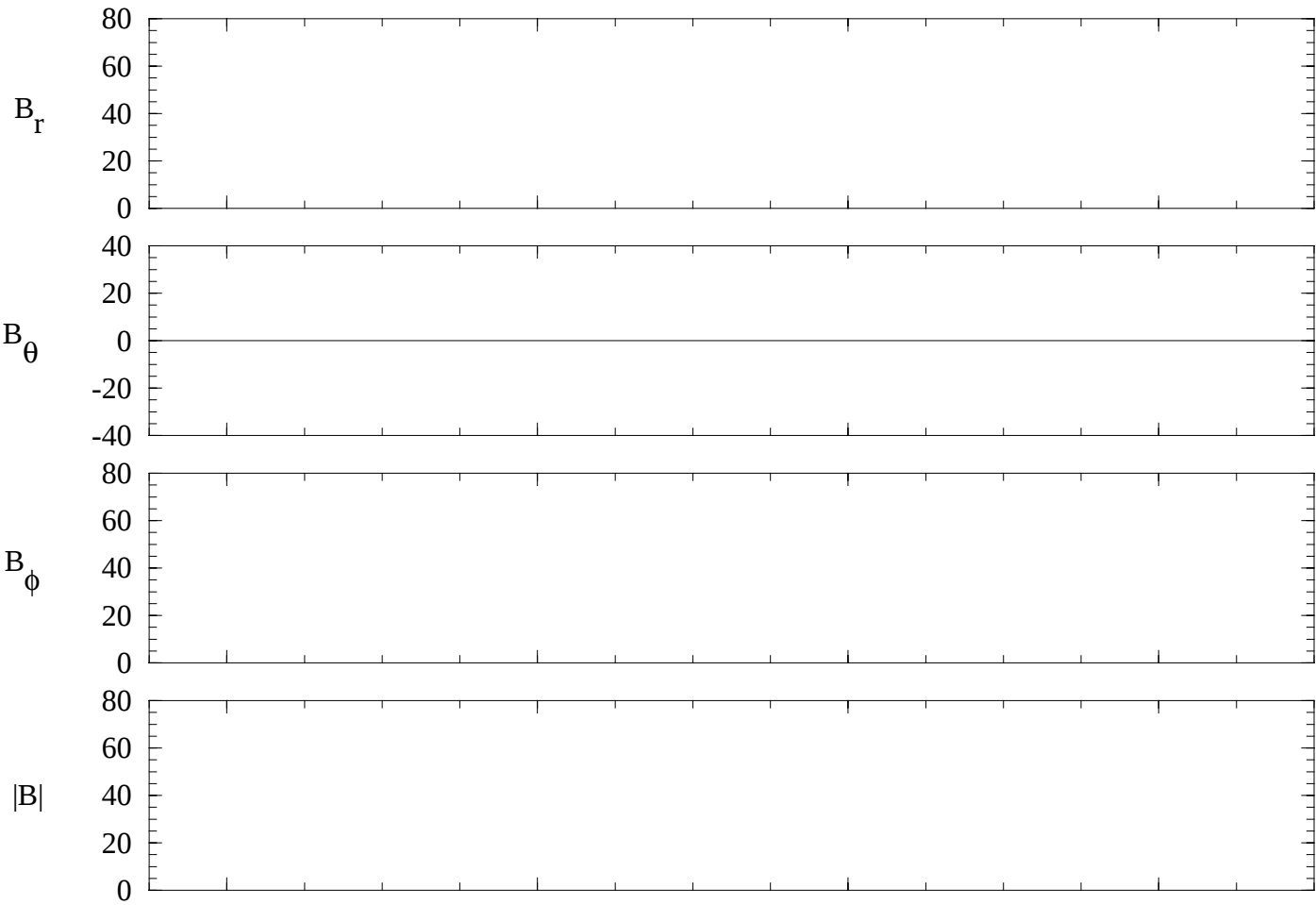
Day 166	00:00	02:00	04:00	06:00
2000-Jun-14				
R	158.63	158.63	158.63	158.63
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	114.16	114.16	114.16	114.16
Local Hour	18.07	18.07	18.07	18.07

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 167	04:00	06:00	08:00	10:00
2000-Jun-15				
R	158.63	158.63	158.63	163.99
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	114.16	114.16	114.16	304.98
Local Hour	18.07	18.07	18.07	18.10

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 167
2000-Jun-15

	10:00	12:00	14:00	16:00
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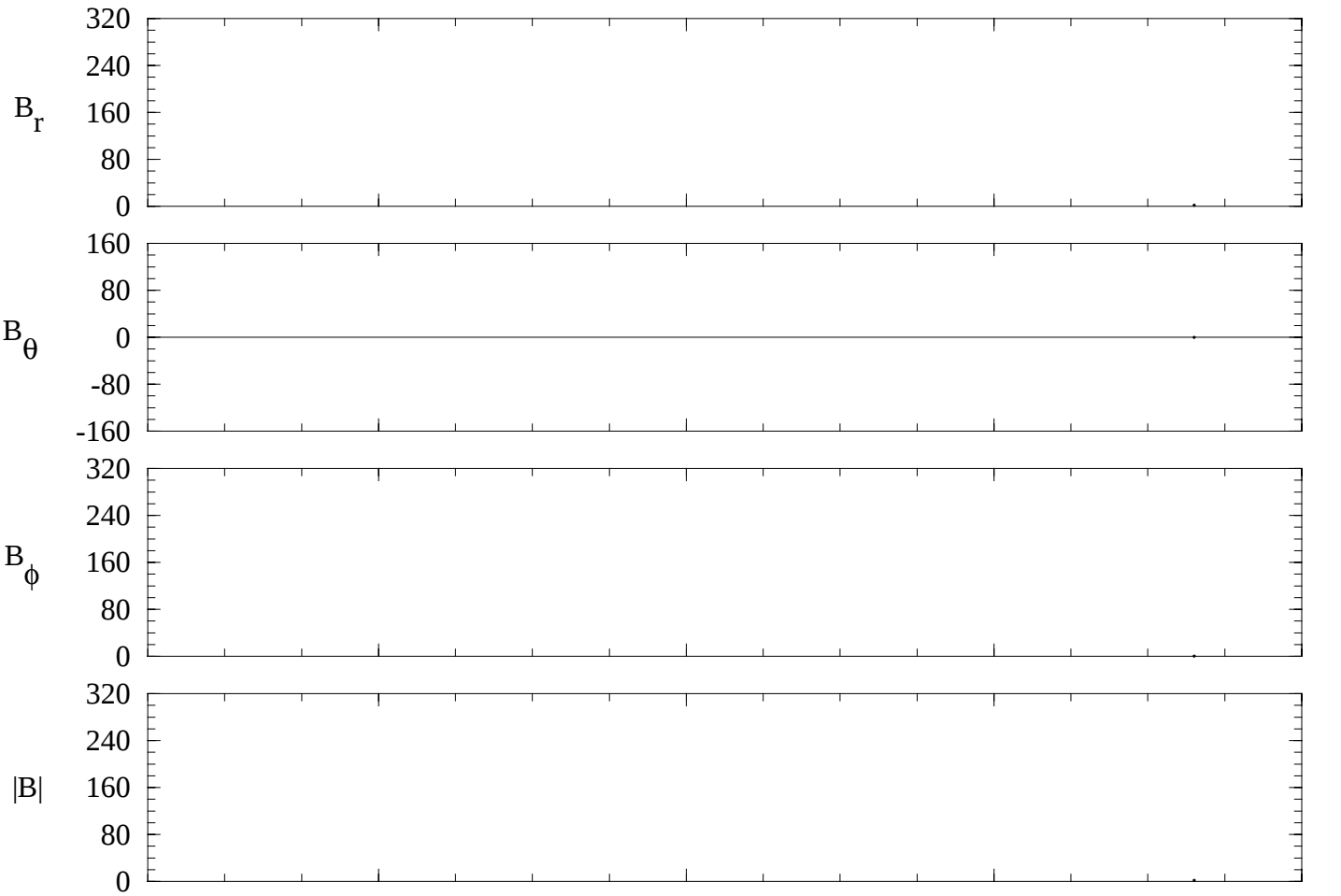
R	163.99	163.99	163.99	163.99
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	304.98	304.98	304.98	304.98
Local Hour	18.10	18.10	18.10	18.10

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 167				
2000-Jun-15				
R	163.99	163.99	163.99	163.99
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	304.98	304.98	304.98	304.98
Local Hour	18.10	18.10	18.10	18.10

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

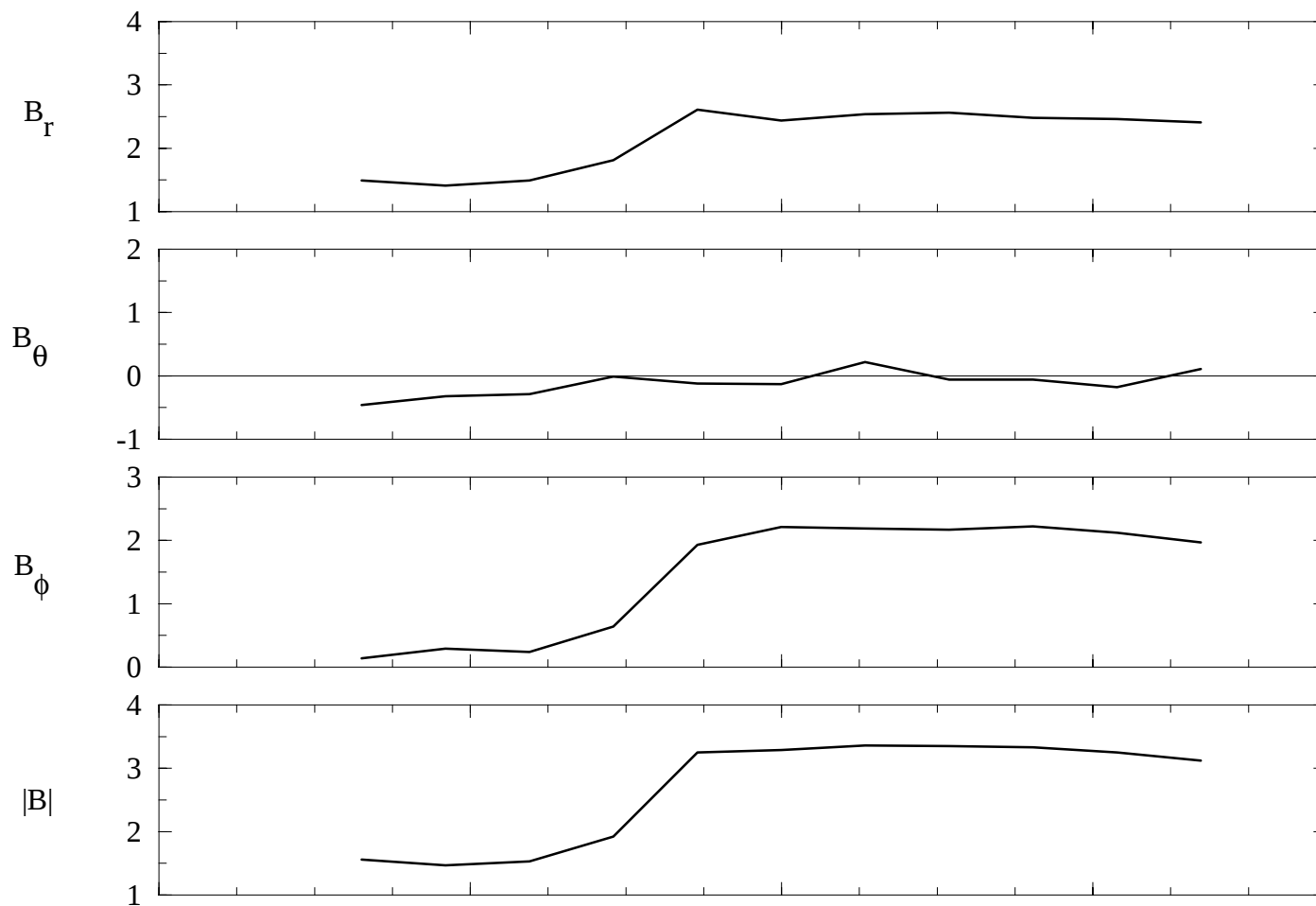


Day 167
2000-Jun-15

22:00 00:00 02:00 04:00

R	163.99	163.99	163.99	164.07
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	304.98	304.98	304.98	324.54
Local Hour	18.10	18.10	18.10	18.10

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 168 02:00
2000-Jun-16

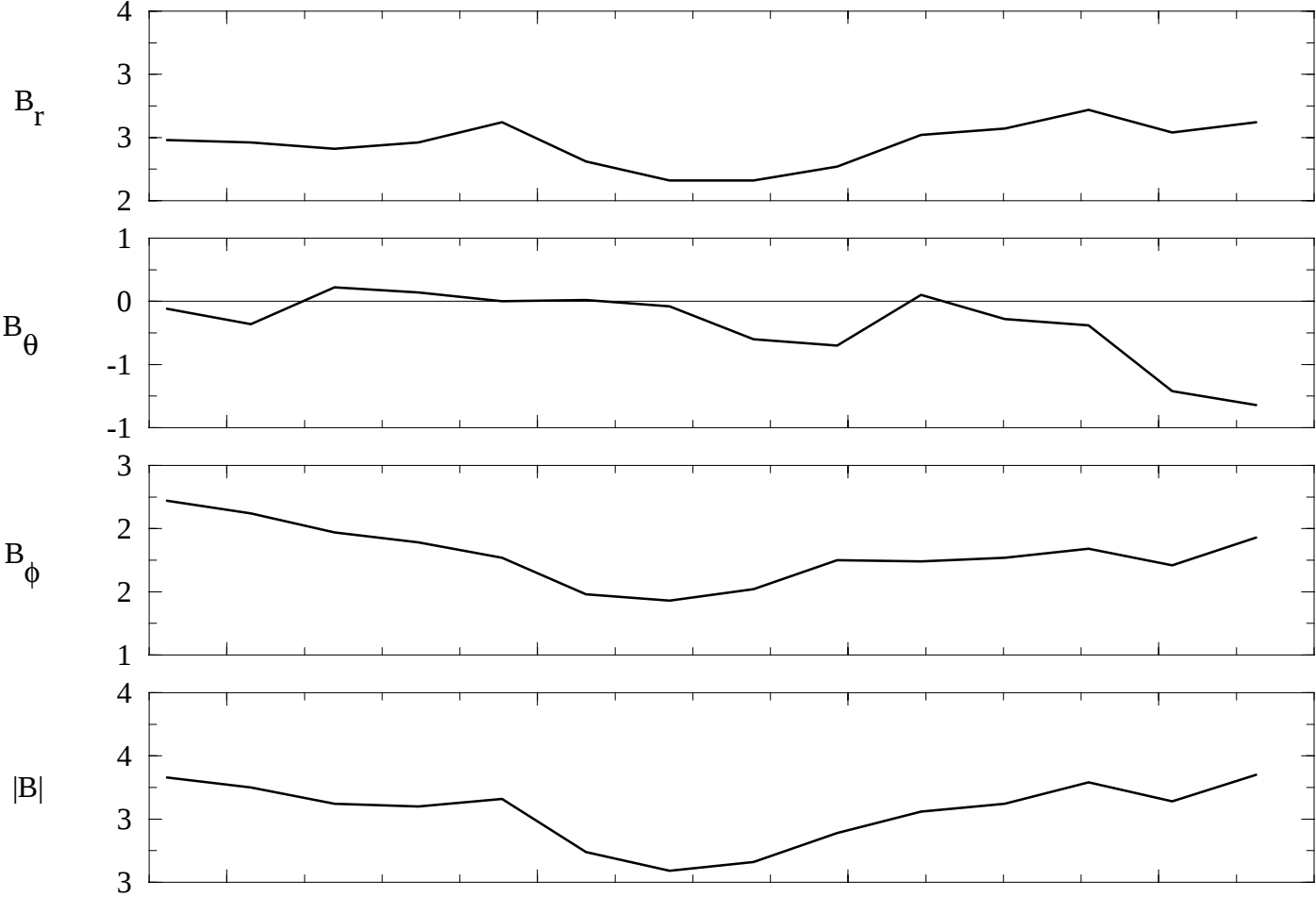
04:00

06:00

08:00

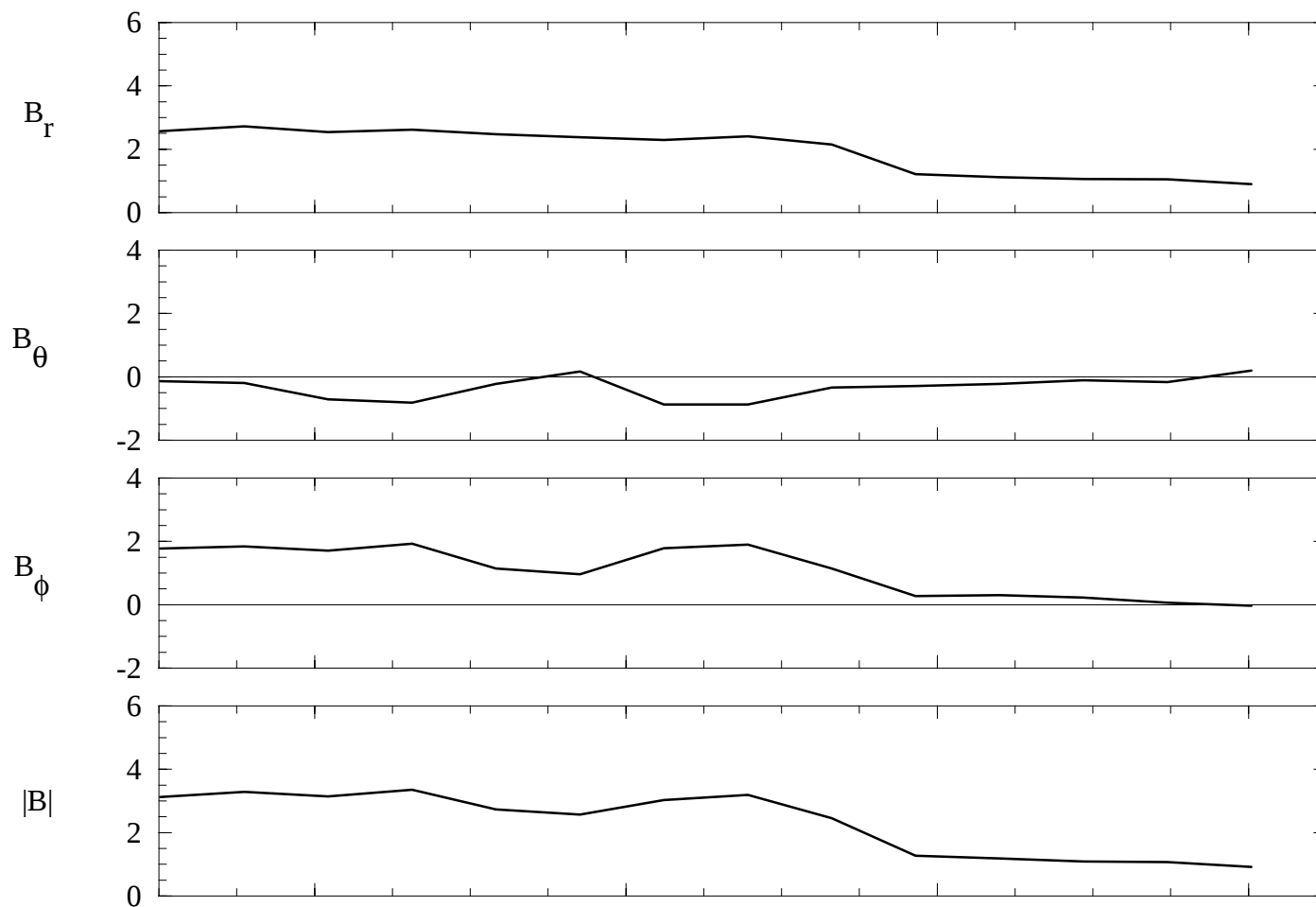
R	163.99	164.07	164.39	164.72
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	304.98	324.54	42.74	120.95
Local Hour	18.10	18.10	18.10	18.10

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



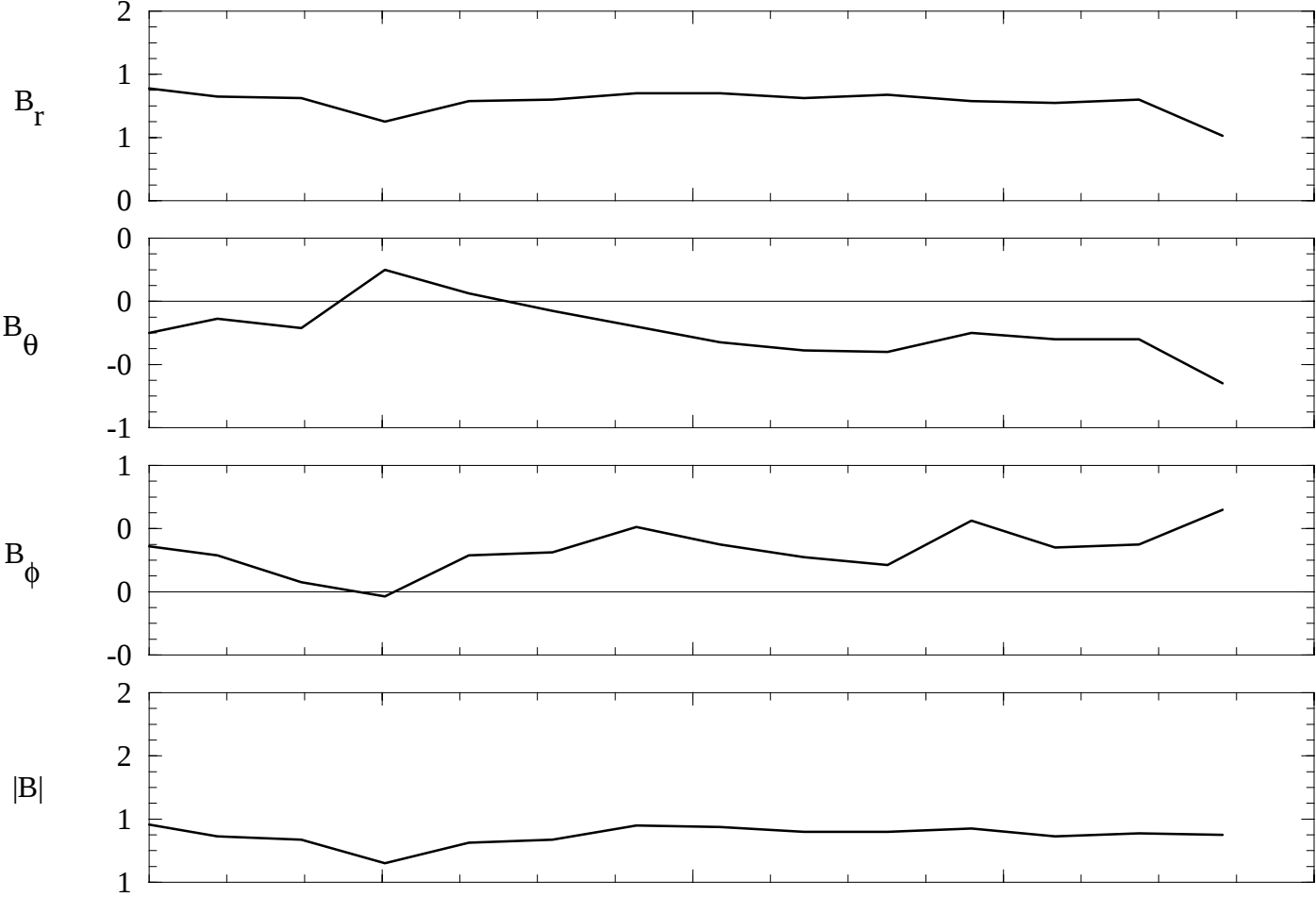
Day 168	08:00	10:00	12:00	14:00
2000-Jun-16				
R	164.72	164.96	165.28	165.60
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	120.95	179.60	257.81	336.01
Local Hour	18.10	18.10	18.10	18.11

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



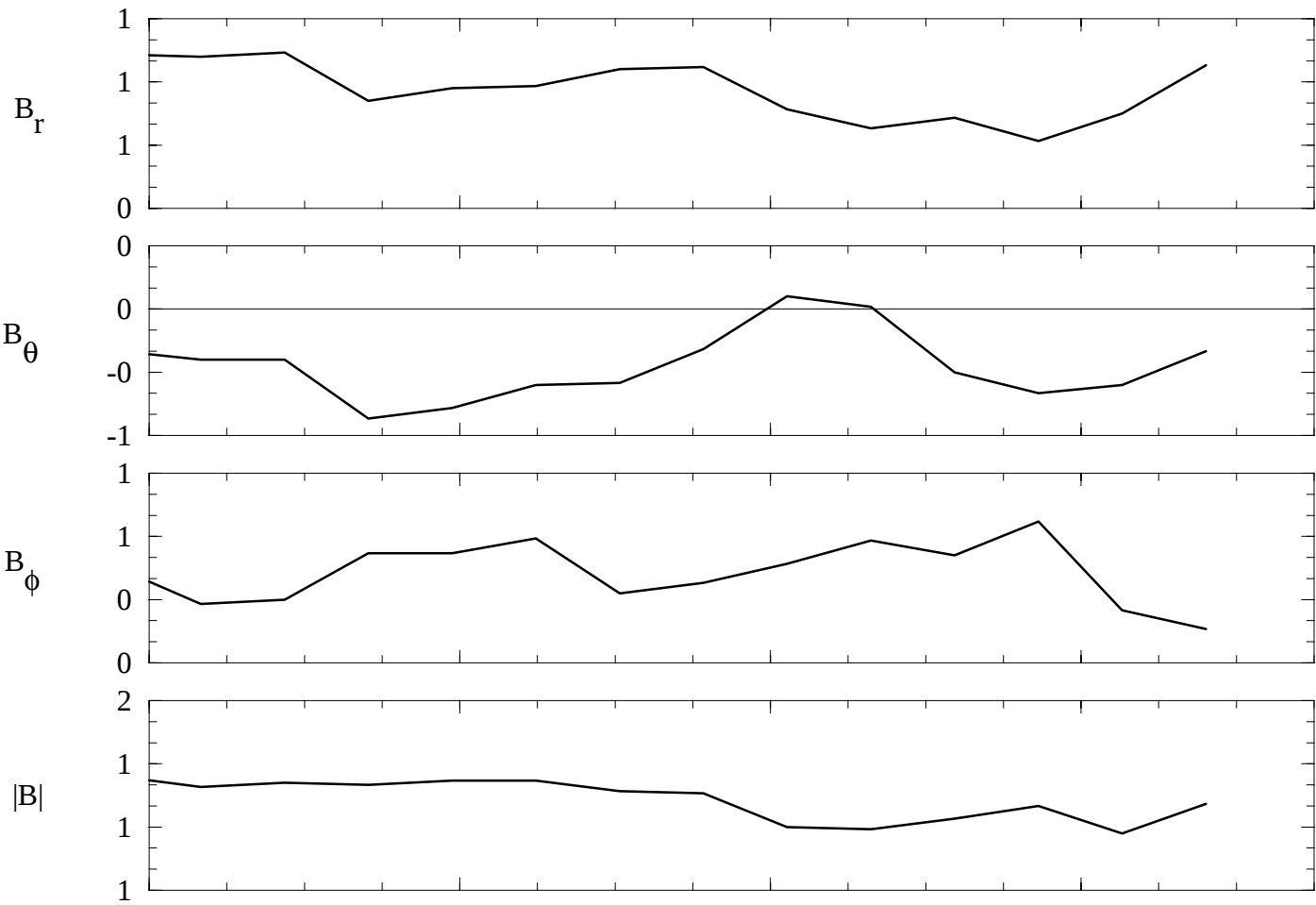
Day 168	14:00	16:00	18:00	20:00
2000-Jun-16				
R	165.60	165.92	166.16	166.48
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	336.01	54.22	112.88	191.08
Local Hour	18.11	18.11	18.11	18.11

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



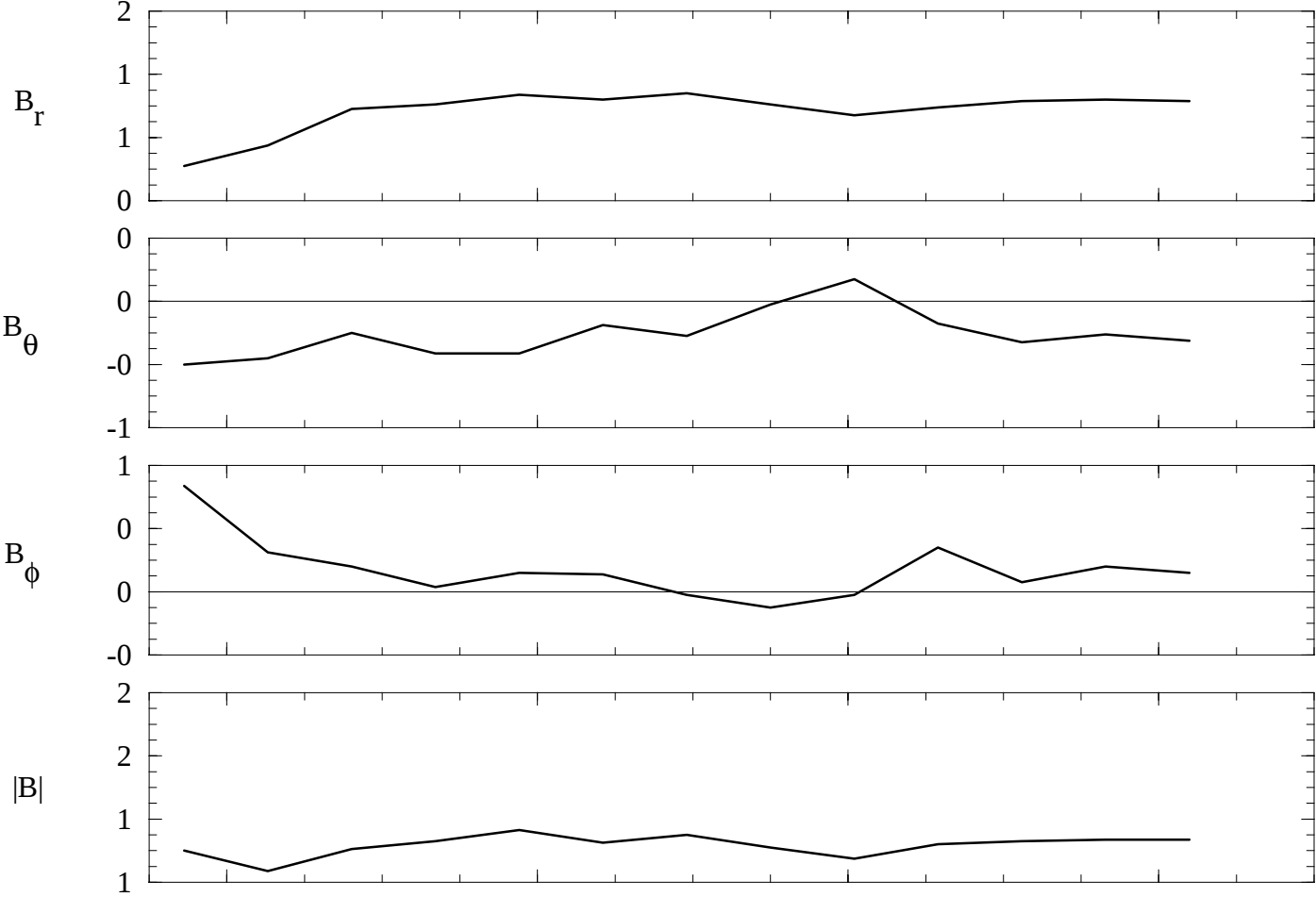
Day 168				
2000-Jun-16				
R	166.48	166.80	167.03	167.35
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	191.08	269.29	327.94	46.15
Local Hour	18.11	18.11	18.11	18.12

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 169	00:00	02:00	04:00	06:00
2000-Jun-17				
R	167.03	167.35	167.67	167.98
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	327.94	46.15	124.36	202.56
Local Hour	18.11	18.12	18.12	18.12

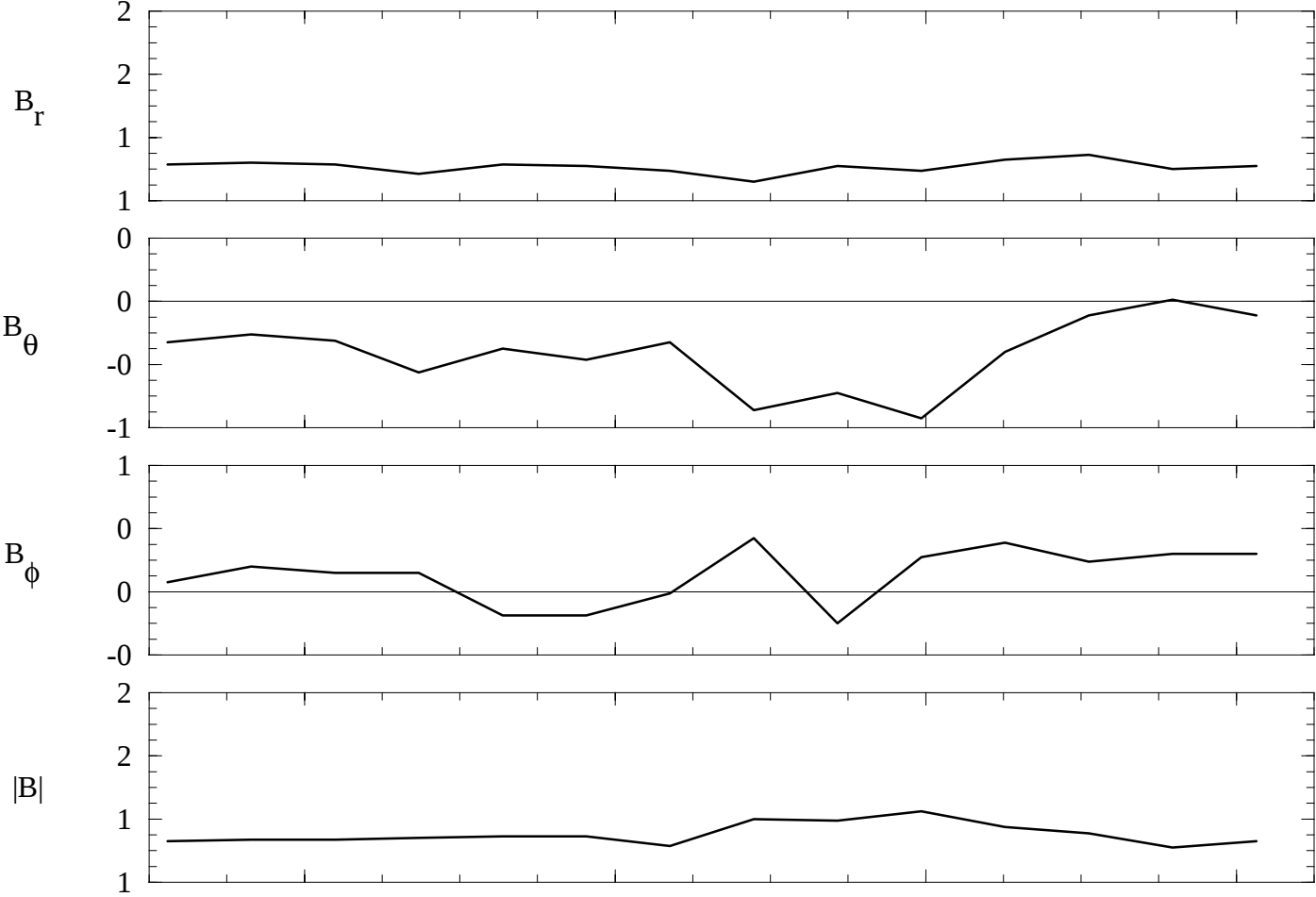
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 169 06:00 08:00 10:00 12:00
2000-Jun-17

R	167.98	168.22	168.53	168.85
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	202.56	261.22	339.43	57.63
Local Hour	18.12	18.12	18.12	18.12

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

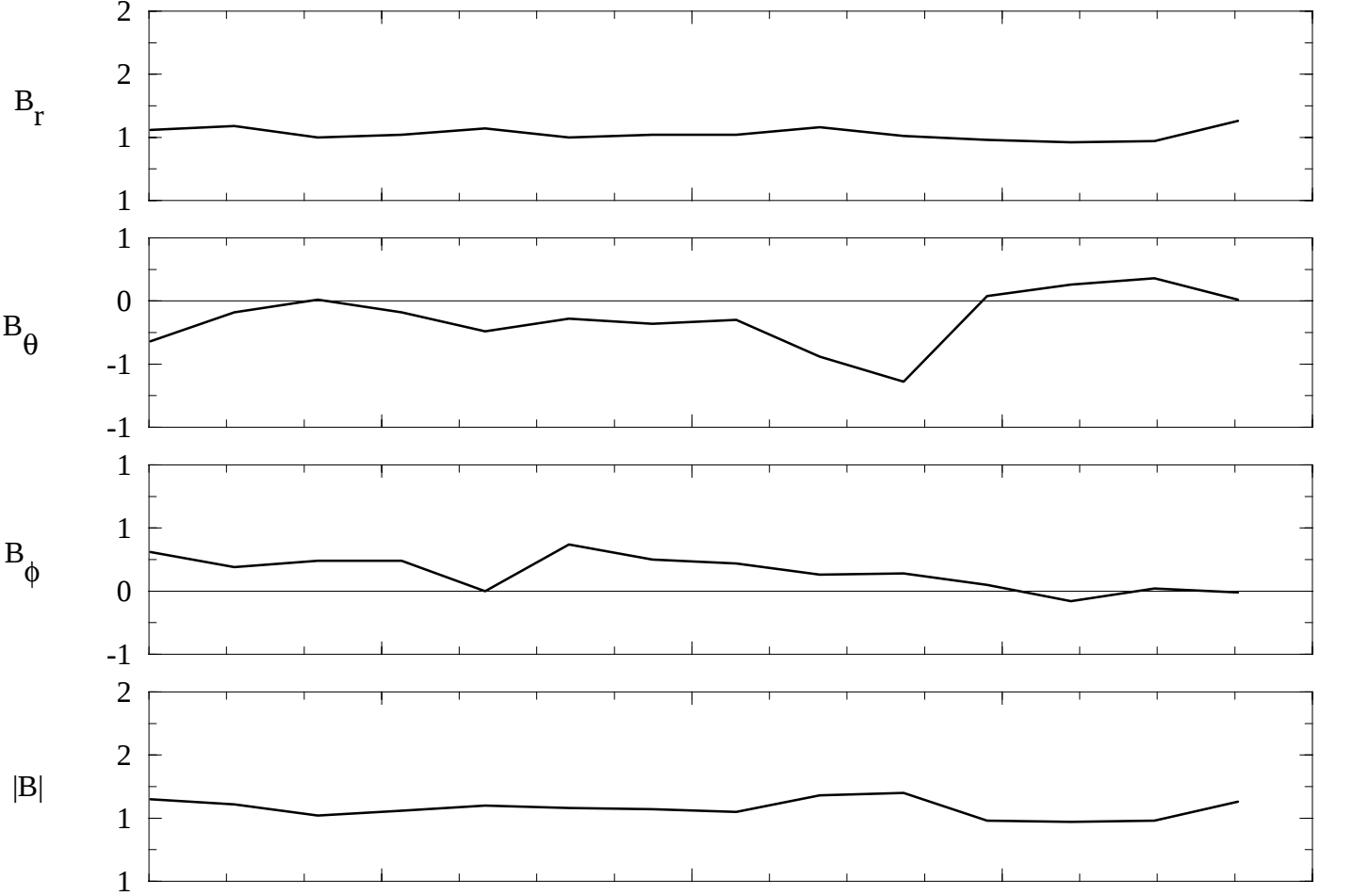


Day 169
2000-Jun-17

12:00 14:00 16:00 18:00

R	168.85	169.08	169.39	169.70
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	57.63	116.29	194.50	272.71
Local Hour	18.12	18.12	18.13	18.13

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

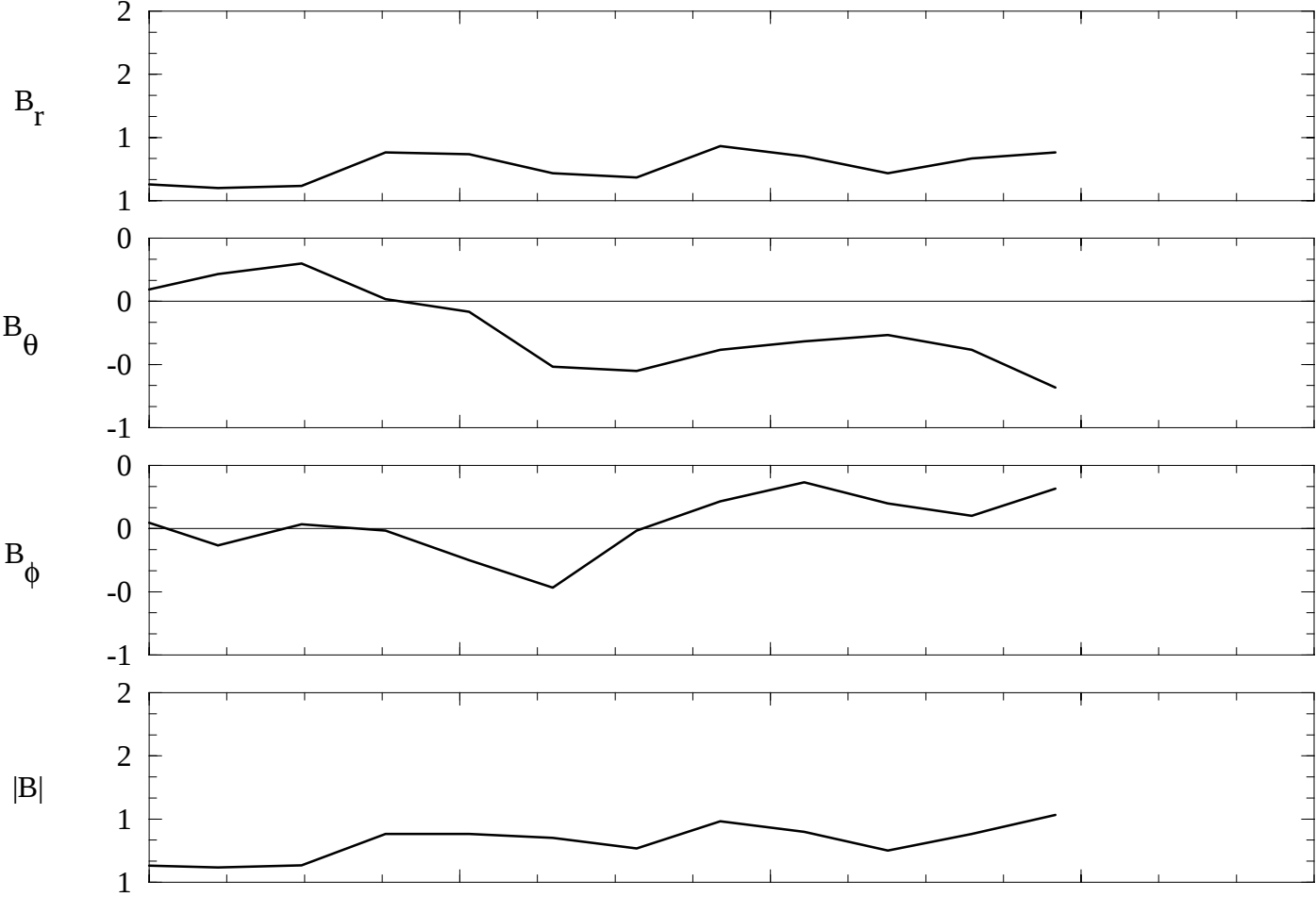


Day 169
2000-Jun-17

18:00 20:00 22:00 00:00

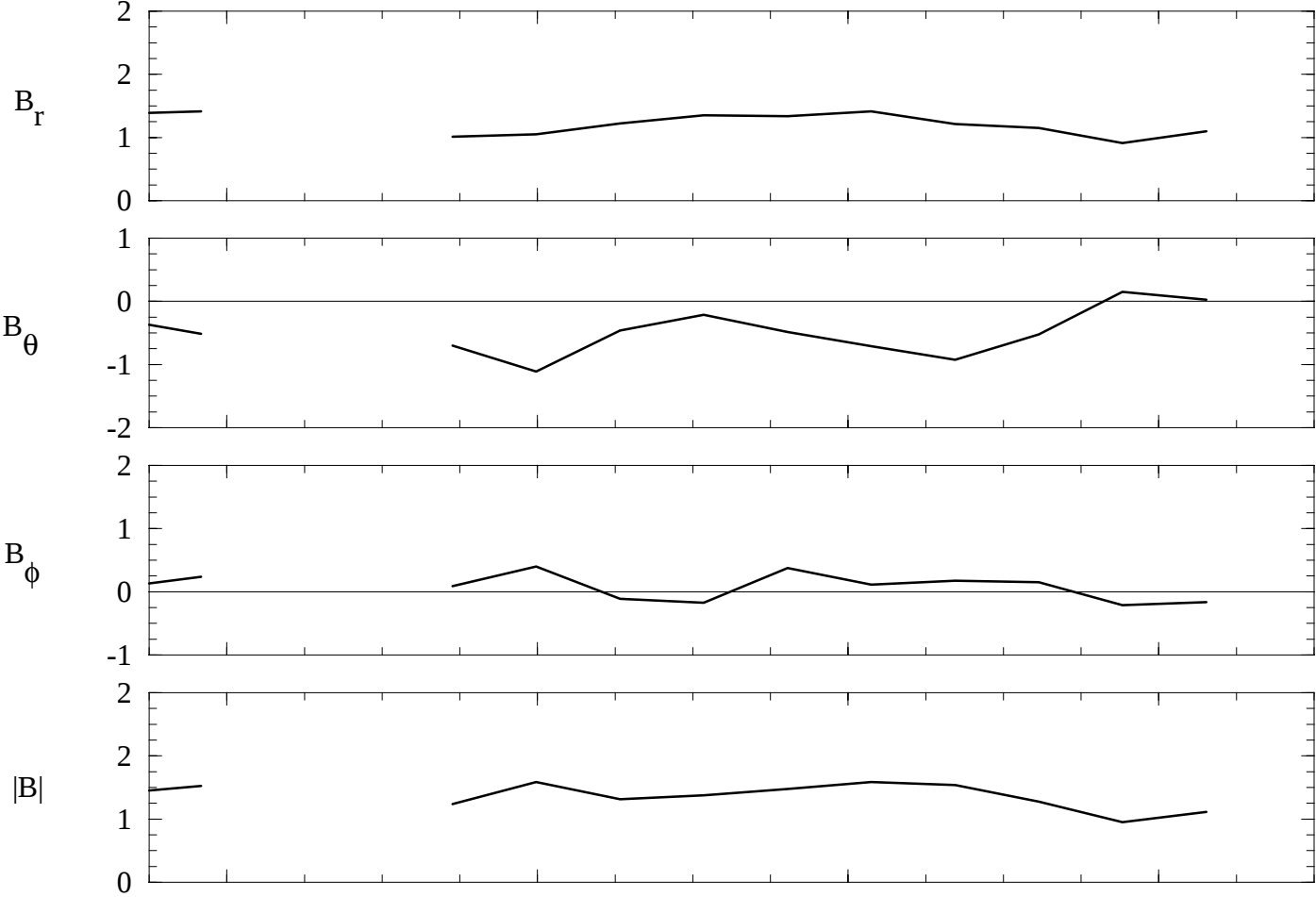
R	169.70	169.94	170.25	170.56
LAT	-0.95	-0.95	-0.96	-0.96
W.LON	272.71	331.36	49.57	127.78
Local Hour	18.13	18.13	18.13	18.13

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



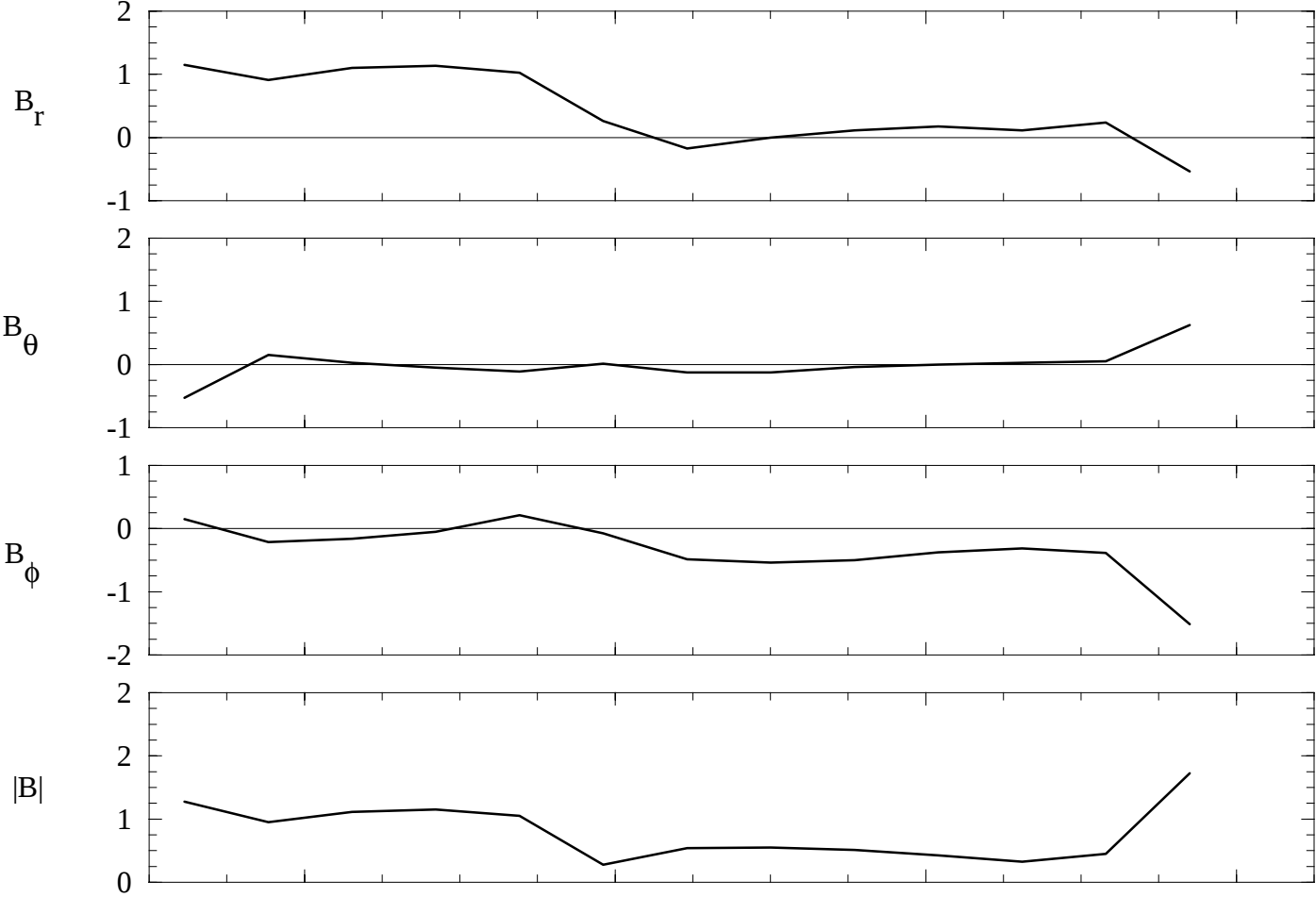
Day 169	22:00	00:00	02:00	04:00
2000-Jun-17				
R	170.25	170.56	170.87	171.10
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	49.57	127.78	205.99	264.64
Local Hour	18.13	18.13	18.13	18.14

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



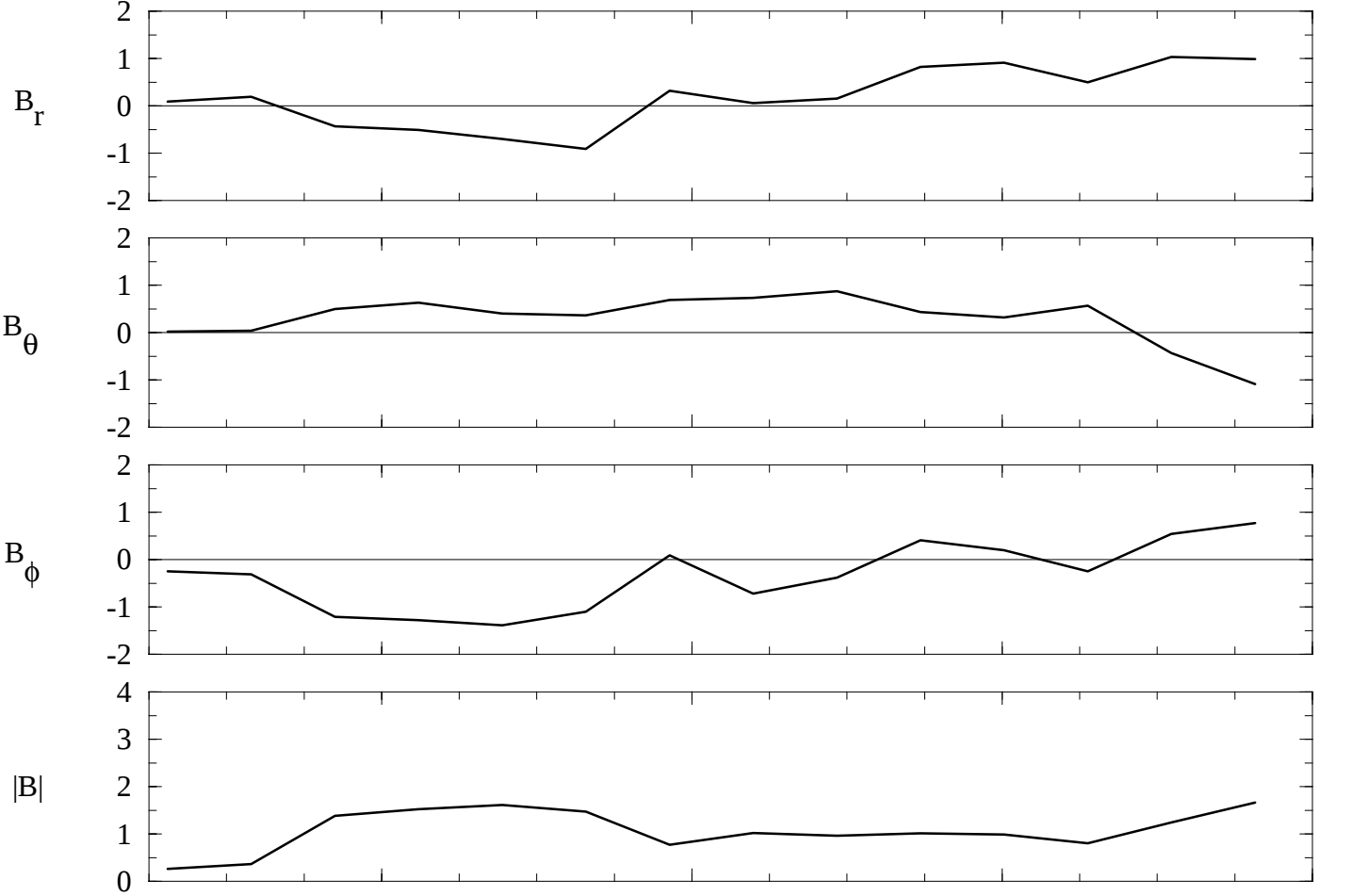
Day 170	04:00	06:00	08:00	10:00
2000-Jun-18				
R	171.10	171.41	171.71	171.94
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	264.64	342.85	61.06	119.72
Local Hour	18.14	18.14	18.14	18.14

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 170	10:00	12:00	14:00	16:00
2000-Jun-18				
R	171.94	172.25	172.55	172.86
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	119.72	197.93	276.13	354.34
Local Hour	18.14	18.14	18.14	18.14

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

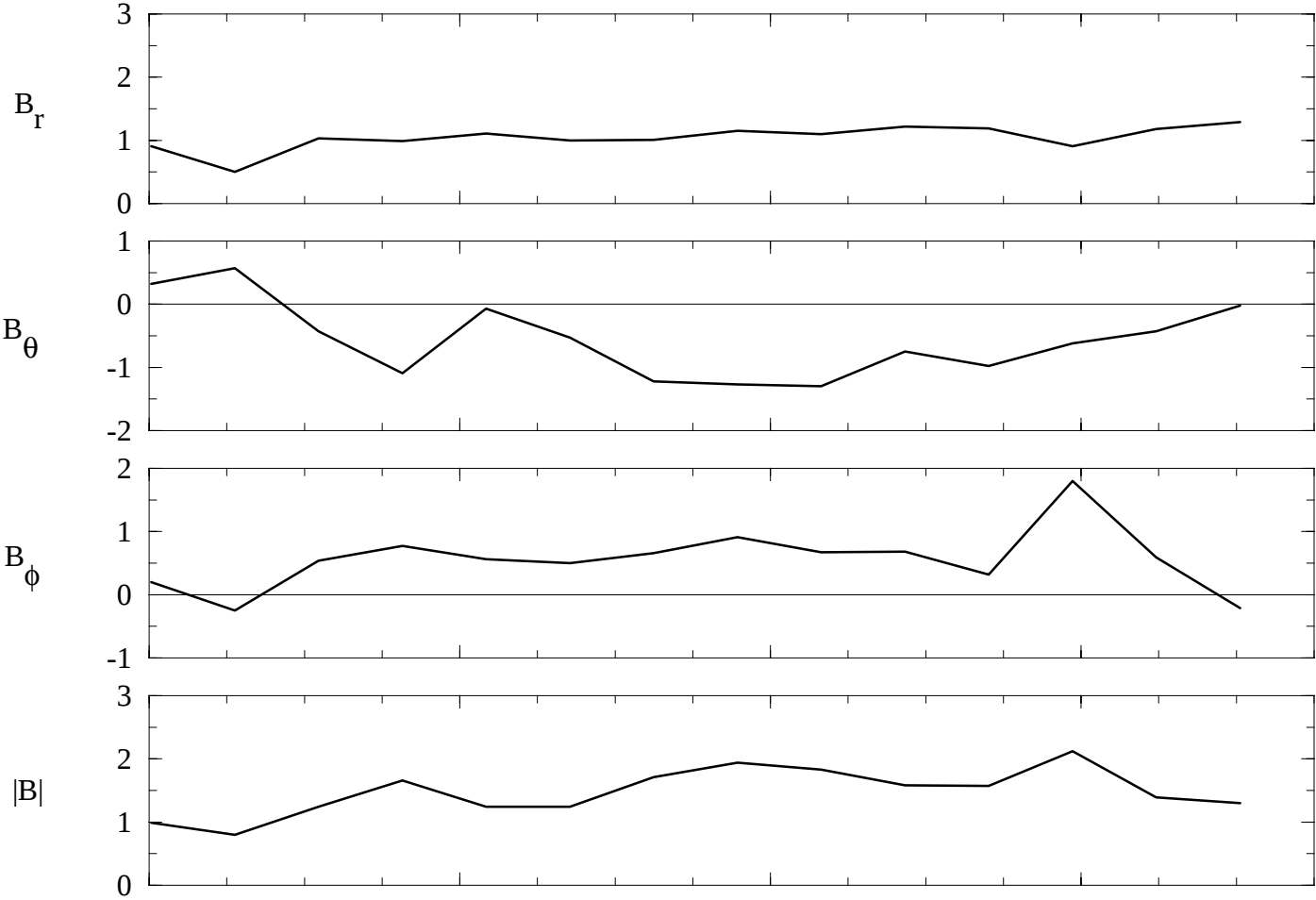


Day 170
2000-Jun-18

	16:00	18:00	20:00	22:00
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R	172.86	173.09	173.39	173.69
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	354.34	53.00	131.21	209.42
Local Hour	18.14	18.15	18.15	18.15

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 170 20:00
2000-Jun-18

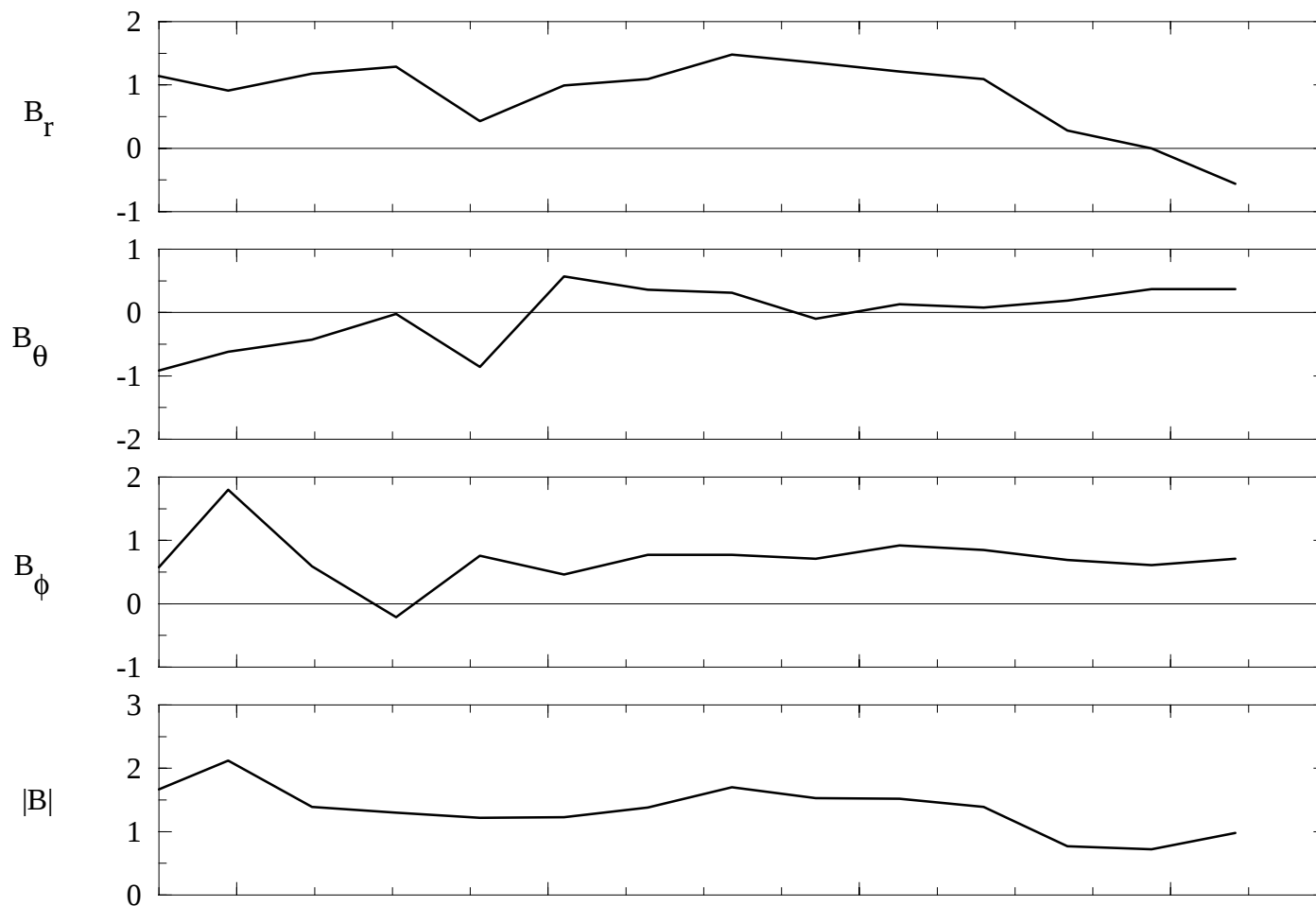
22:00

00:00

02:00

R	173.39	173.69	173.92	174.22
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	131.21	209.42	268.08	346.29
Local Hour	18.15	18.15	18.15	18.15

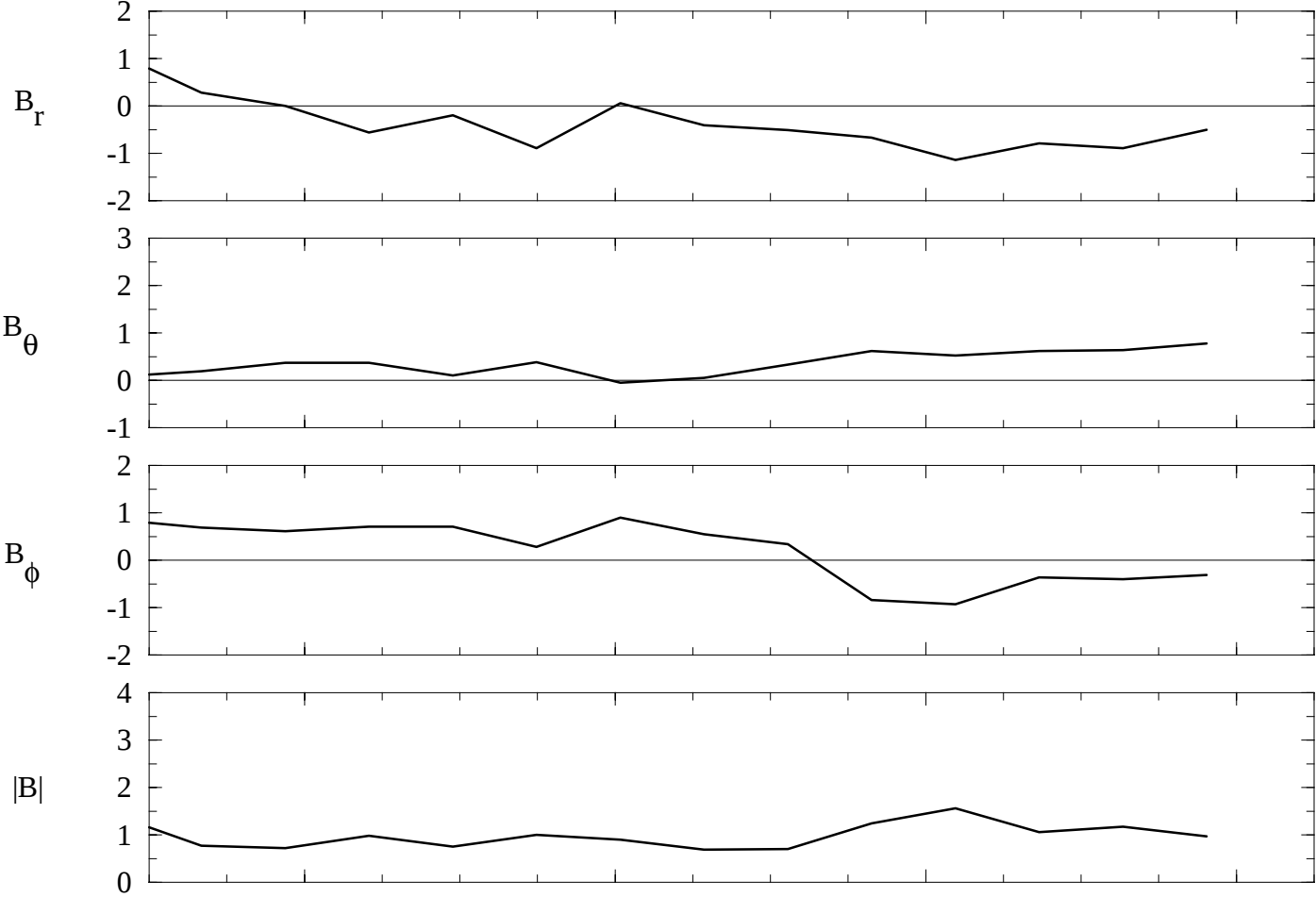
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 171
2000-Jun-19

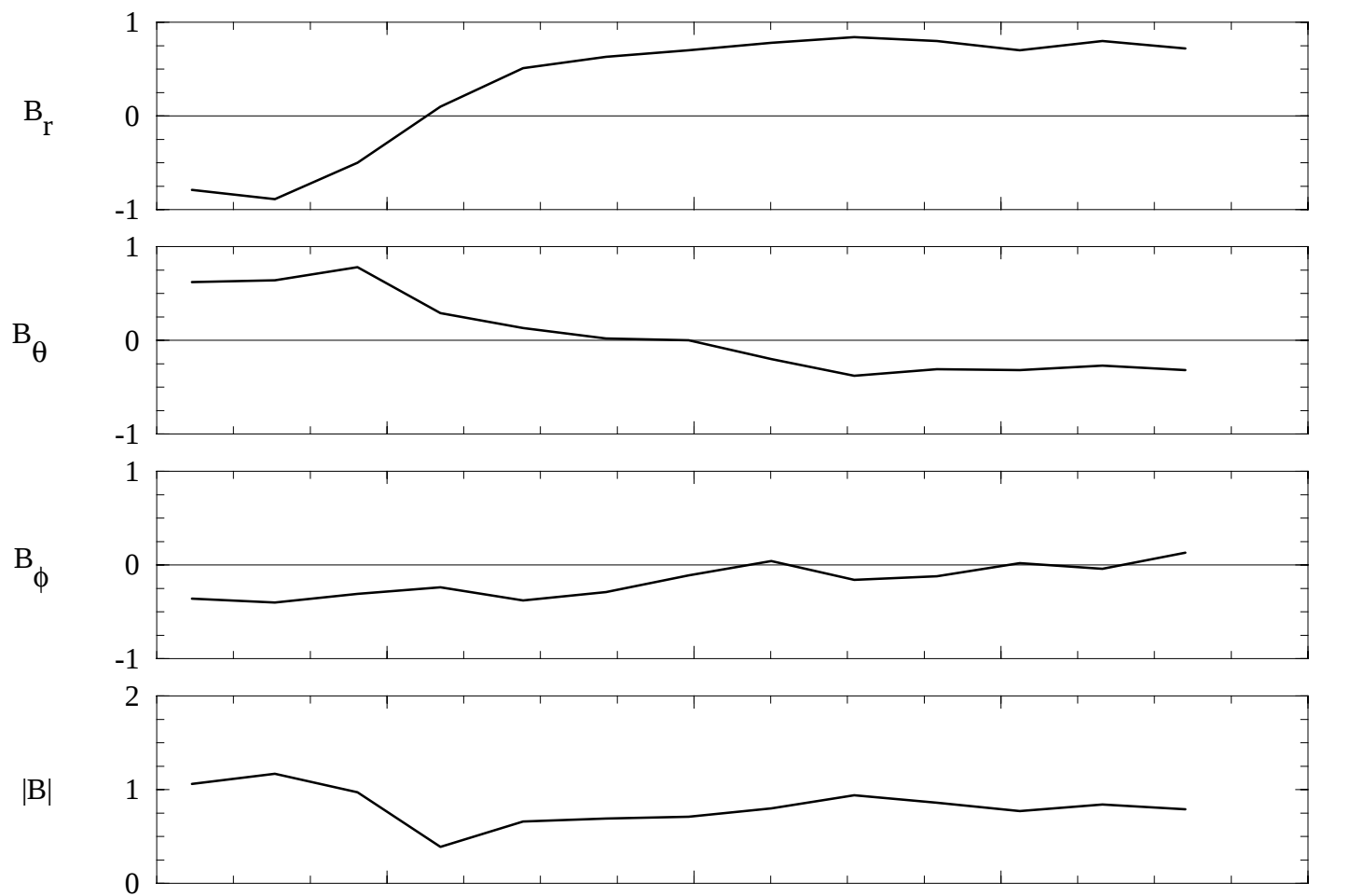
R	174.22	174.52	174.82	175.05
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	346.29	64.50	142.70	201.36
Local Hour	18.15	18.15	18.15	18.16

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 171	08:00	10:00	12:00	14:00
2000-Jun-19				
R	175.05	175.35	175.65	175.87
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	201.36	279.57	357.78	56.44
Local Hour	18.16	18.16	18.16	18.16

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

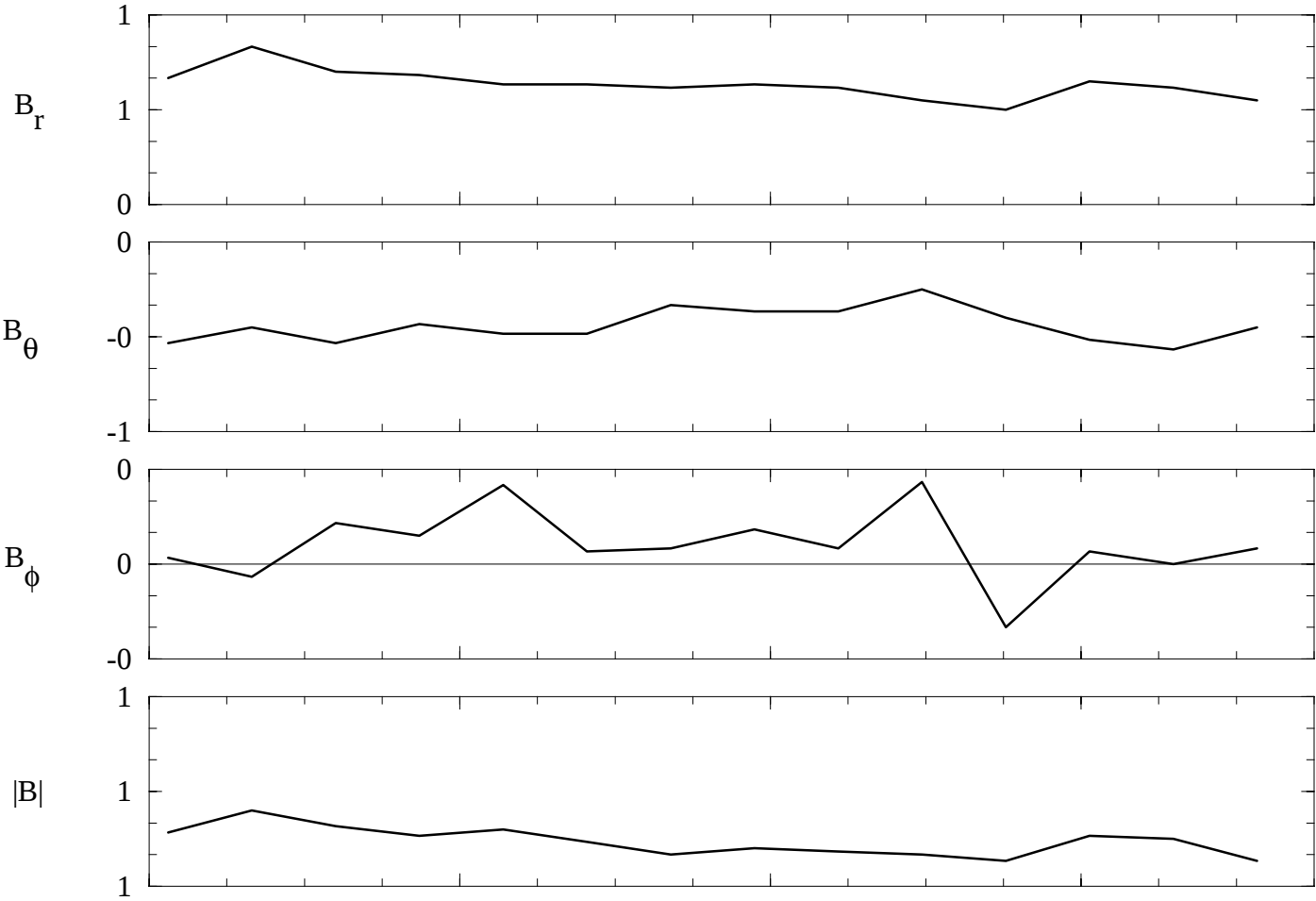


Day 171
2000-Jun-19

14:00 16:00 18:00 20:00

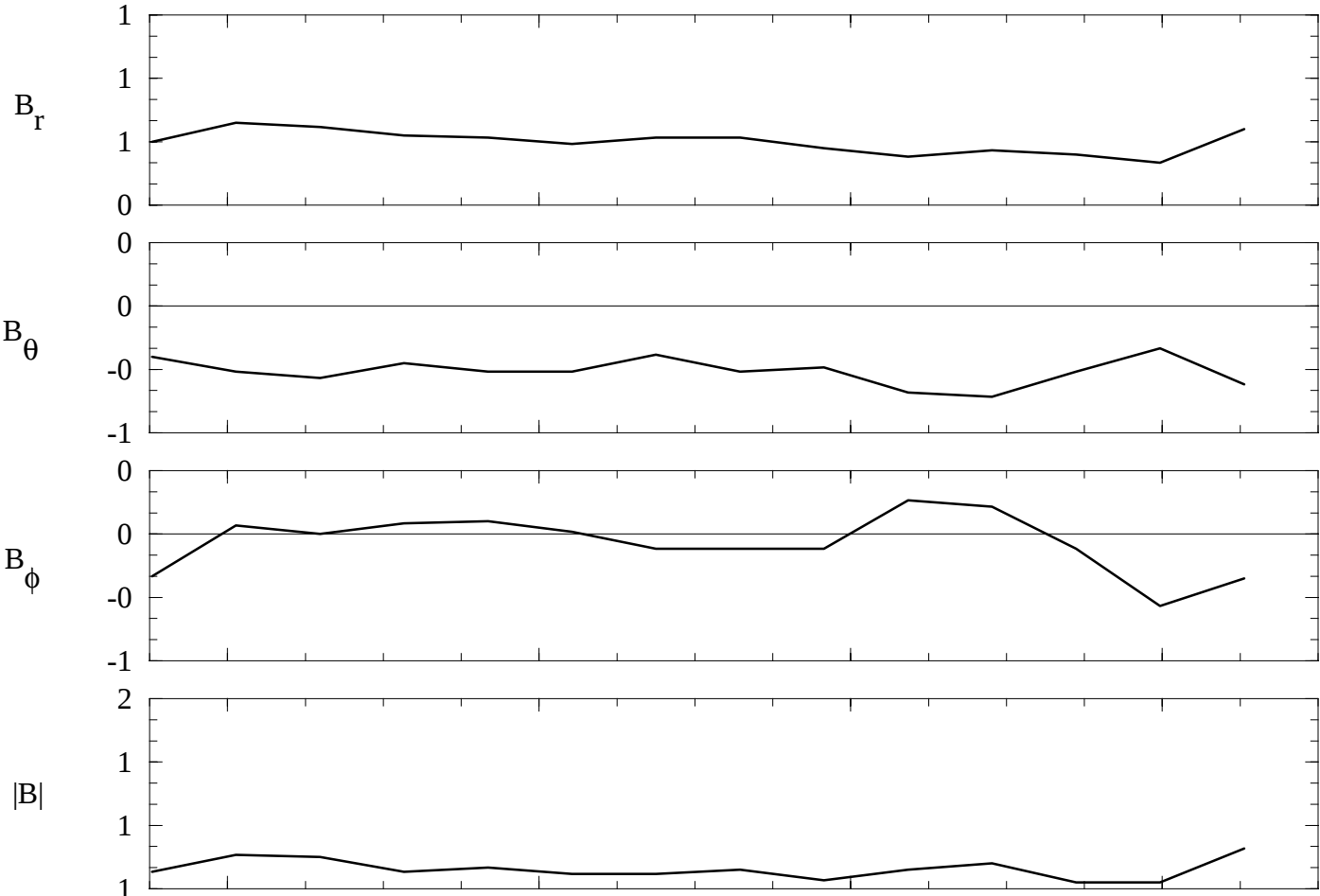
R	175.87	176.17	176.47	176.69
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	56.44	134.65	212.86	271.52
Local Hour	18.16	18.16	18.16	18.16

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 171	18:00	20:00	22:00	00:00
2000-Jun-19				
R	176.47	176.69	176.98	177.28
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	212.86	271.52	349.73	67.94
Local Hour	18.16	18.16	18.17	18.17

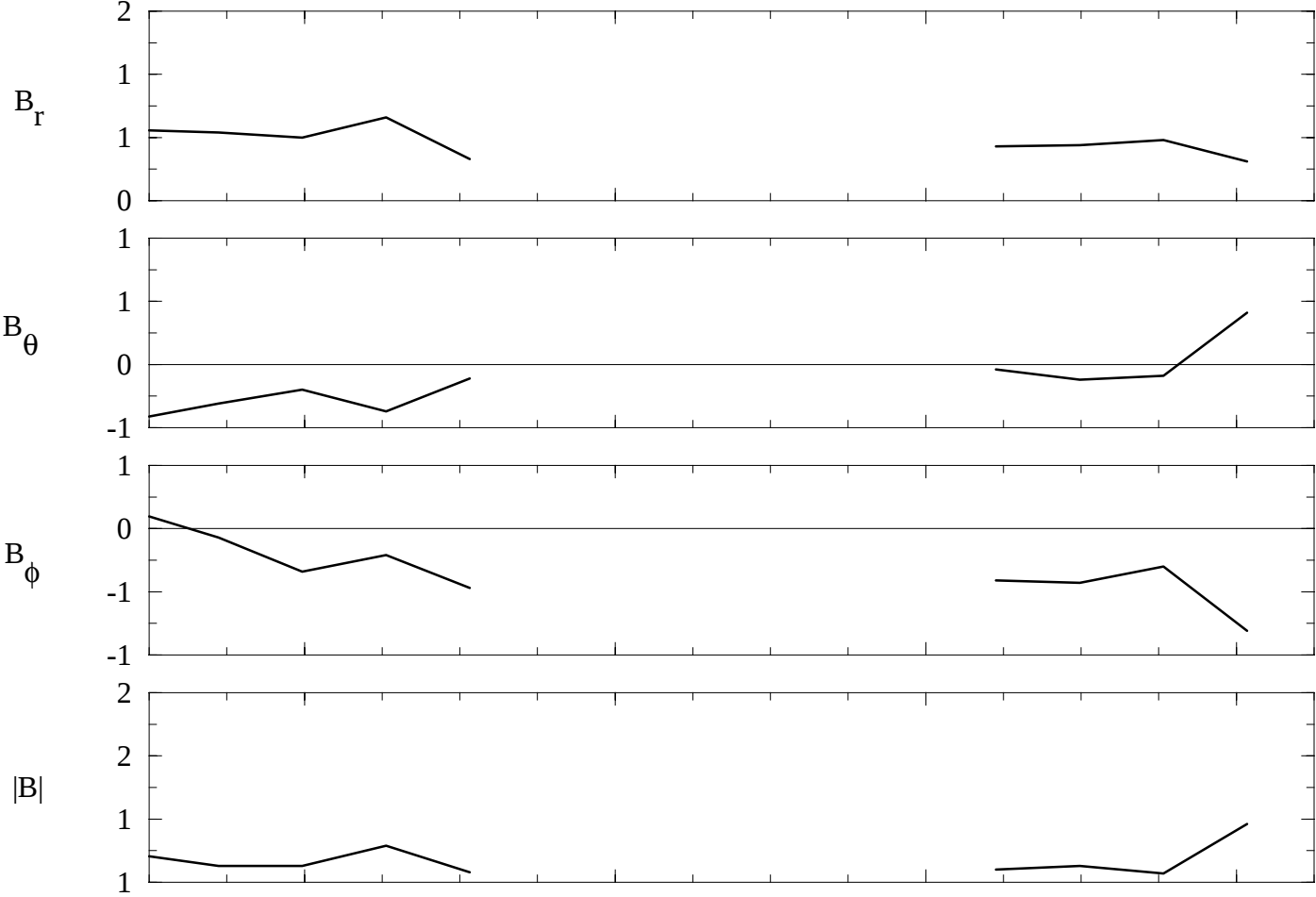
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 171 00:00 02:00 04:00 06:00
2000-Jun-19

R	177.28	177.58	177.80	178.09
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	67.94	146.15	204.81	283.02
Local Hour	18.17	18.17	18.17	18.17

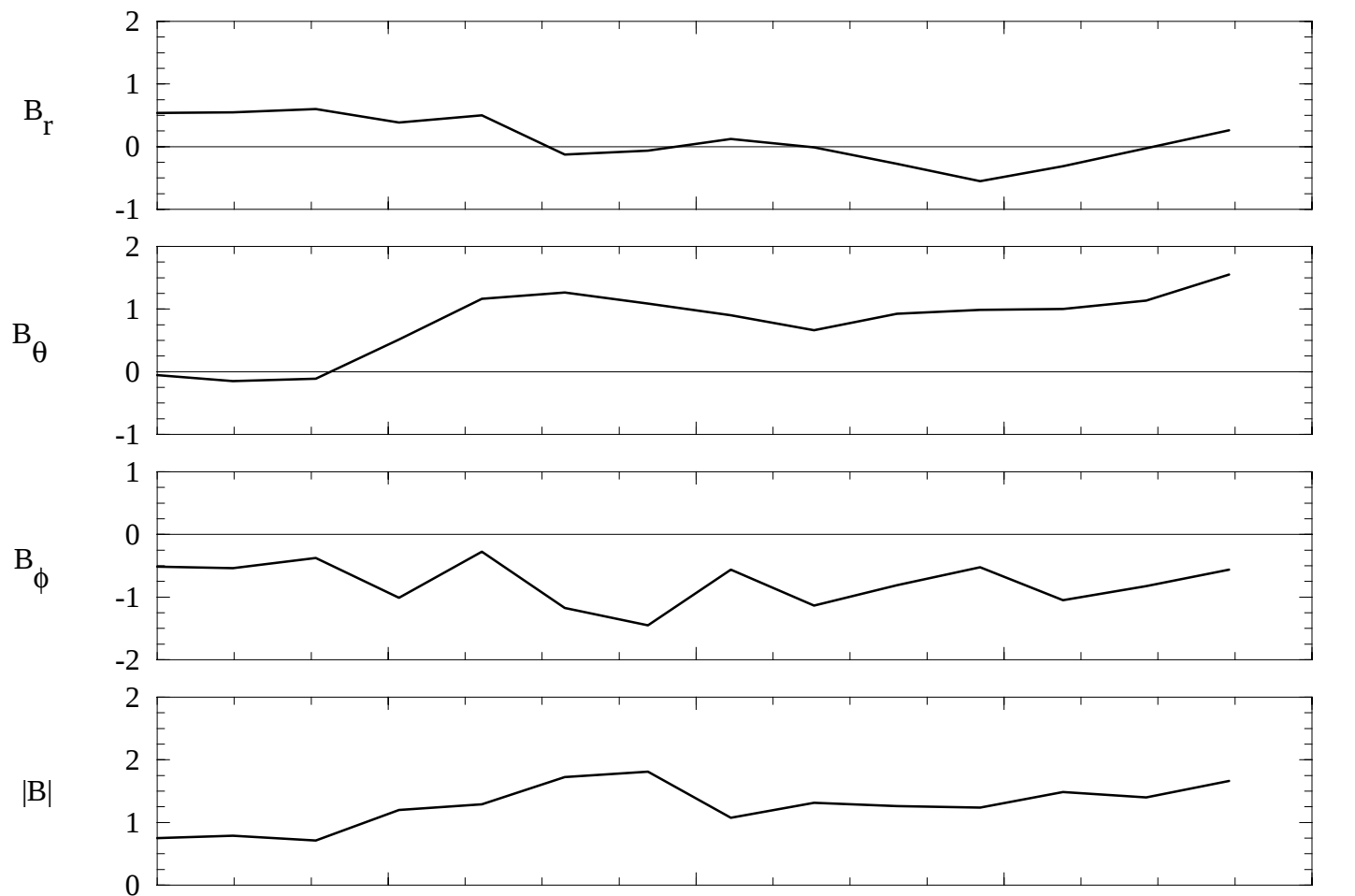
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 172
2000-Jun-20

R	178.09	178.24	178.70	178.92
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	283.02	322.12	84.94	143.60
Local Hour	18.17	18.17	18.17	18.18

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

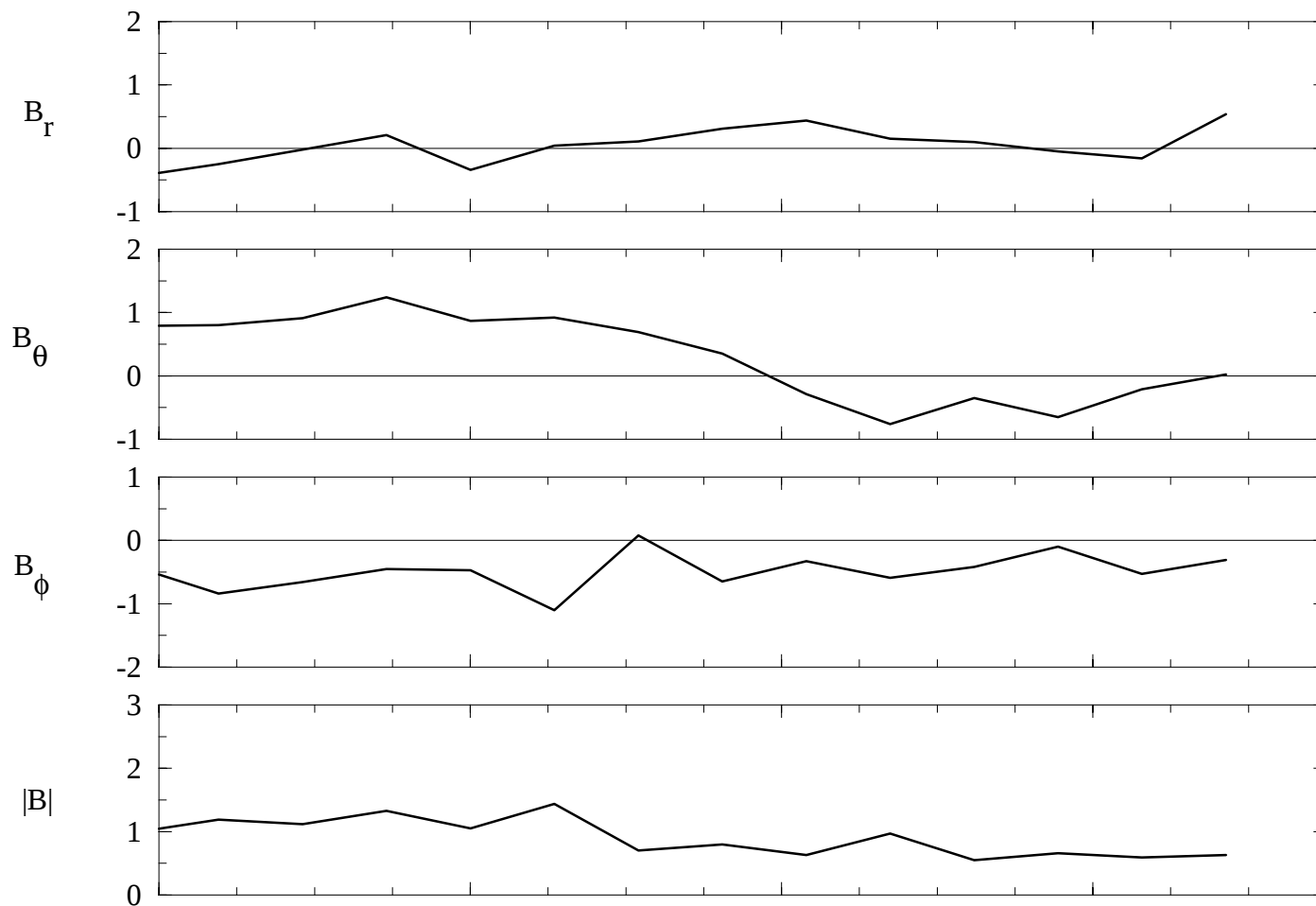


Day 172
2000-Jun-20

12:00 14:00 16:00 18:00

R	178.92	179.21	179.43	179.72
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	143.60	221.81	280.47	358.68
Local Hour	18.18	18.18	18.18	18.18

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 172 16:00
2000-Jun-20

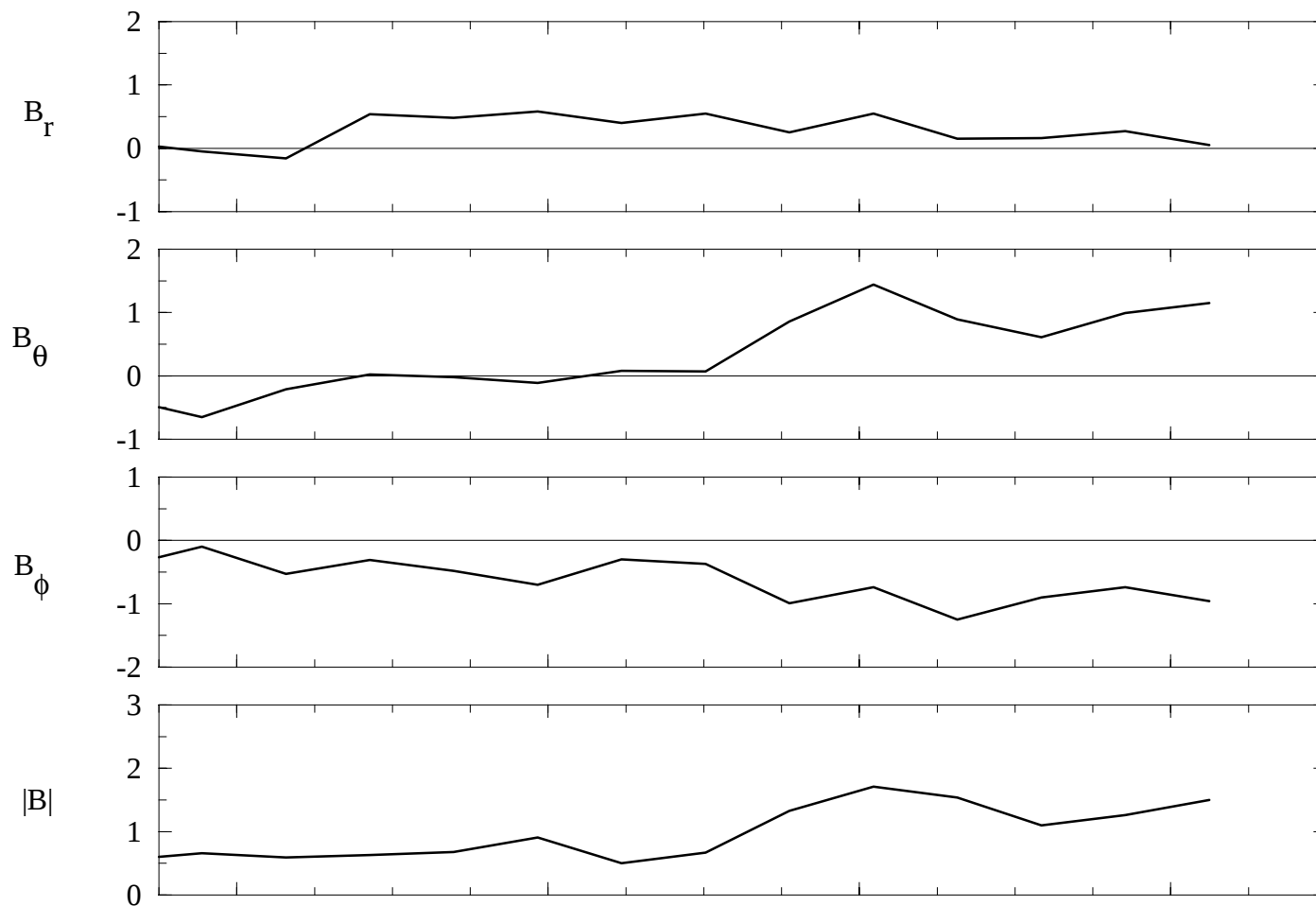
18:00

20:00

22:00

R	179.43	179.72	180.01	180.22
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	280.47	358.68	76.89	135.55
Local Hour	18.18	18.18	18.18	18.18

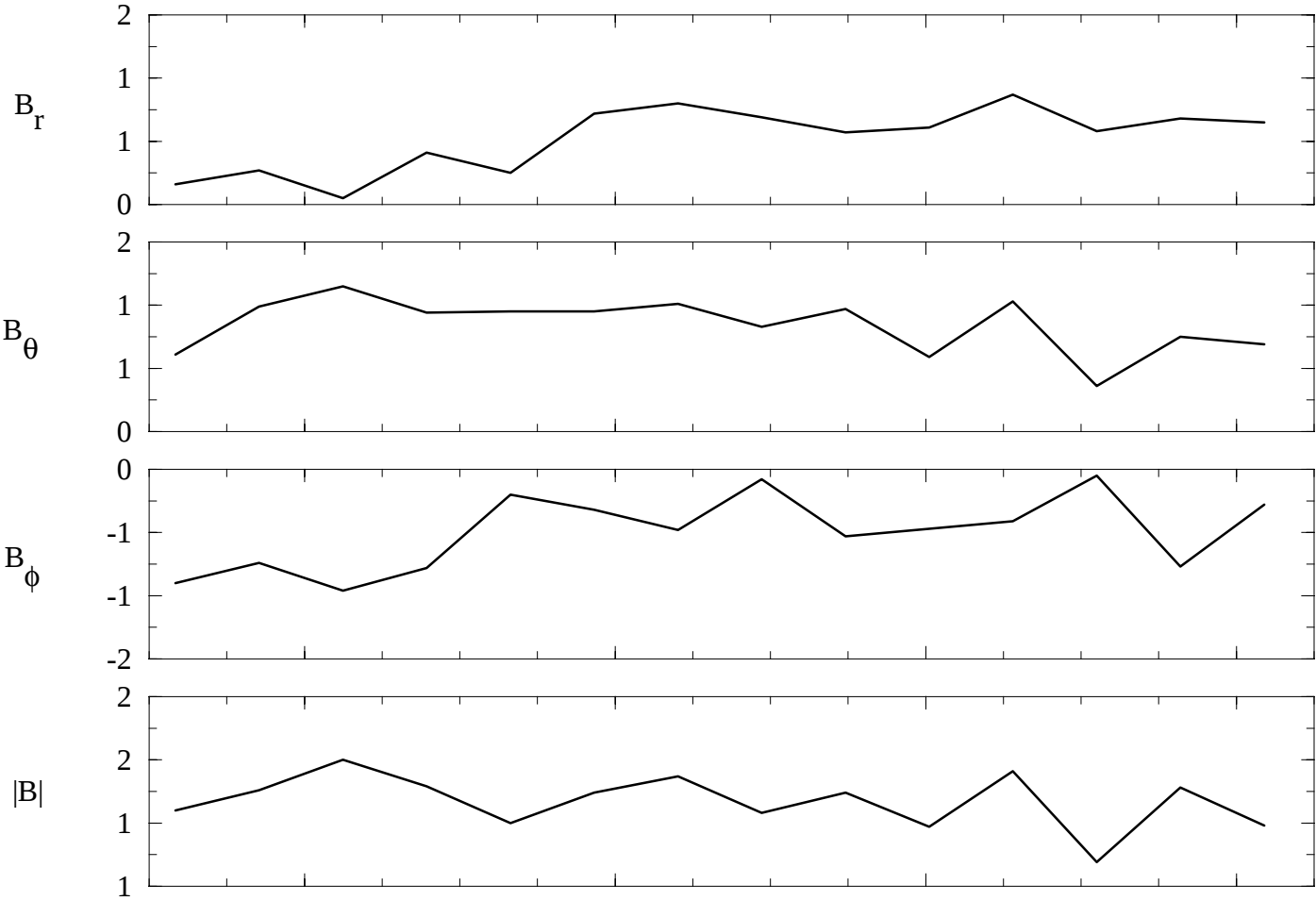
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 172
2000-Jun-20

R	180.22	180.51	180.80	181.09
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	135.55	213.76	291.97	10.19
Local Hour	18.18	18.18	18.18	18.19

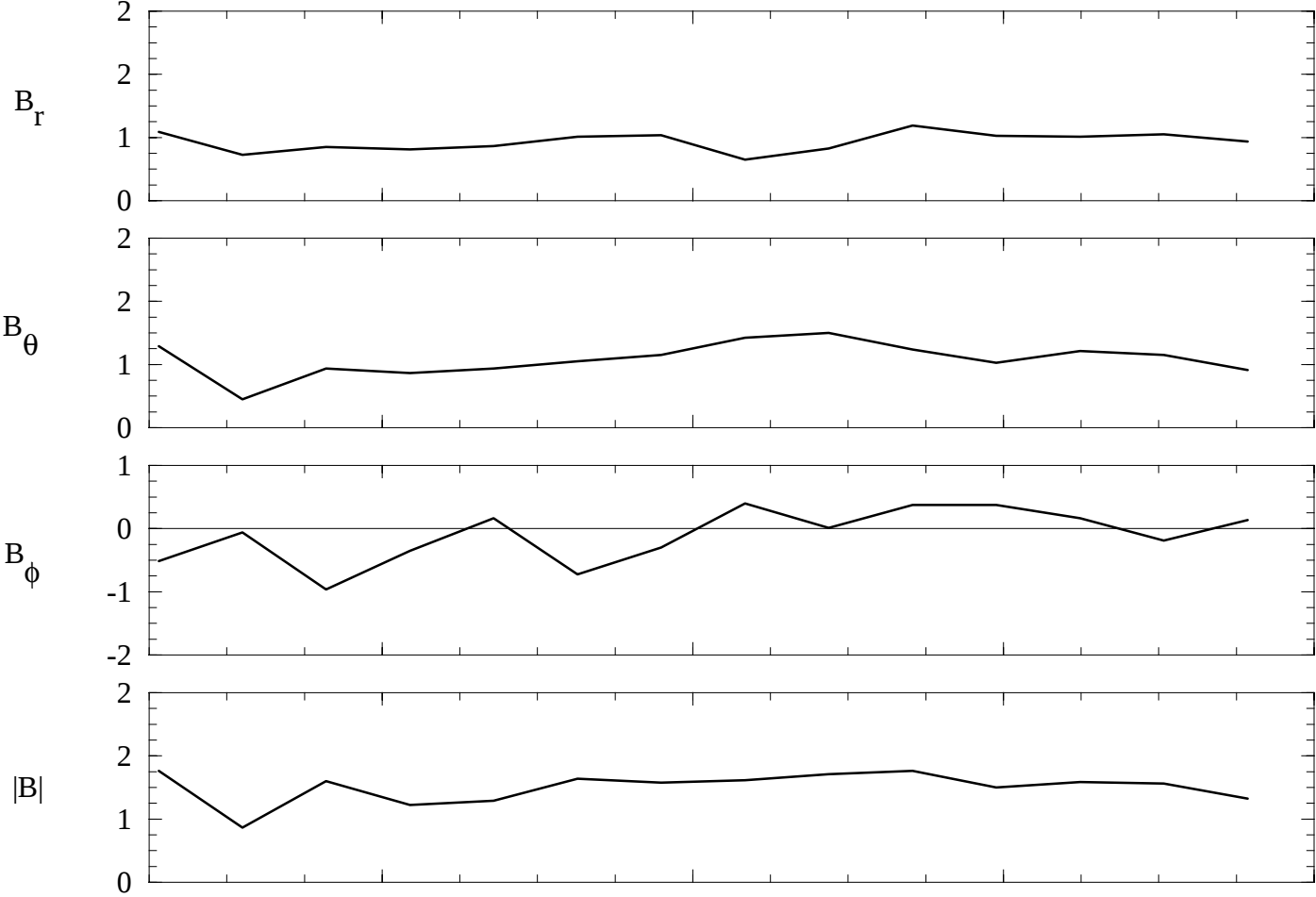
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 173
2000-Jun-21

R	181.09	181.30	181.59	181.87
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	10.19	68.84	147.06	225.27
Local Hour	18.19	18.19	18.19	18.19

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

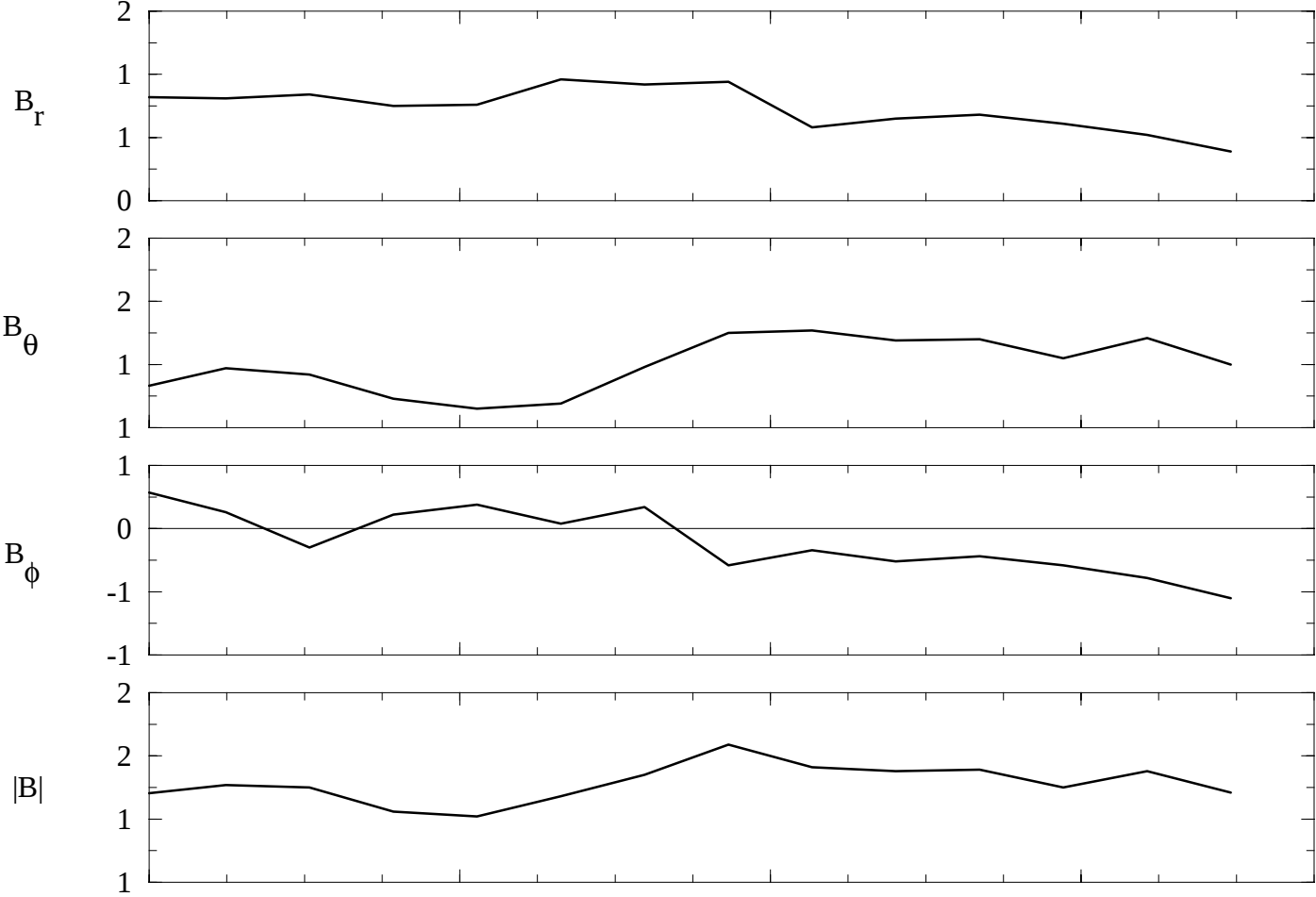


Day 173
2000-Jun-21

10:00 12:00 14:00 16:00

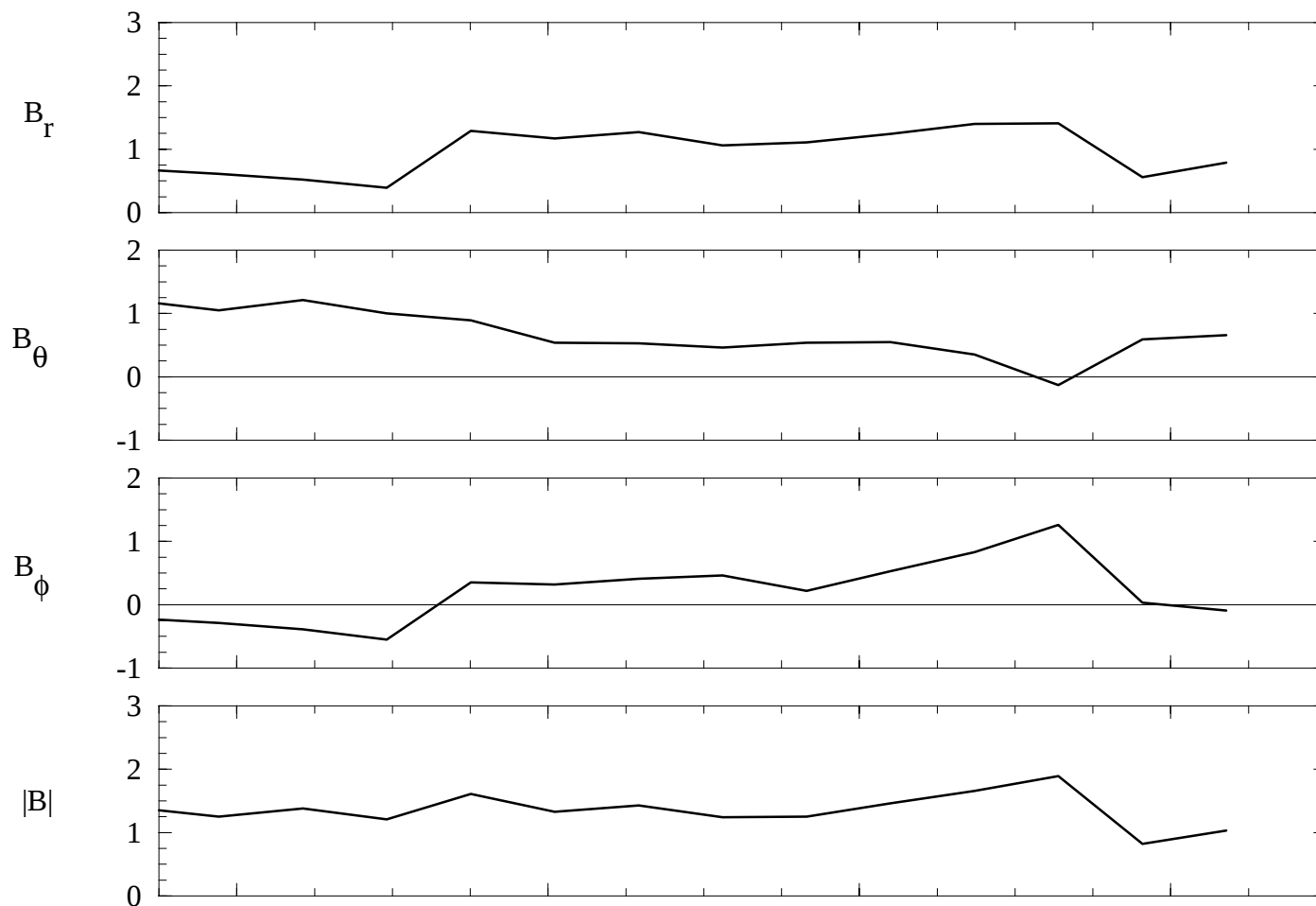
R	181.87	182.09	182.37	182.66
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	225.27	283.93	2.14	80.35
Local Hour	18.19	18.19	18.19	18.19

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 173	14:00	16:00	18:00	20:00
2000-Jun-21				
R	182.37	182.66	182.94	183.15
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	2.14	80.35	158.56	217.22
Local Hour	18.19	18.19	18.19	18.20

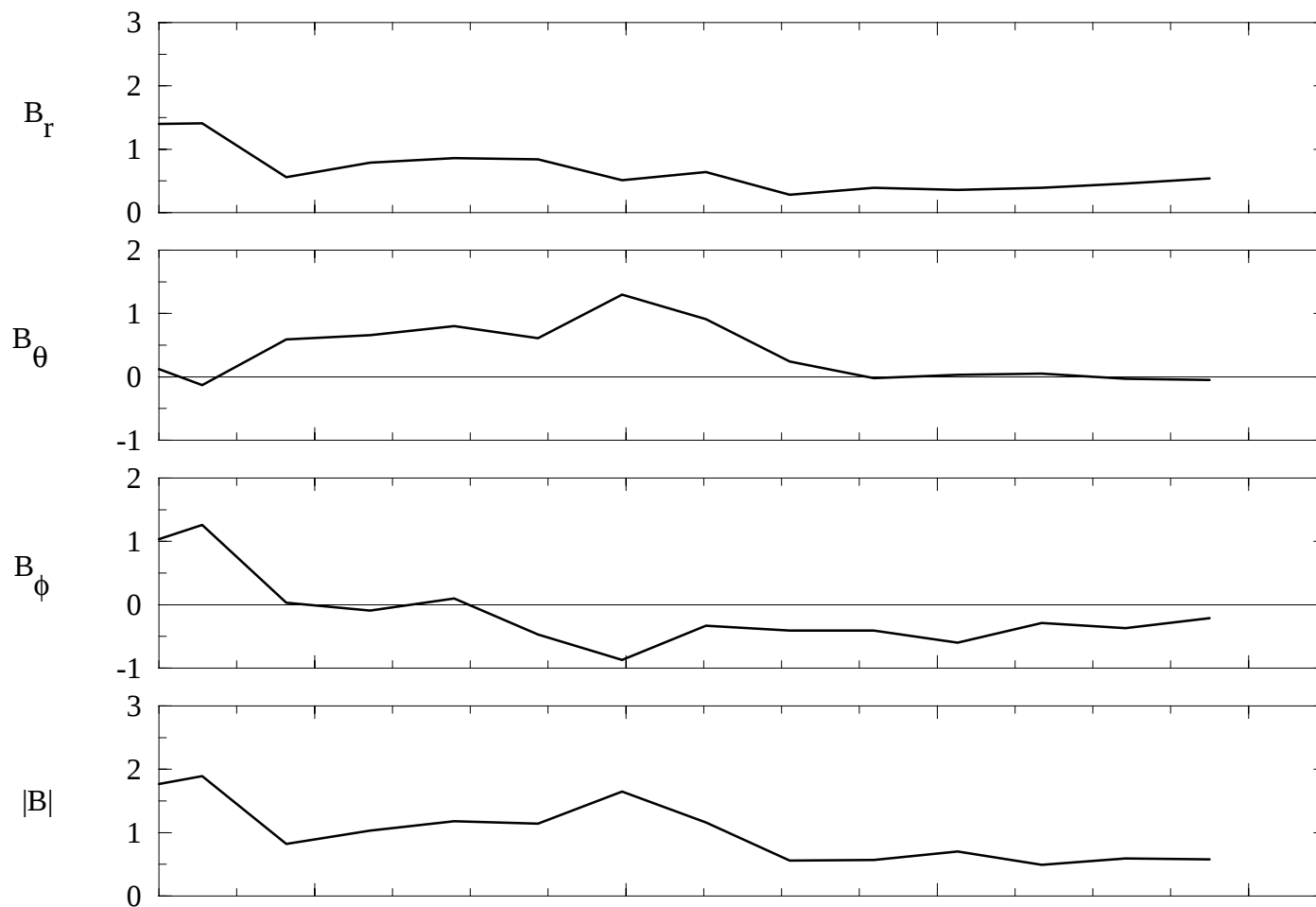
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 173
2000-Jun-21

R	183.15	183.44	183.72	183.93
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	217.22	295.44	13.65	72.31
Local Hour	18.20	18.20	18.20	18.20

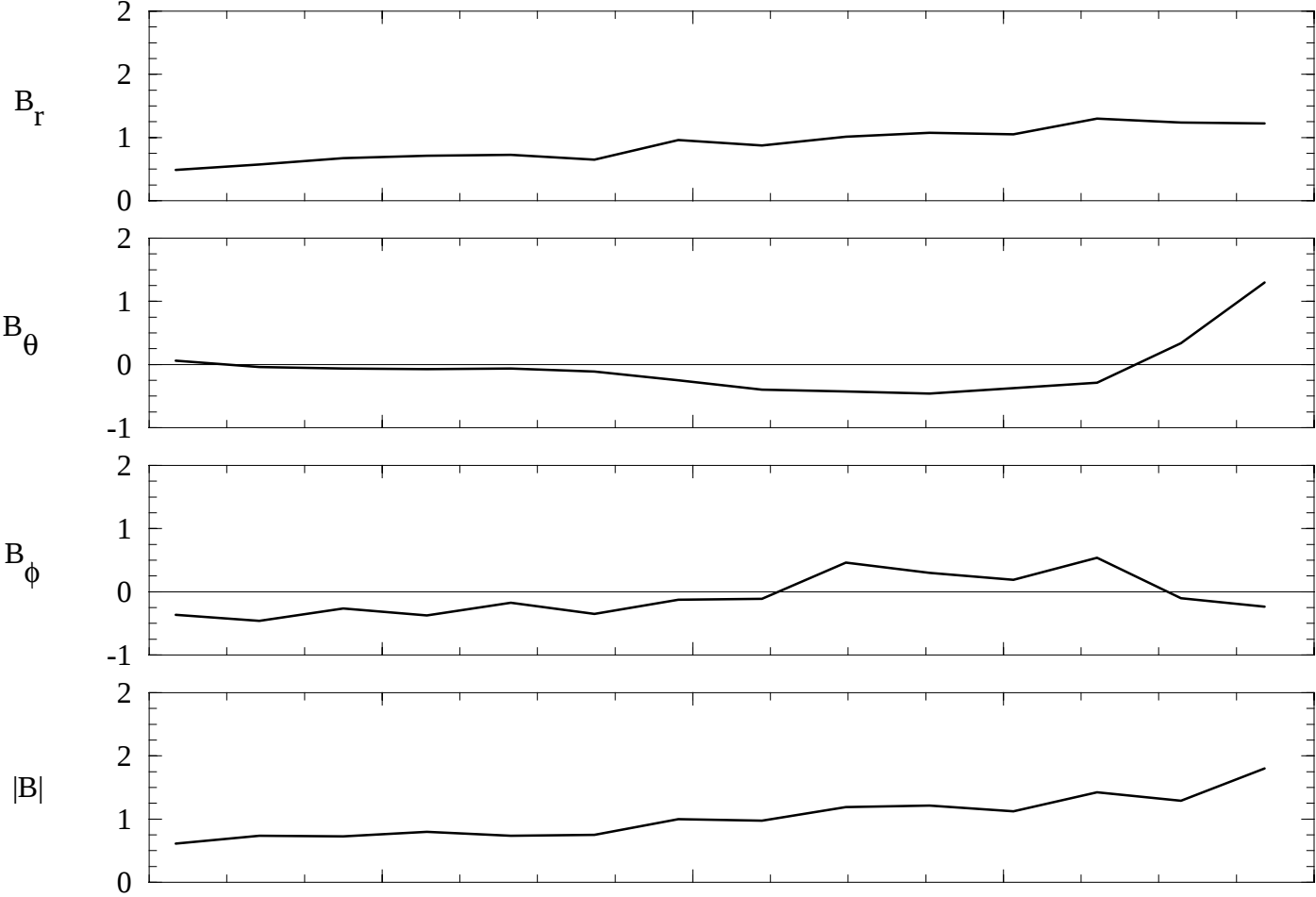
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 174
2000-Jun-22

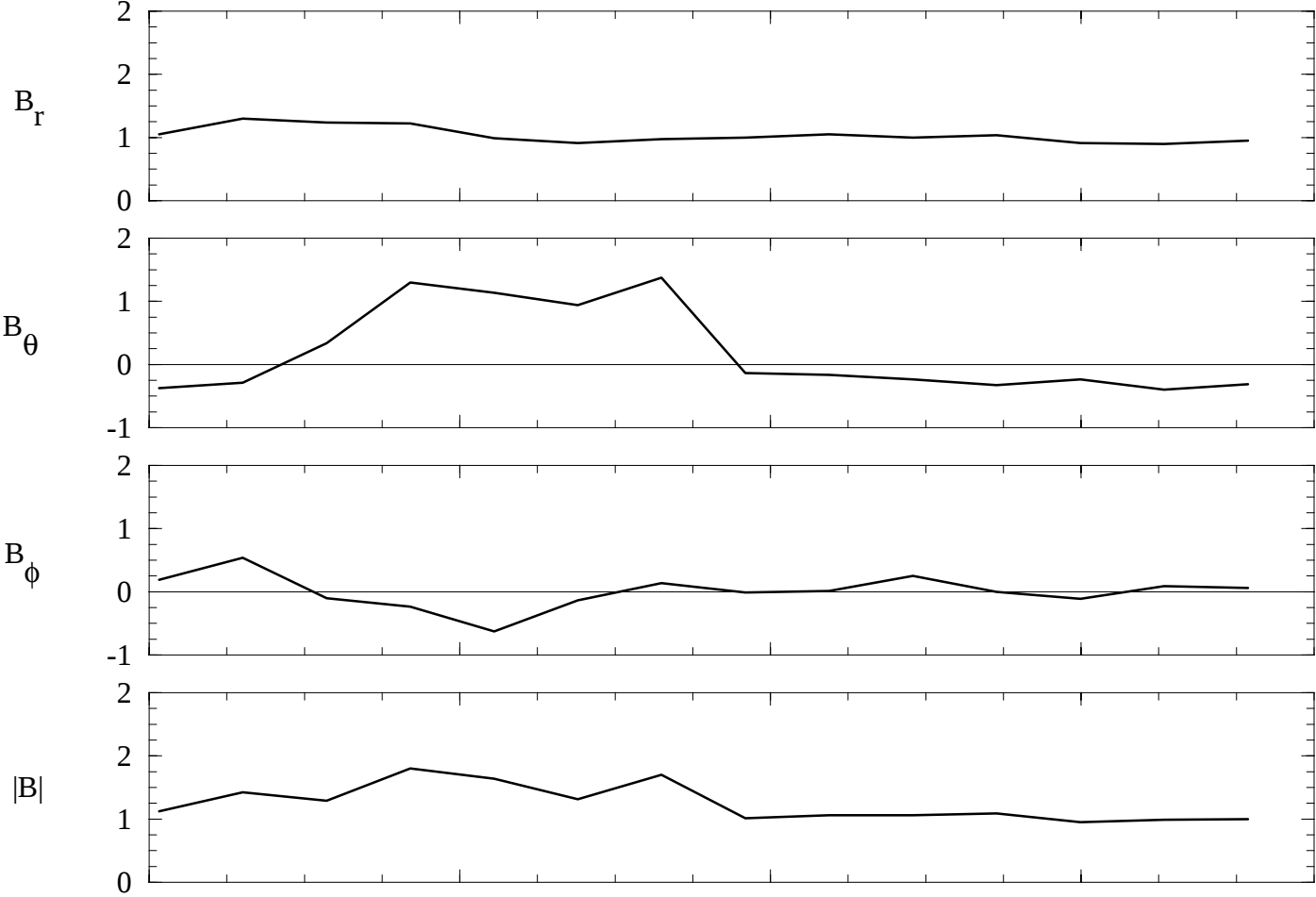
R	183.93	184.21	184.49	184.70
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	72.31	150.52	228.73	287.39
Local Hour	18.20	18.20	18.20	18.20

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



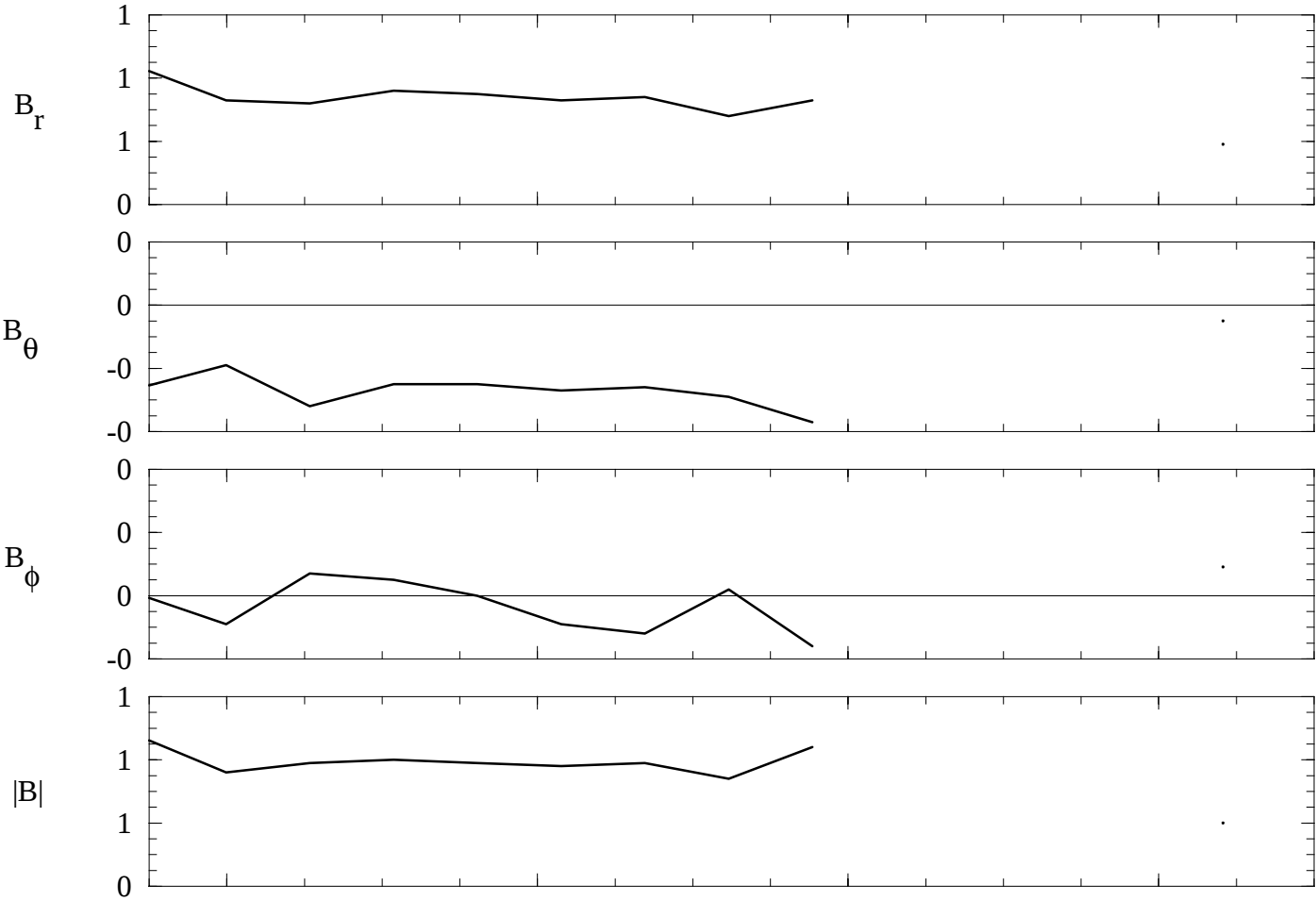
Day 174				
2000-Jun-22				
R	184.70	184.98	185.26	185.54
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	287.39	5.61	83.82	162.03
Local Hour	18.20	18.20	18.21	18.21

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



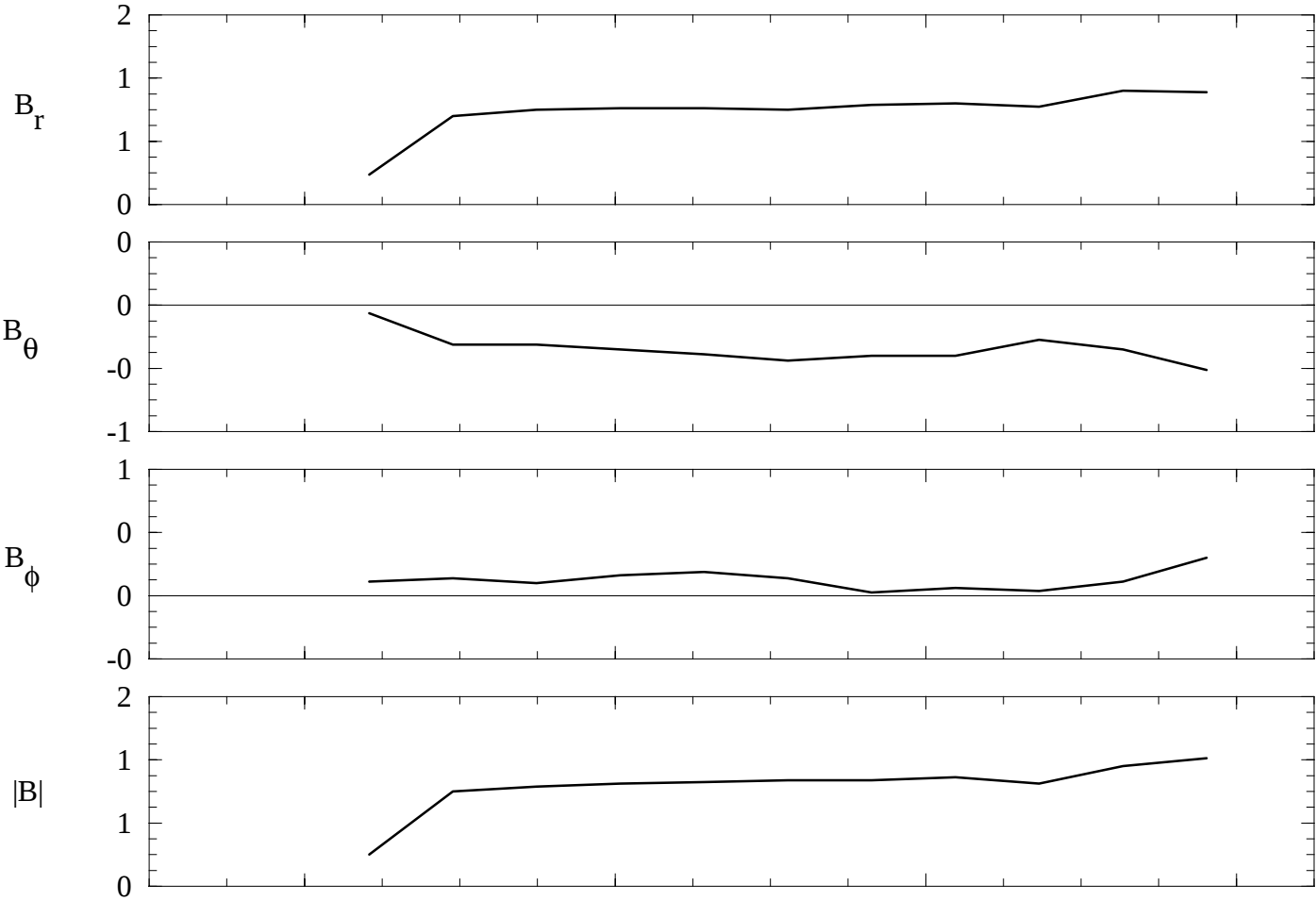
Day 174	12:00	14:00	16:00	18:00
2000-Jun-22				
R	185.26	185.54	185.75	186.03
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	83.82	162.03	220.69	298.91
Local Hour	18.21	18.21	18.21	18.21

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



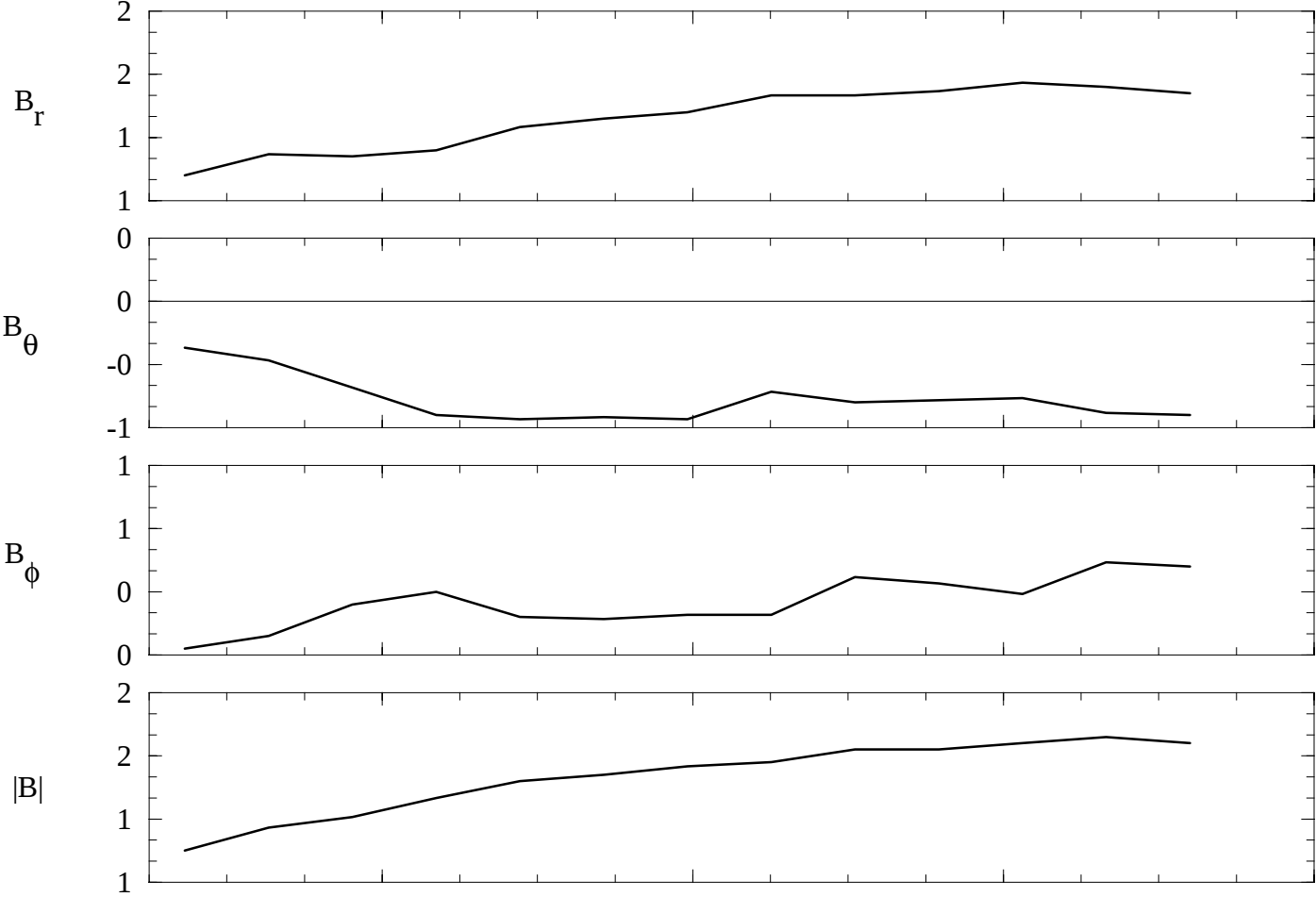
Day 174	18:00	20:00	22:00	00:00
2000-Jun-22				
R	186.03	186.30	186.51	186.85
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	298.91	17.12	75.78	171.71
Local Hour	18.21	18.21	18.21	18.21

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 174	00:00	02:00	04:00	06:00
2000-Jun-22				
R	186.85	187.05	187.33	187.53
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	171.71	230.37	308.59	7.25
Local Hour	18.21	18.21	18.21	18.22

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

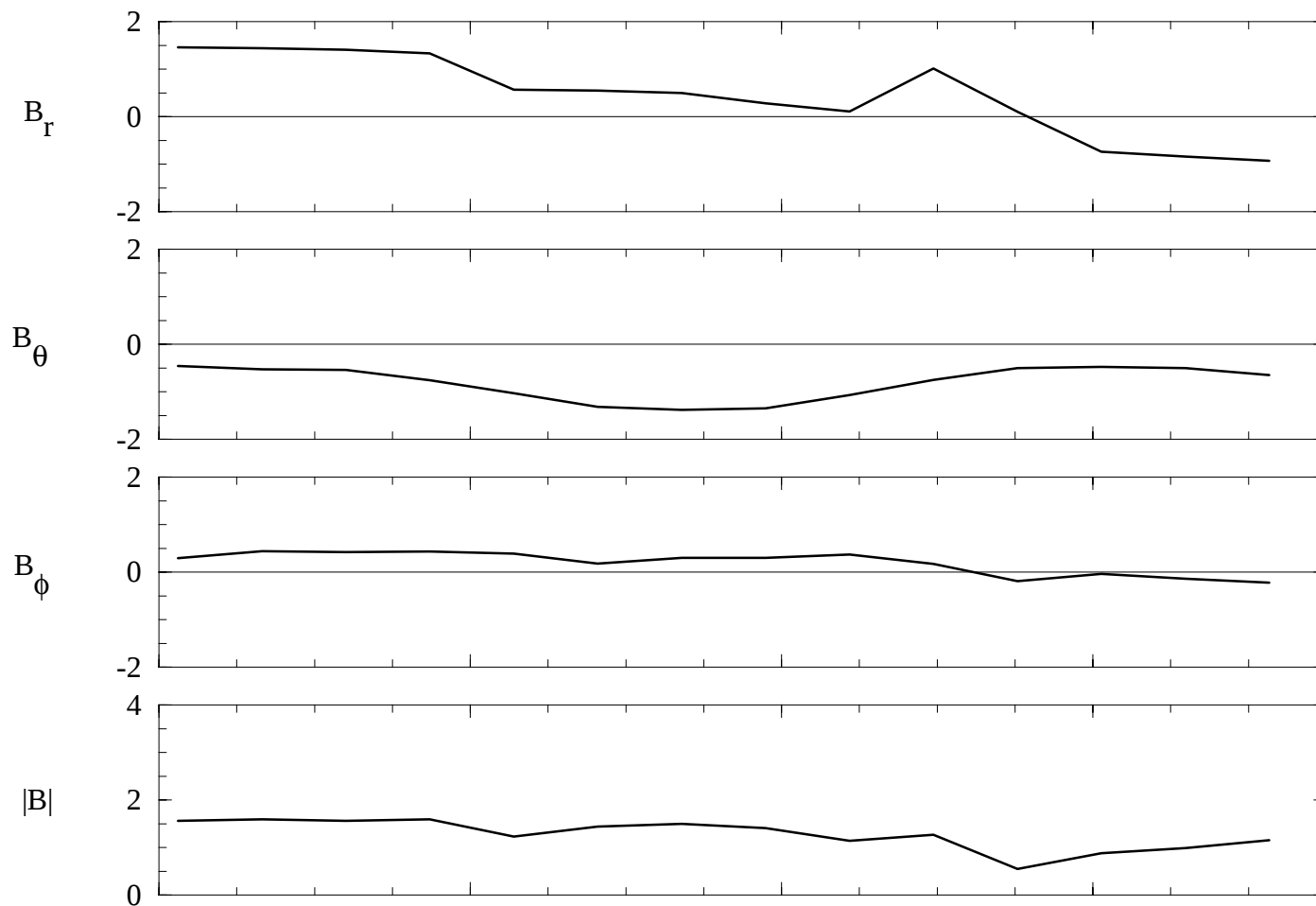


Day 175
2000-Jun-23

06:00 08:00 10:00 12:00

R	187.53	187.81	188.08	188.29
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	7.25	85.46	163.68	222.34
Local Hour	18.22	18.22	18.22	18.22

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 175 10:00
2000-Jun-23

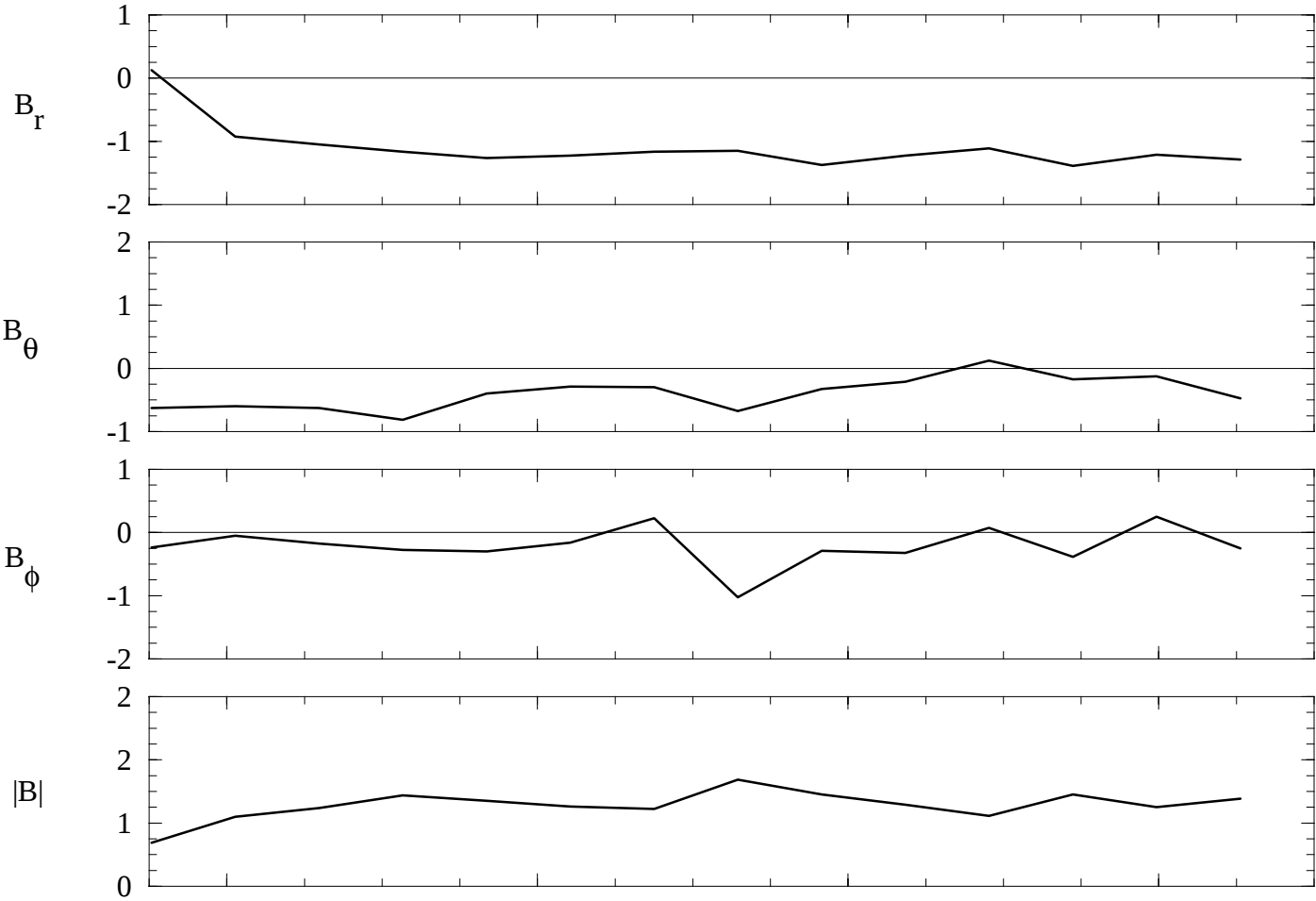
12:00

14:00

16:00

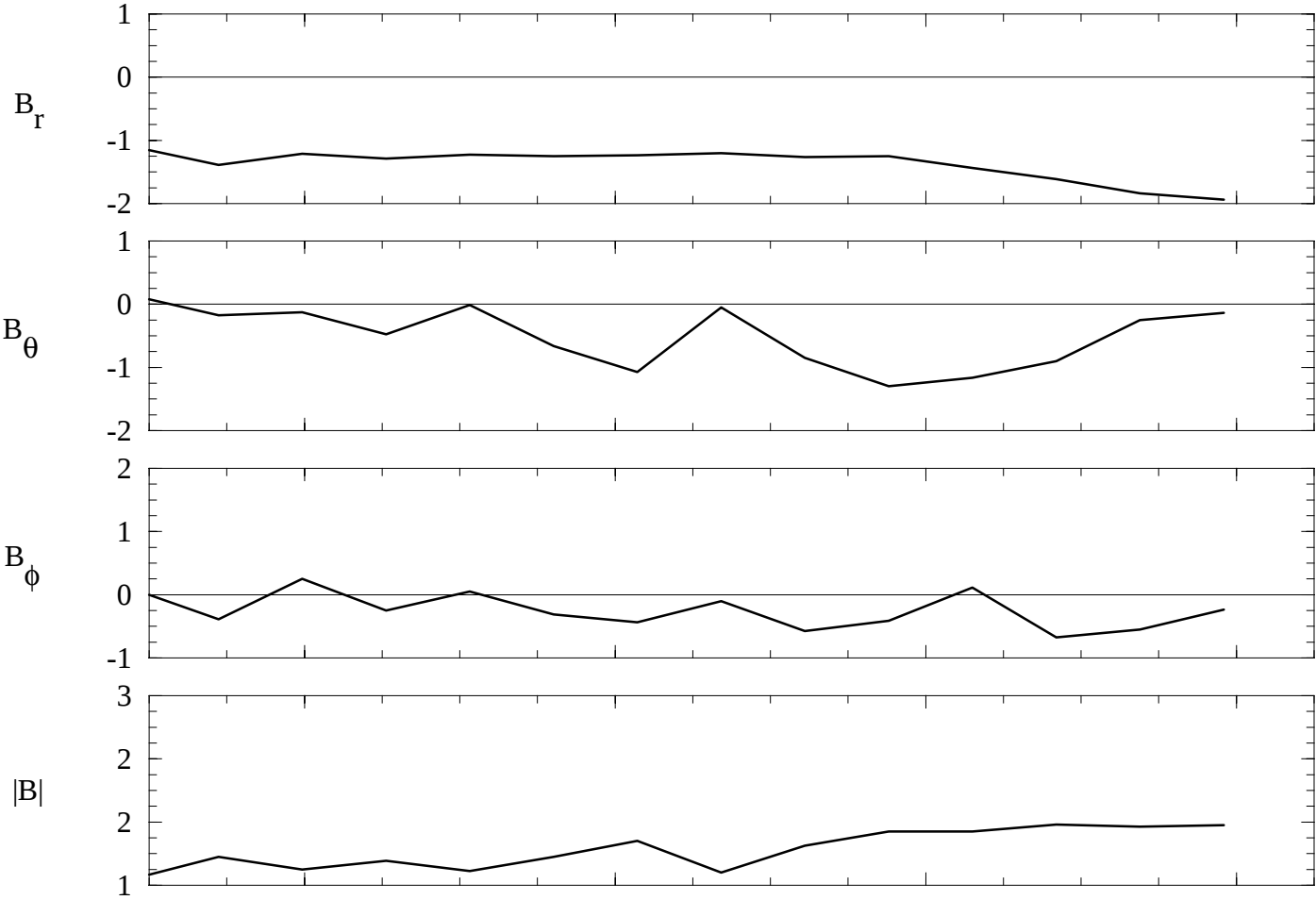
R	188.08	188.29	188.56	188.83
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	163.68	222.34	300.55	18.76
Local Hour	18.22	18.22	18.22	18.22

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 175	16:00	18:00	20:00	22:00
2000-Jun-23				
R	188.83	189.10	189.30	189.57
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	18.76	96.98	155.64	233.85
Local Hour	18.22	18.22	18.22	18.23

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

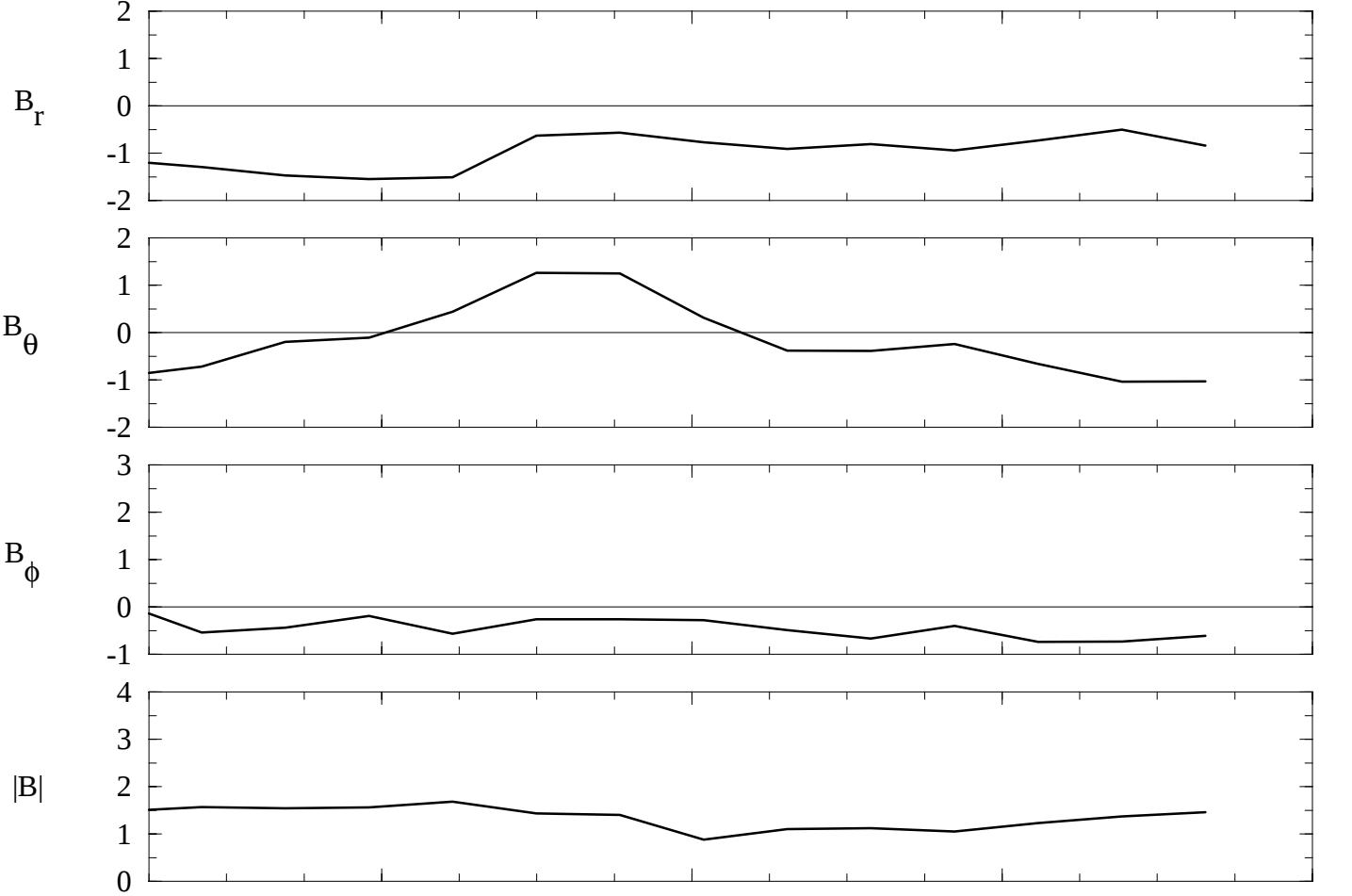


Day 175
2000-Jun-23

22:00	00:00	02:00	04:00
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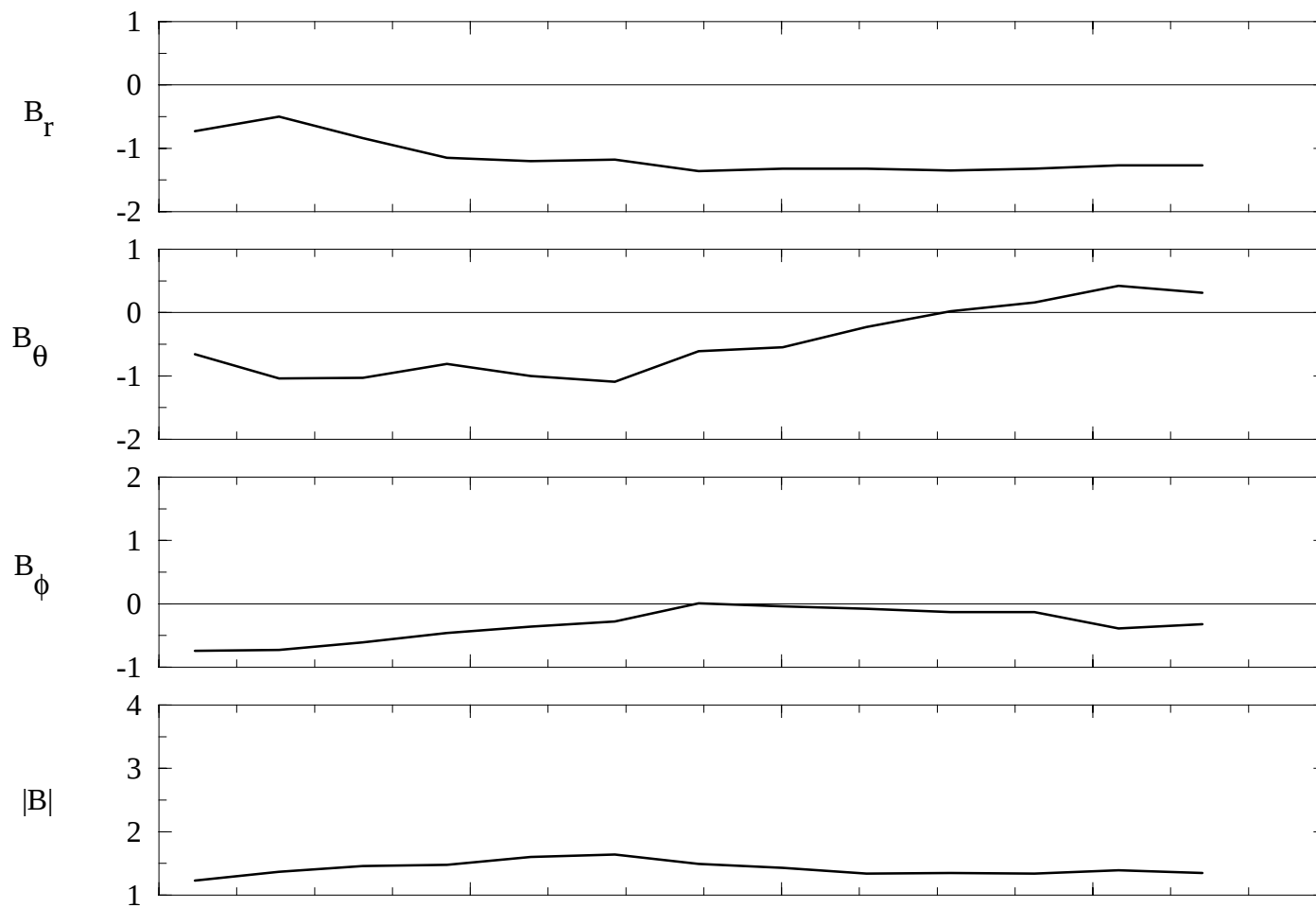
R	189.57	189.84	190.05	190.31
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	233.85	312.07	10.73	88.94
Local Hour	18.23	18.23	18.23	18.23

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



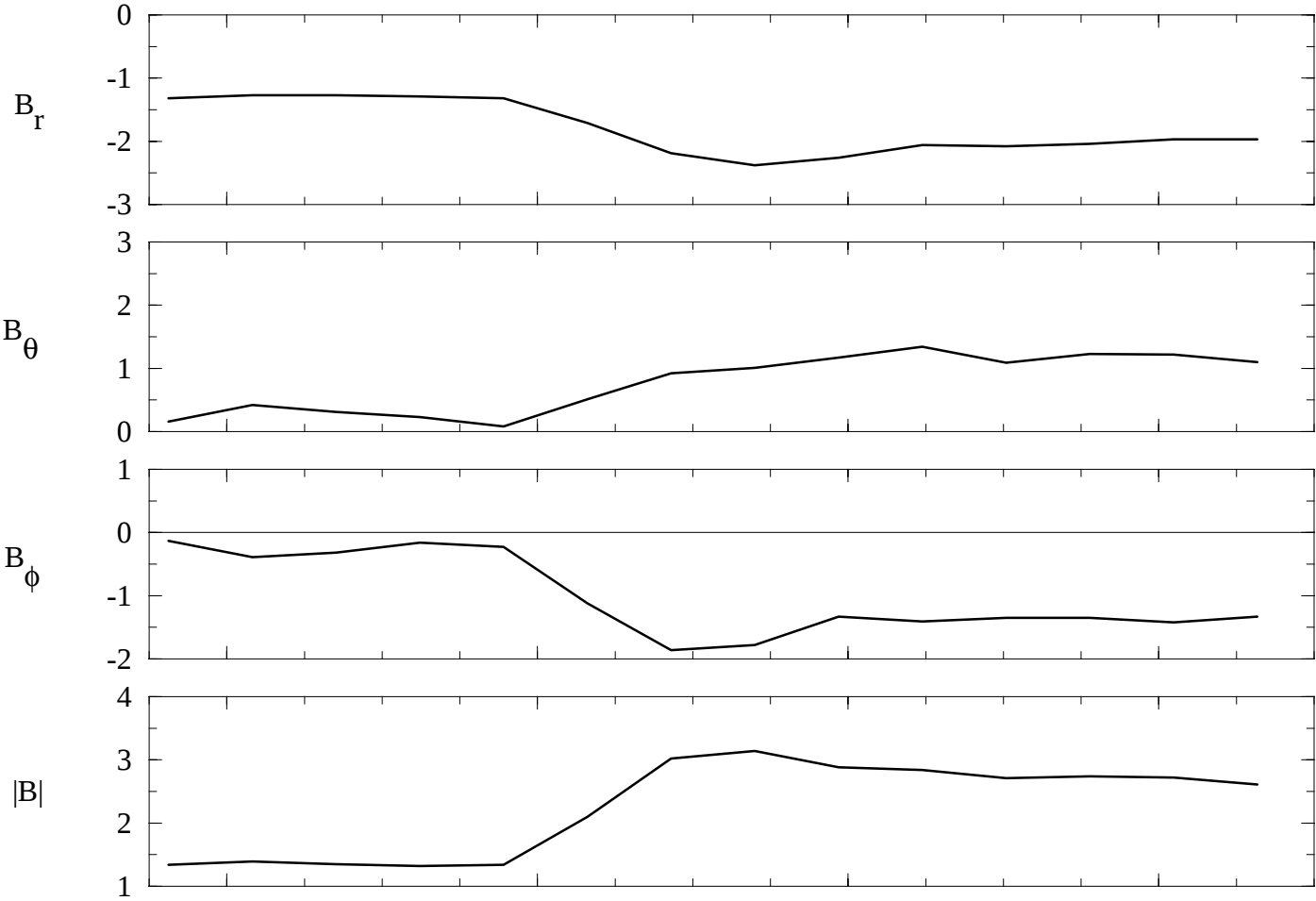
Day 176				
2000-Jun-24				
R	190.31	190.58	190.85	191.05
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	88.94	167.16	245.37	304.03
Local Hour	18.23	18.23	18.23	18.23

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



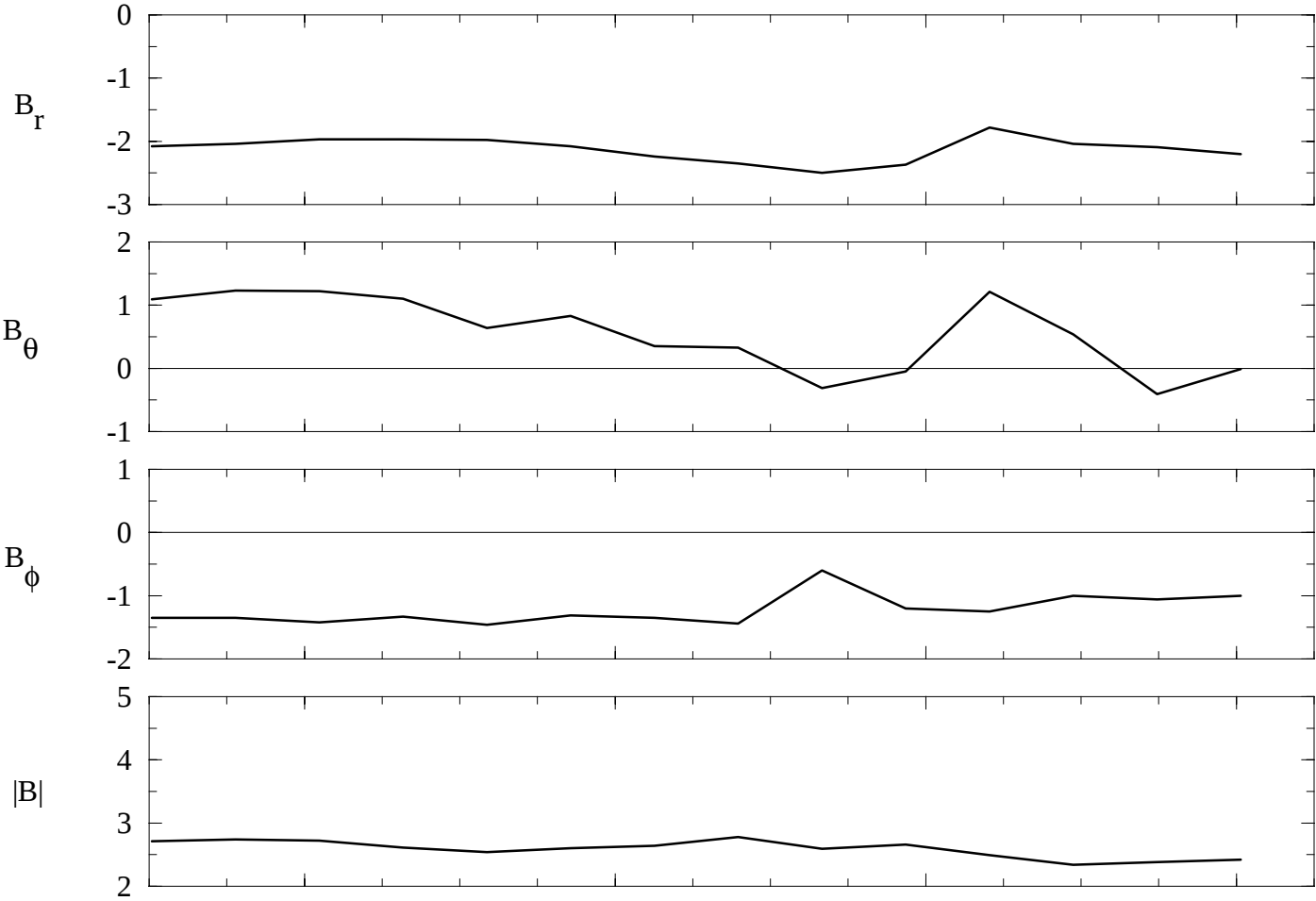
Day 176	08:00	10:00	12:00	14:00
2000-Jun-24				
R	190.85	191.05	191.32	191.58
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	245.37	304.03	22.25	100.46
Local Hour	18.23	18.23	18.23	18.23

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 176	14:00	16:00	18:00	20:00
2000-Jun-24				
R	191.58	191.78	192.05	192.31
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	100.46	159.12	237.34	315.56
Local Hour	18.23	18.24	18.24	18.24

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

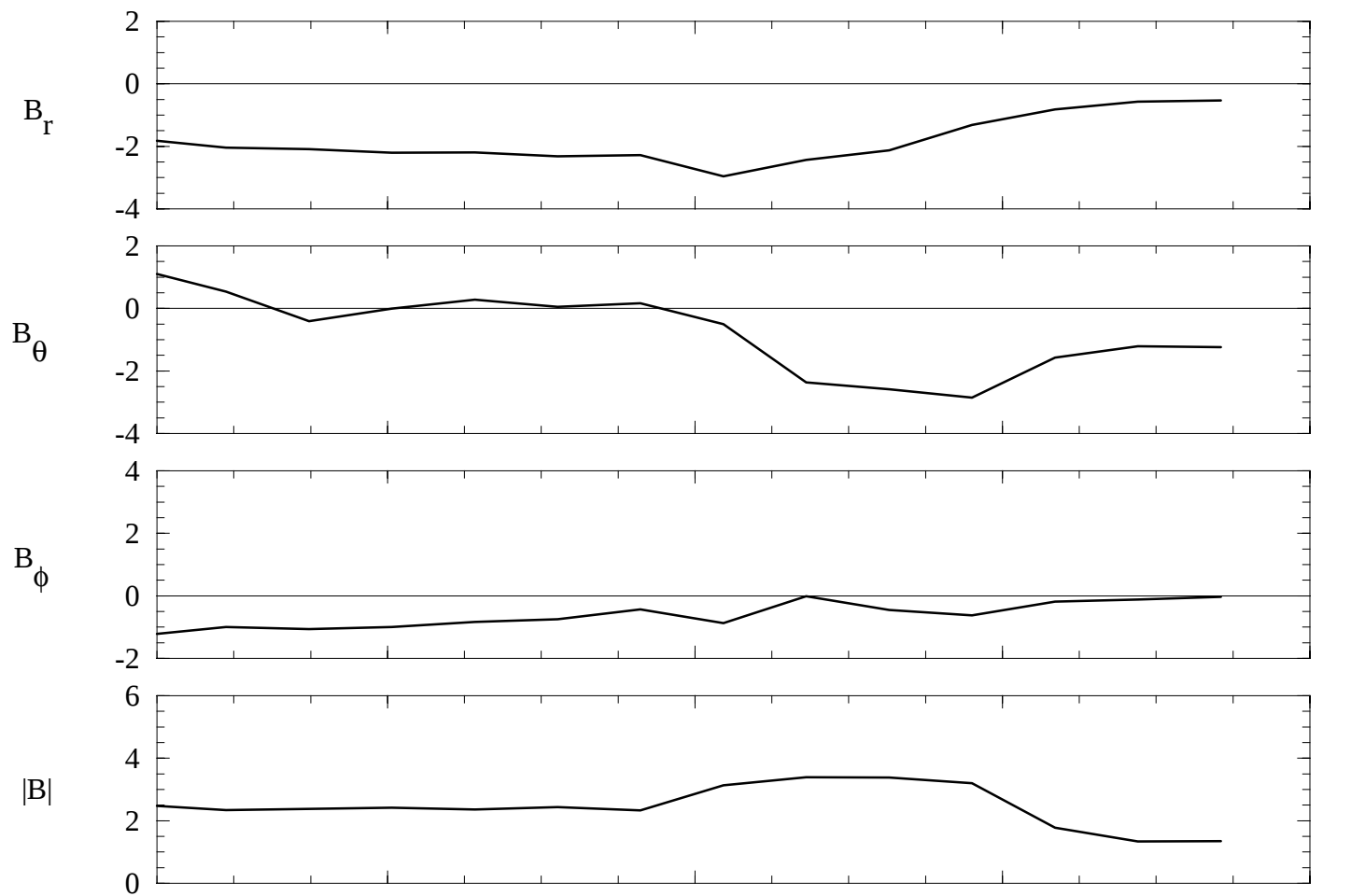


Day 176
2000-Jun-24

20:00 22:00 00:00 02:00

R	192.31	192.58	192.77	193.04
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	315.56	33.77	92.43	170.65
Local Hour	18.24	18.24	18.24	18.24

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

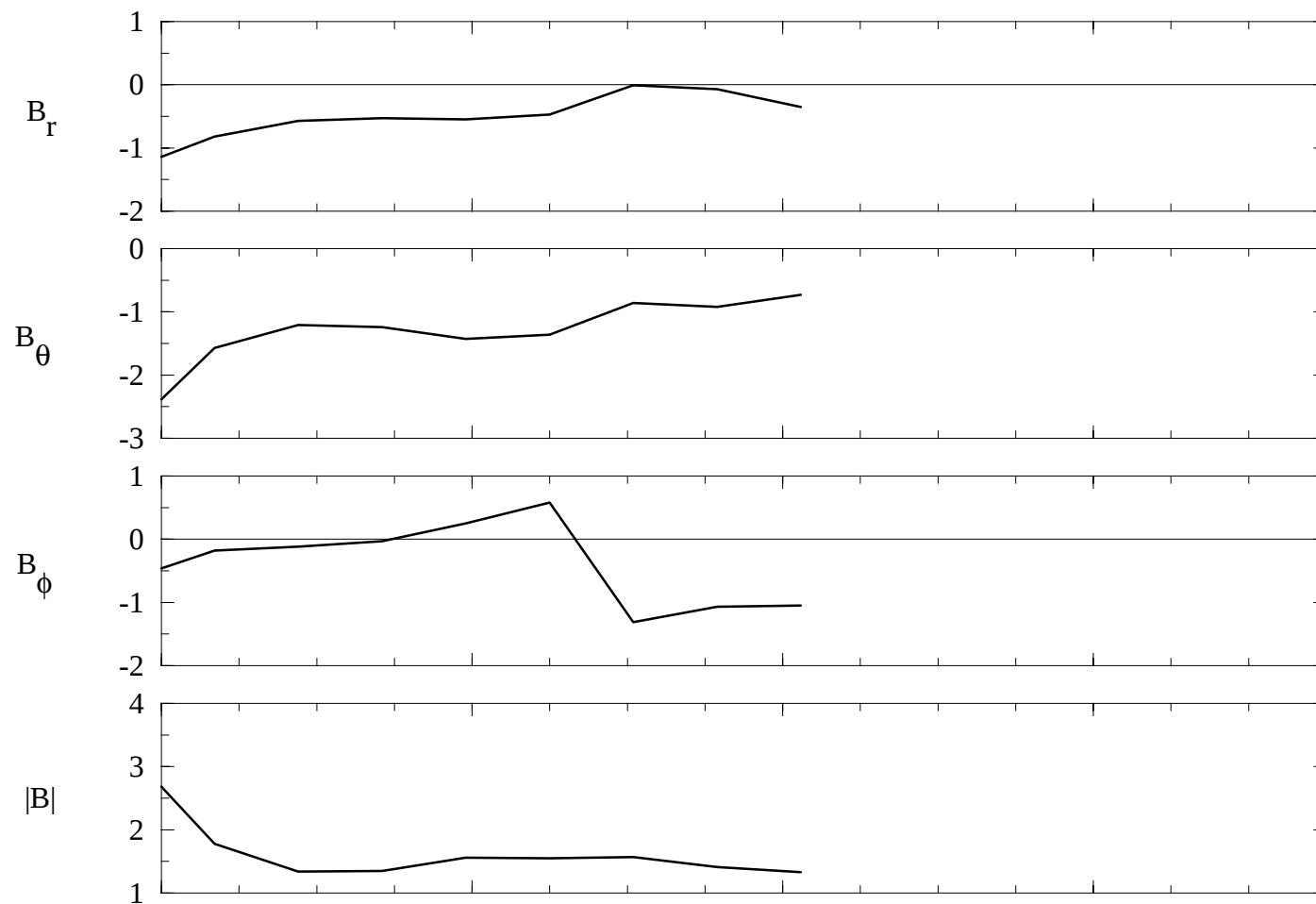


Day 177
2000-Jun-25

02:00 04:00 06:00 08:00

R	193.04	193.30	193.50	193.76
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	170.65	248.86	307.52	25.74
Local Hour	18.24	18.24	18.24	18.24

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 177 06:00
2000-Jun-25

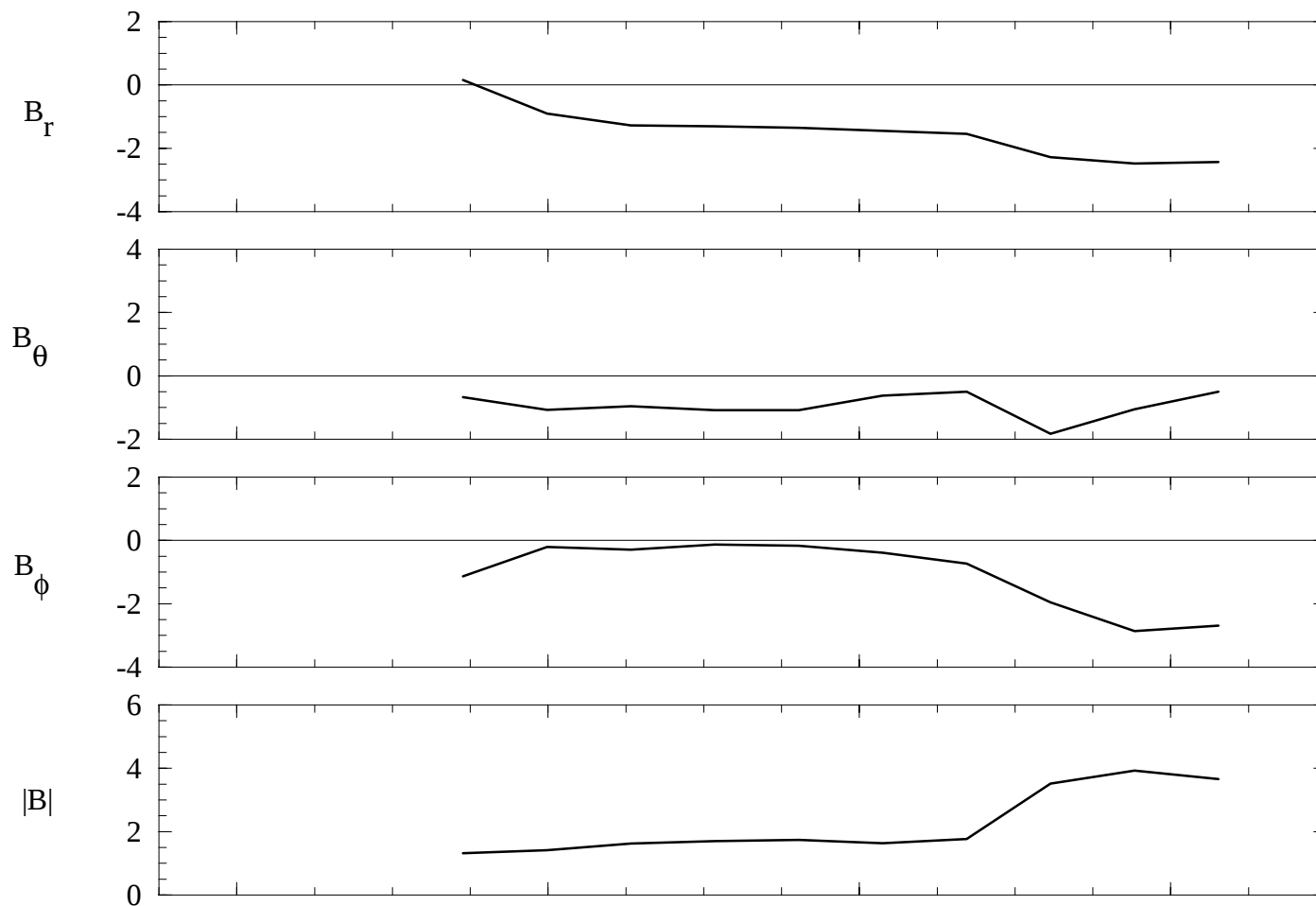
08:00

10:00

12:00

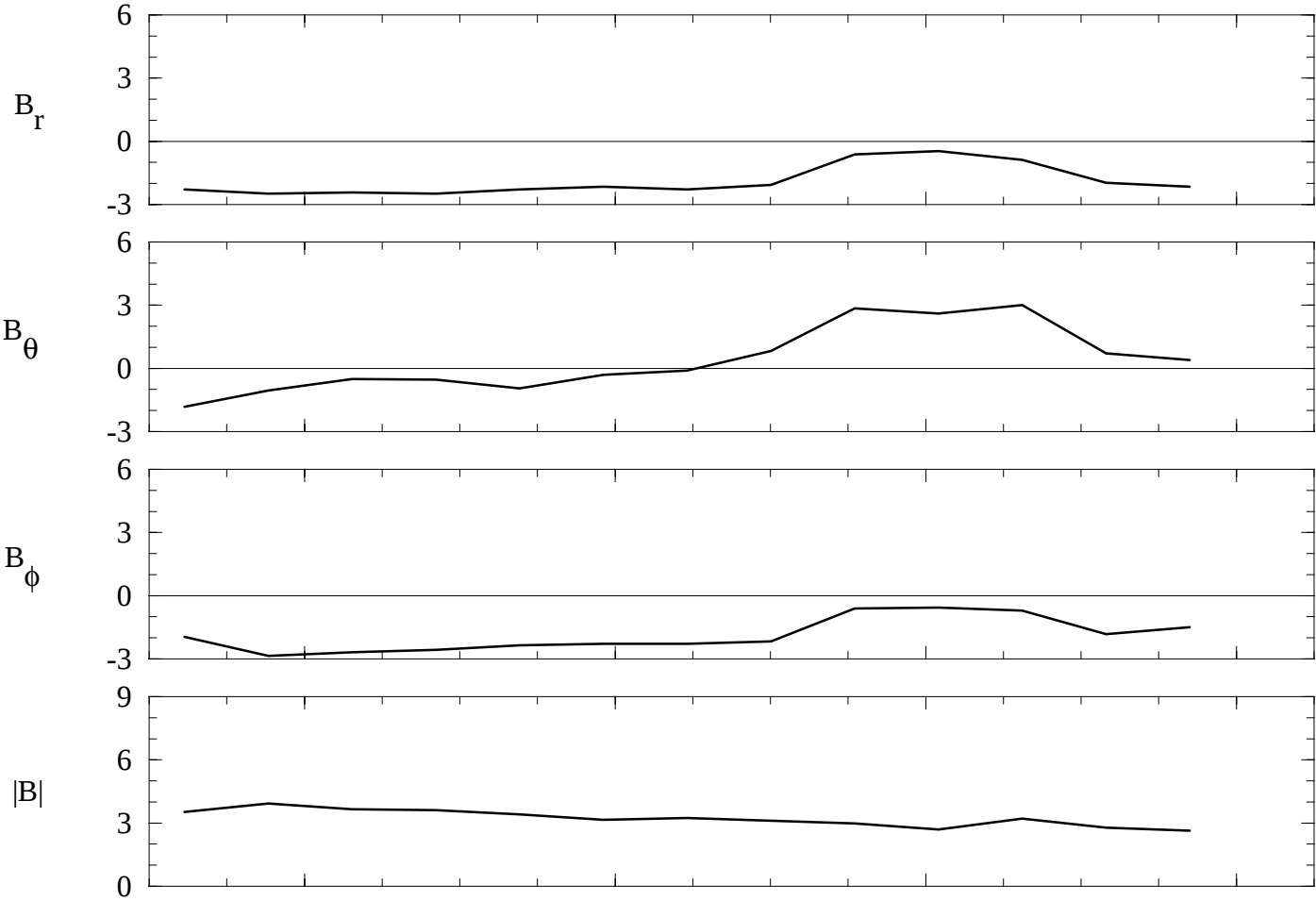
R	193.50	193.76	194.02	194.42
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	307.52	25.74	103.95	224.94
Local Hour	18.24	18.24	18.24	18.25

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 177	12:00	14:00	16:00	18:00
2000-Jun-25				
R	194.42	194.49	194.75	194.94
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	224.94	244.50	322.71	21.38
Local Hour	18.25	18.25	18.25	18.25

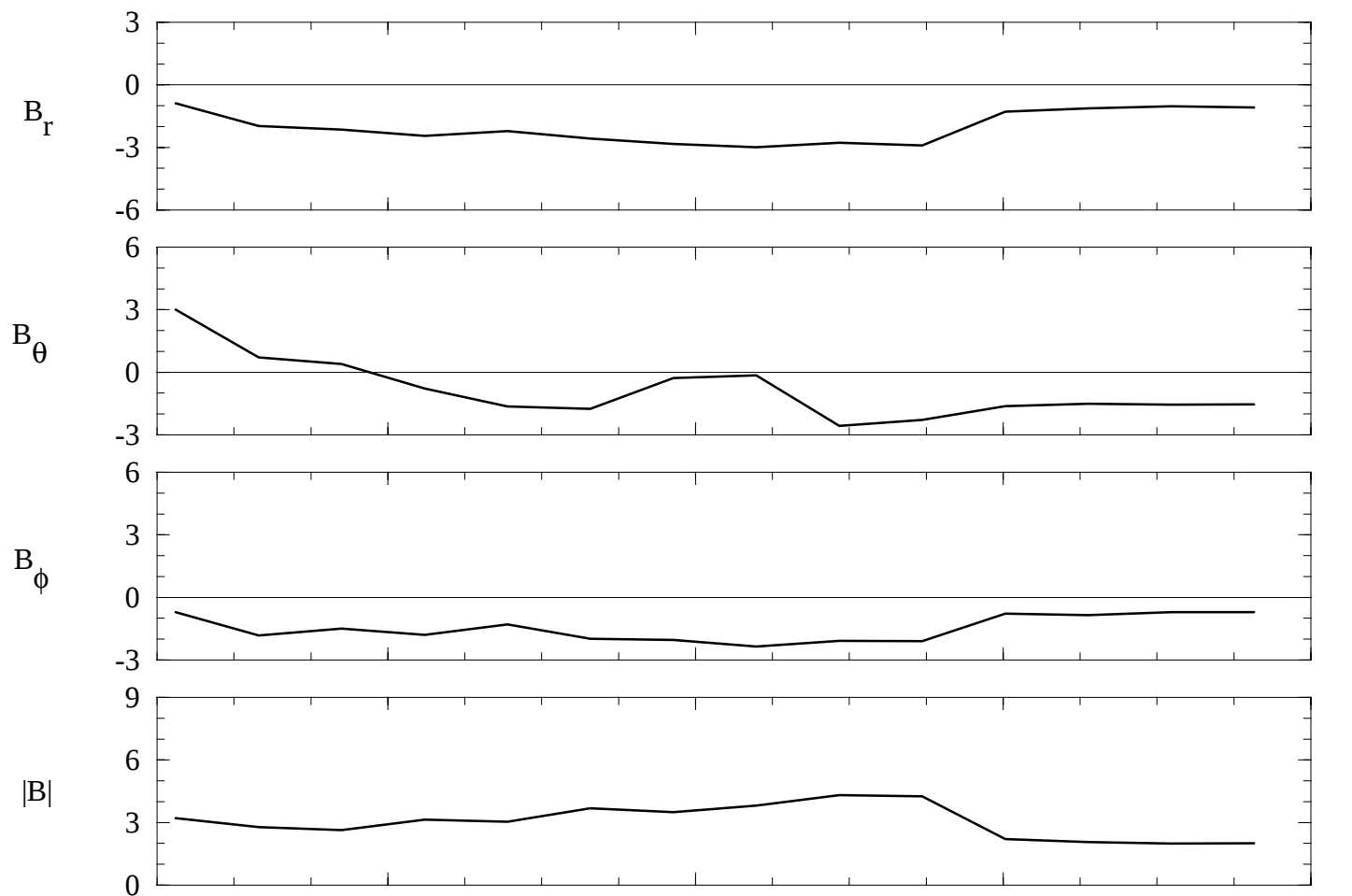
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 177
2000-Jun-25

R	194.94	195.20	195.46	195.72
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	21.38	99.59	177.81	256.02
Local Hour	18.25	18.25	18.25	18.25

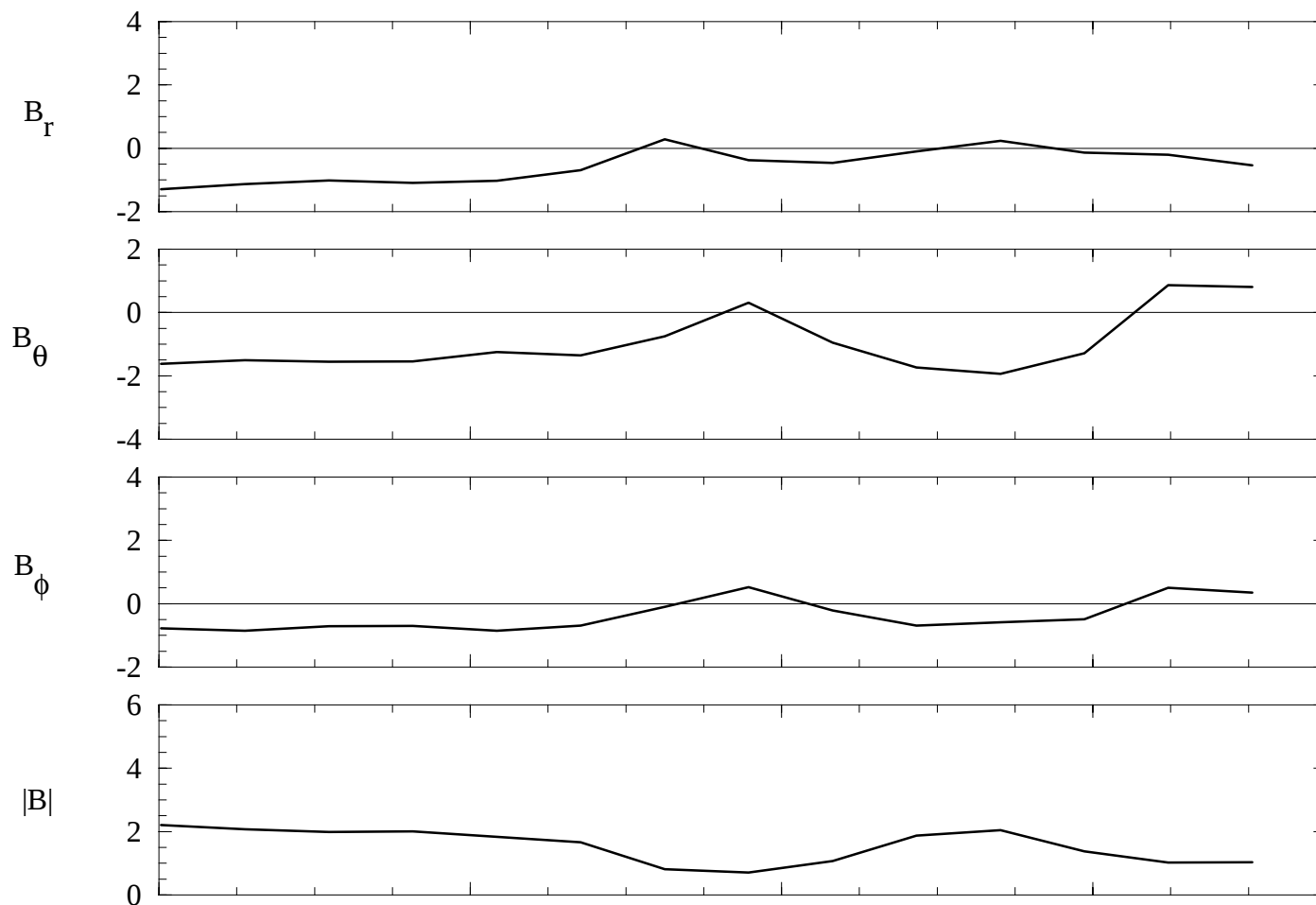
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 177
2000-Jun-25

R	195.72	195.91	196.17	196.42
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	256.02	314.69	32.90	111.12
Local Hour	18.25	18.25	18.25	18.26

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 178 04:00
2000-Jun-26

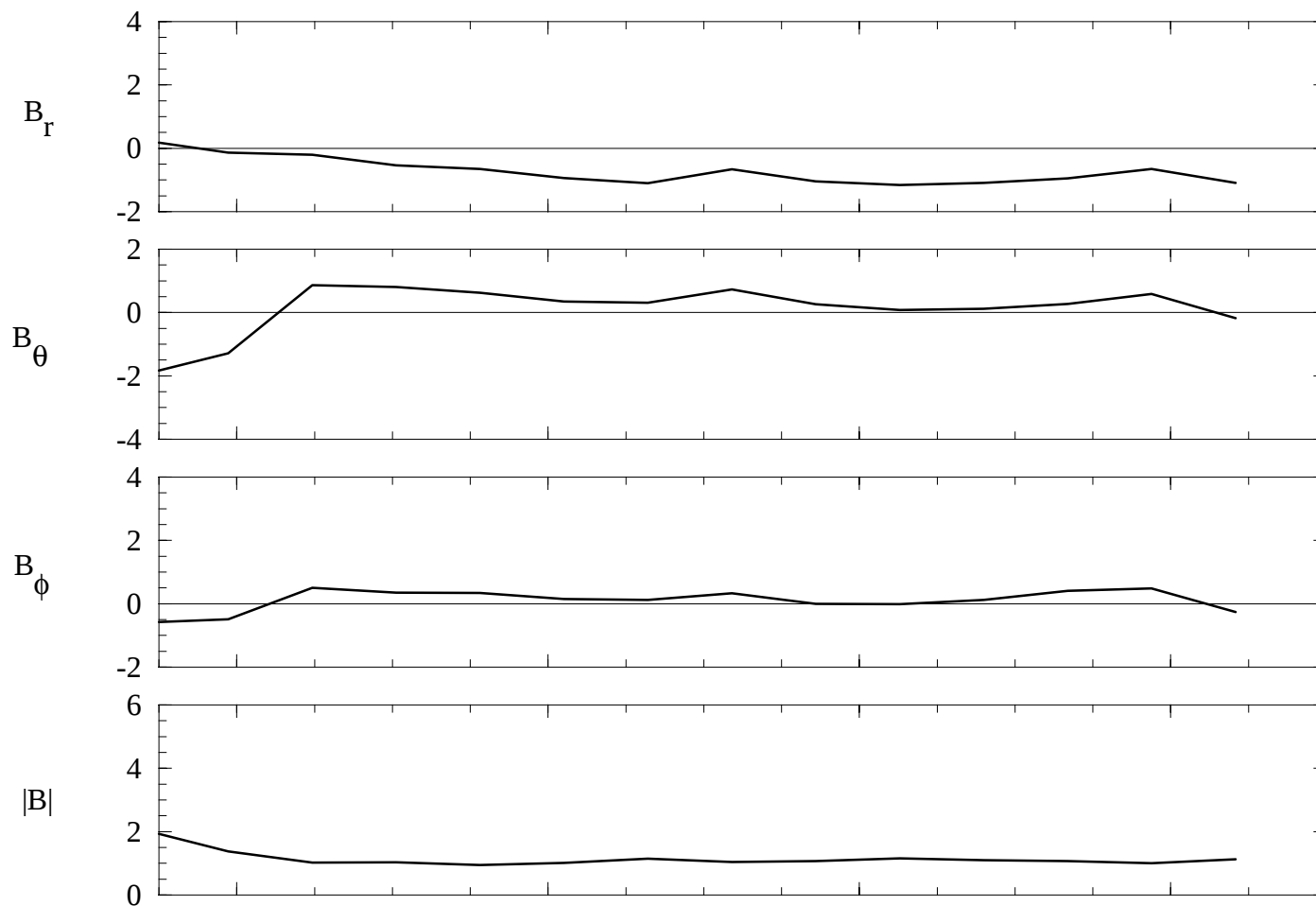
06:00

08:00

10:00

R	196.17	196.42	196.61	196.87
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	32.90	111.12	169.78	248.00
Local Hour	18.25	18.26	18.26	18.26

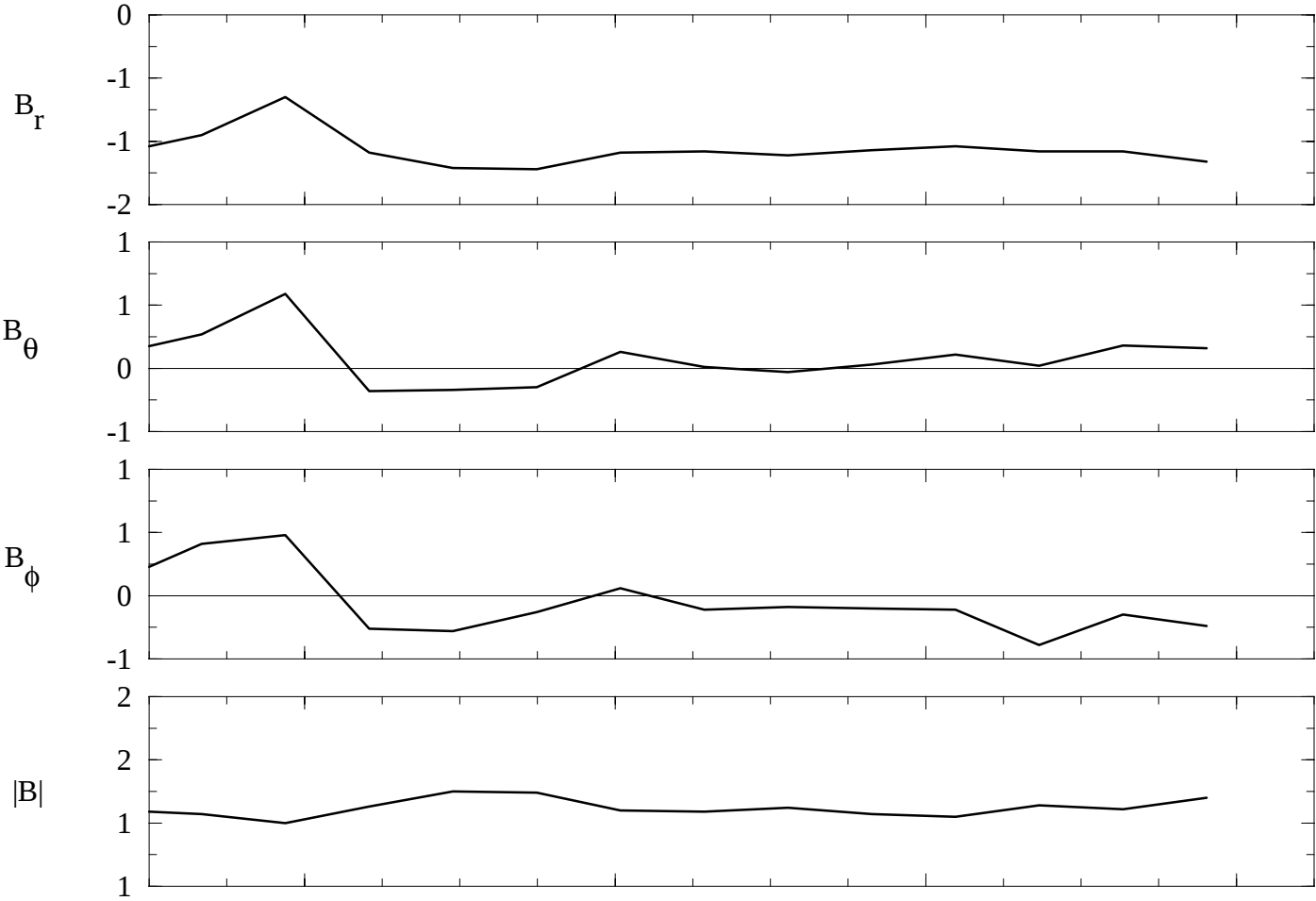
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 178
2000-Jun-26

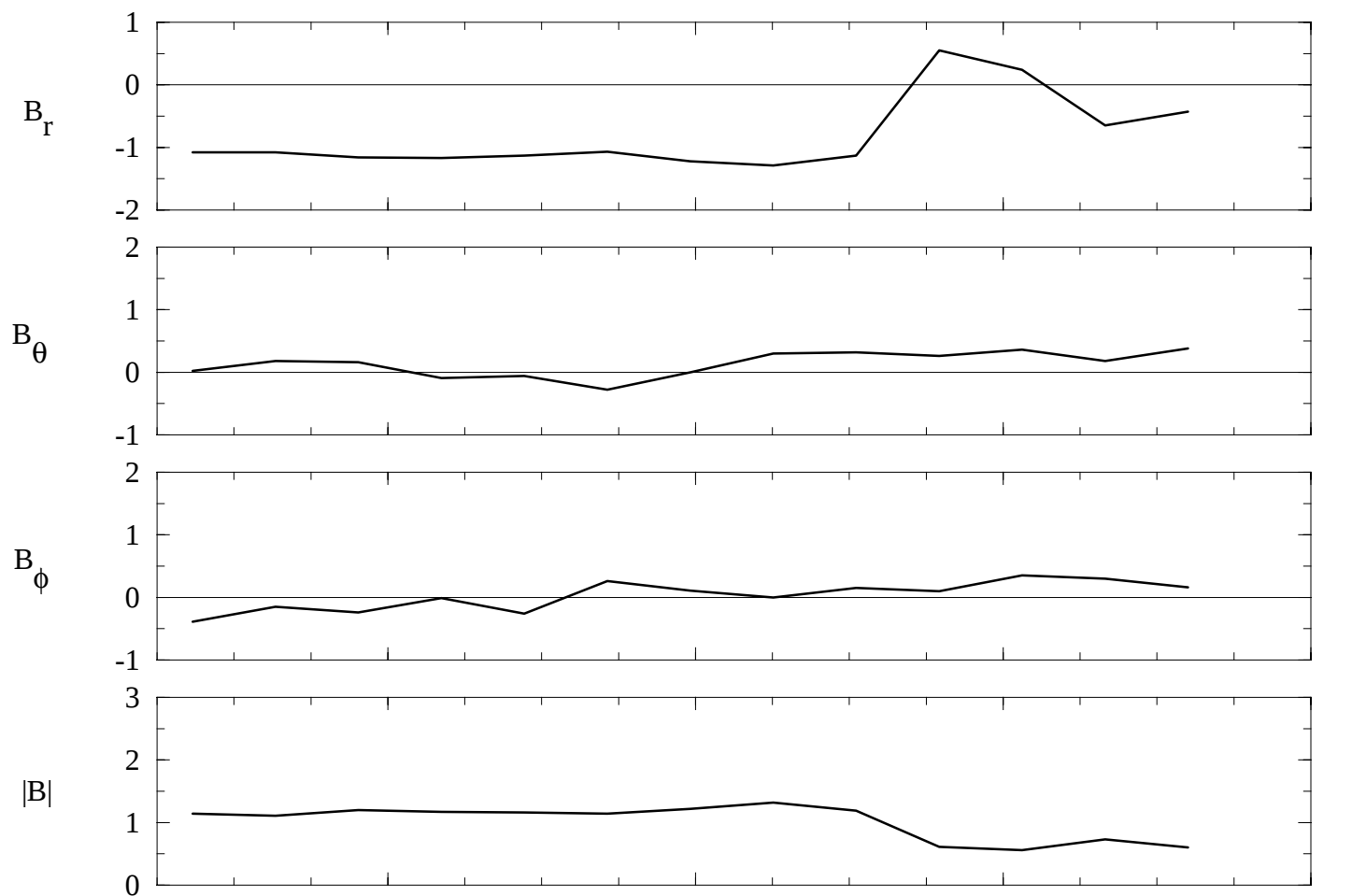
R	196.87	197.12	197.38	197.57
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	248.00	326.21	44.43	103.09
Local Hour	18.26	18.26	18.26	18.26

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



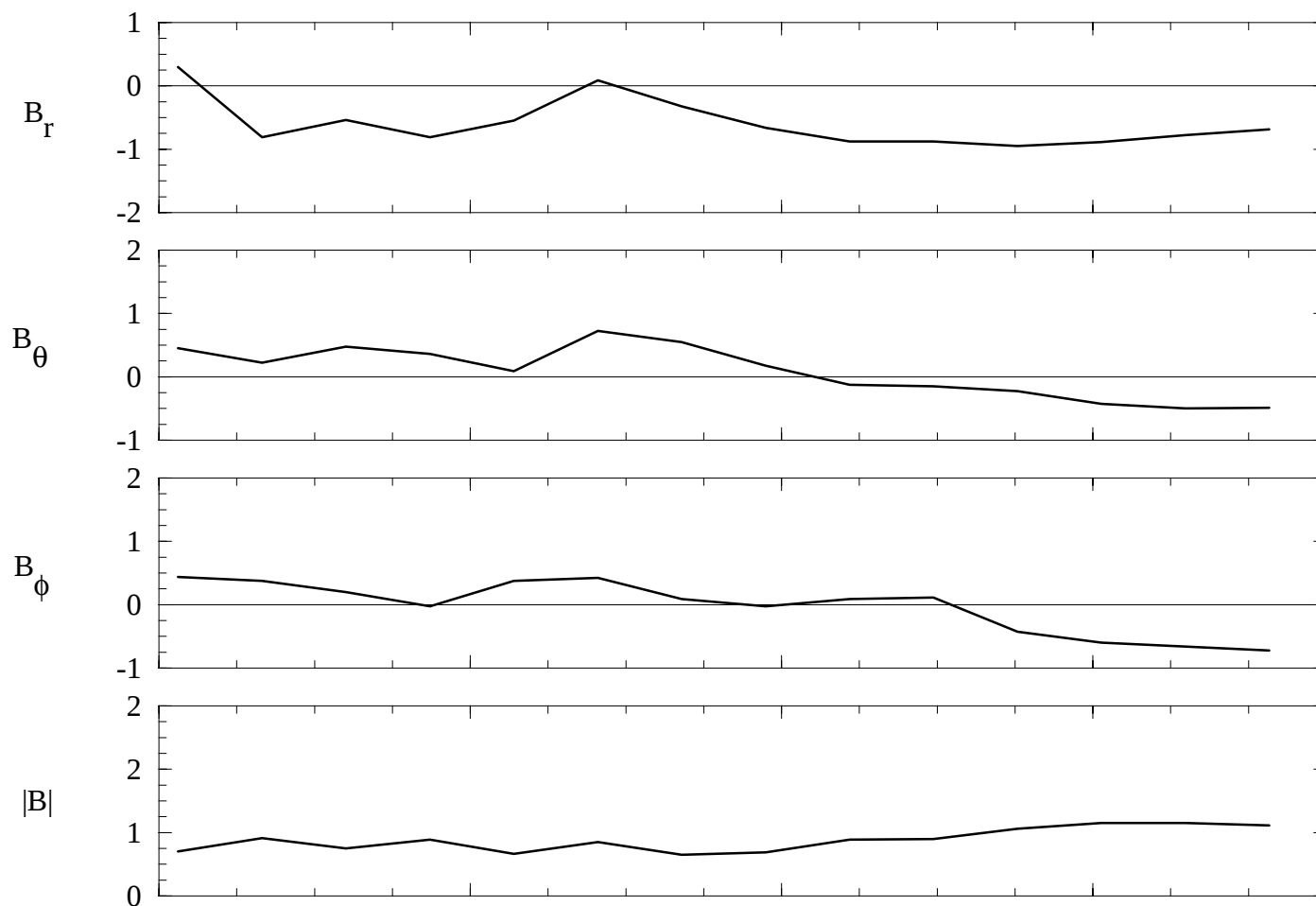
Day 178	16:00	18:00	20:00	22:00
2000-Jun-26				
R	197.57	197.82	198.08	198.26
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	103.09	181.31	259.53	318.19
Local Hour	18.26	18.26	18.26	18.26

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 178				
2000-Jun-26				
R	198.26	198.52	198.77	198.96
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	318.19	36.40	114.62	173.28
Local Hour	18.26	18.26	18.27	18.27

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 179 02:00
2000-Jun-27

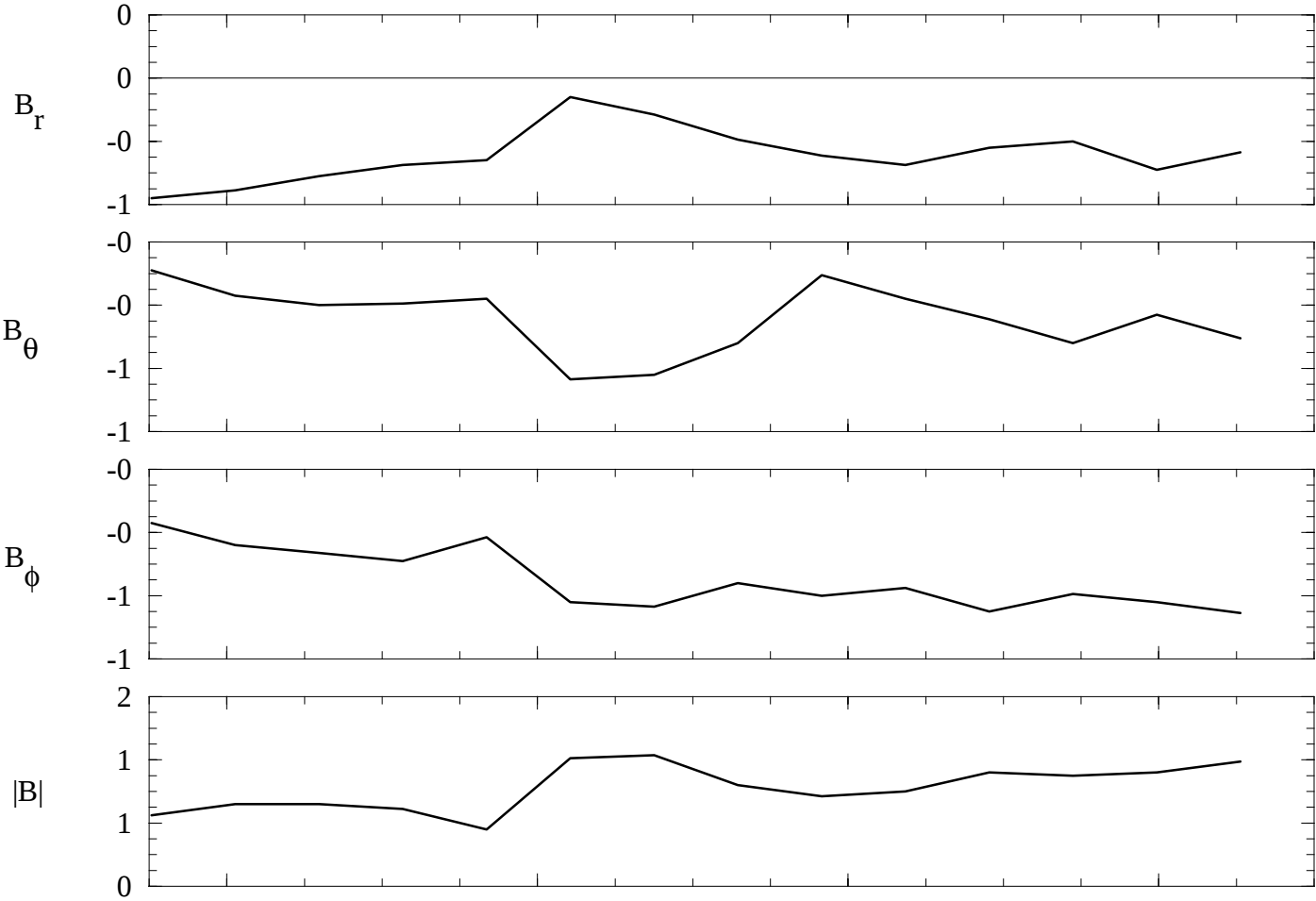
04:00

06:00

08:00

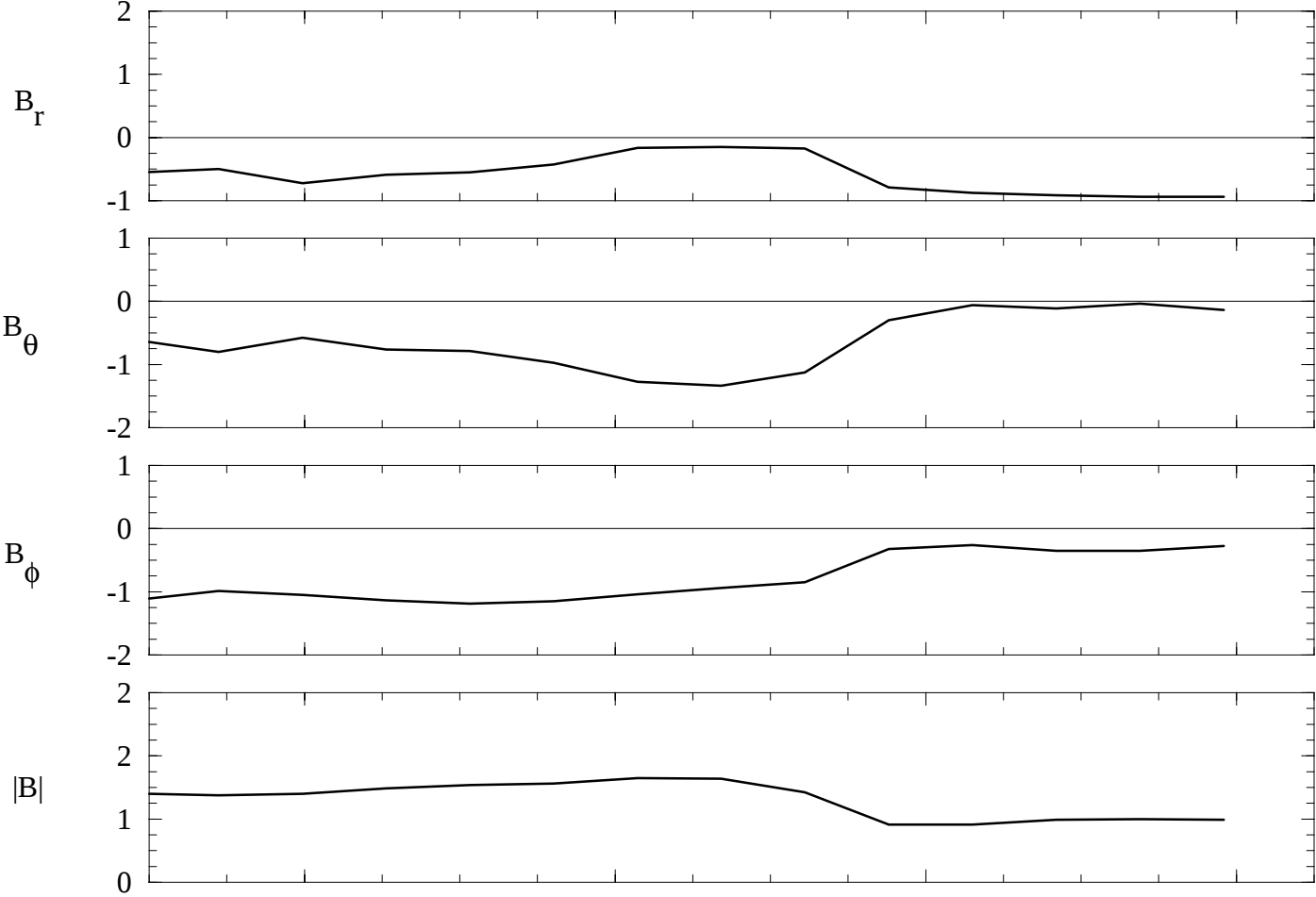
R	198.77	198.96	199.21	199.46
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	114.62	173.28	251.50	329.72
Local Hour	18.27	18.27	18.27	18.27

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



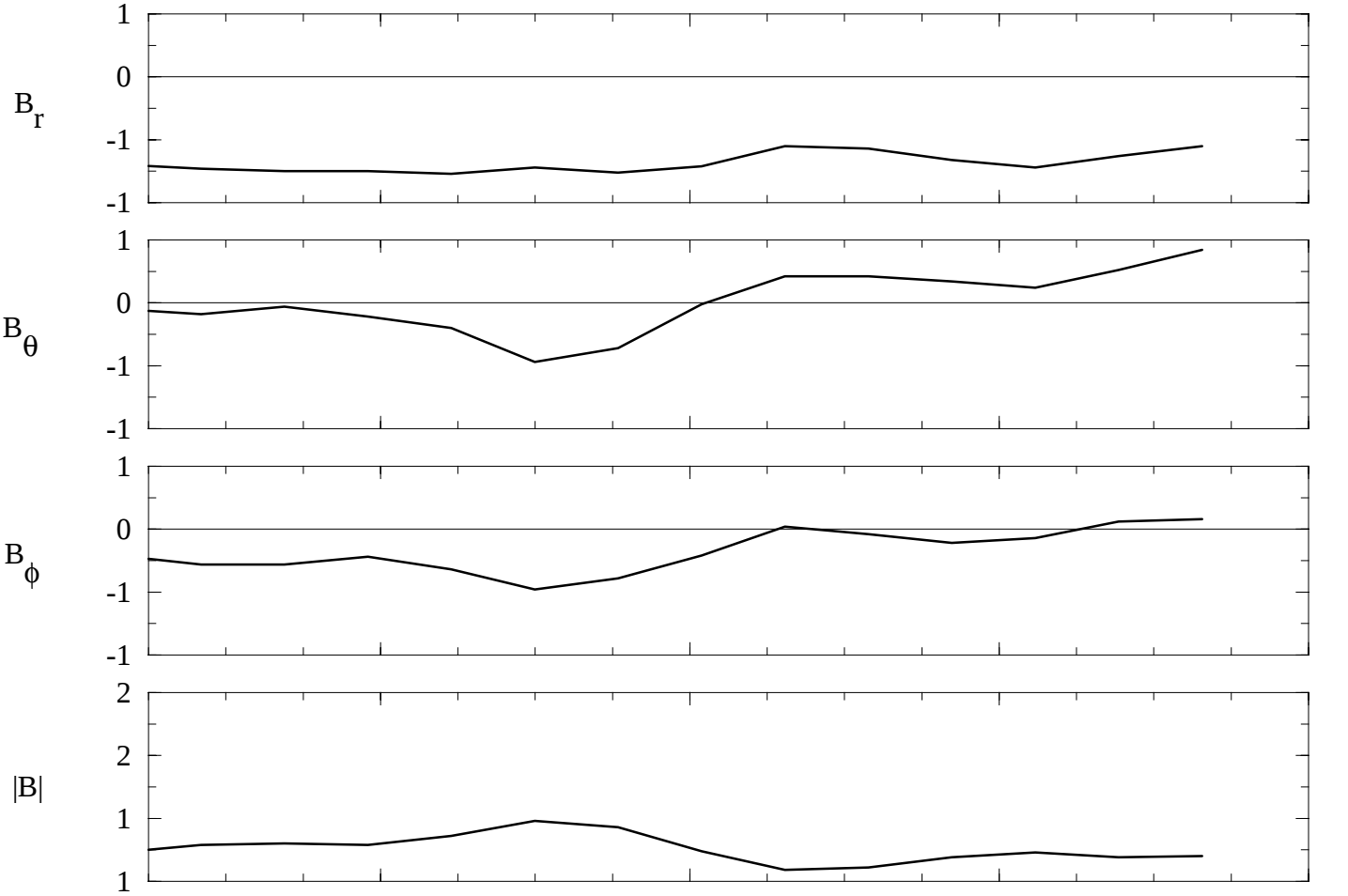
Day 179	08:00	10:00	12:00	14:00
2000-Jun-27				
R	199.46	199.71	199.90	200.15
LAT	-0.96	-0.96	-0.97	-0.97
W.LON	329.72	47.93	106.60	184.81
Local Hour	18.27	18.27	18.27	18.27

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



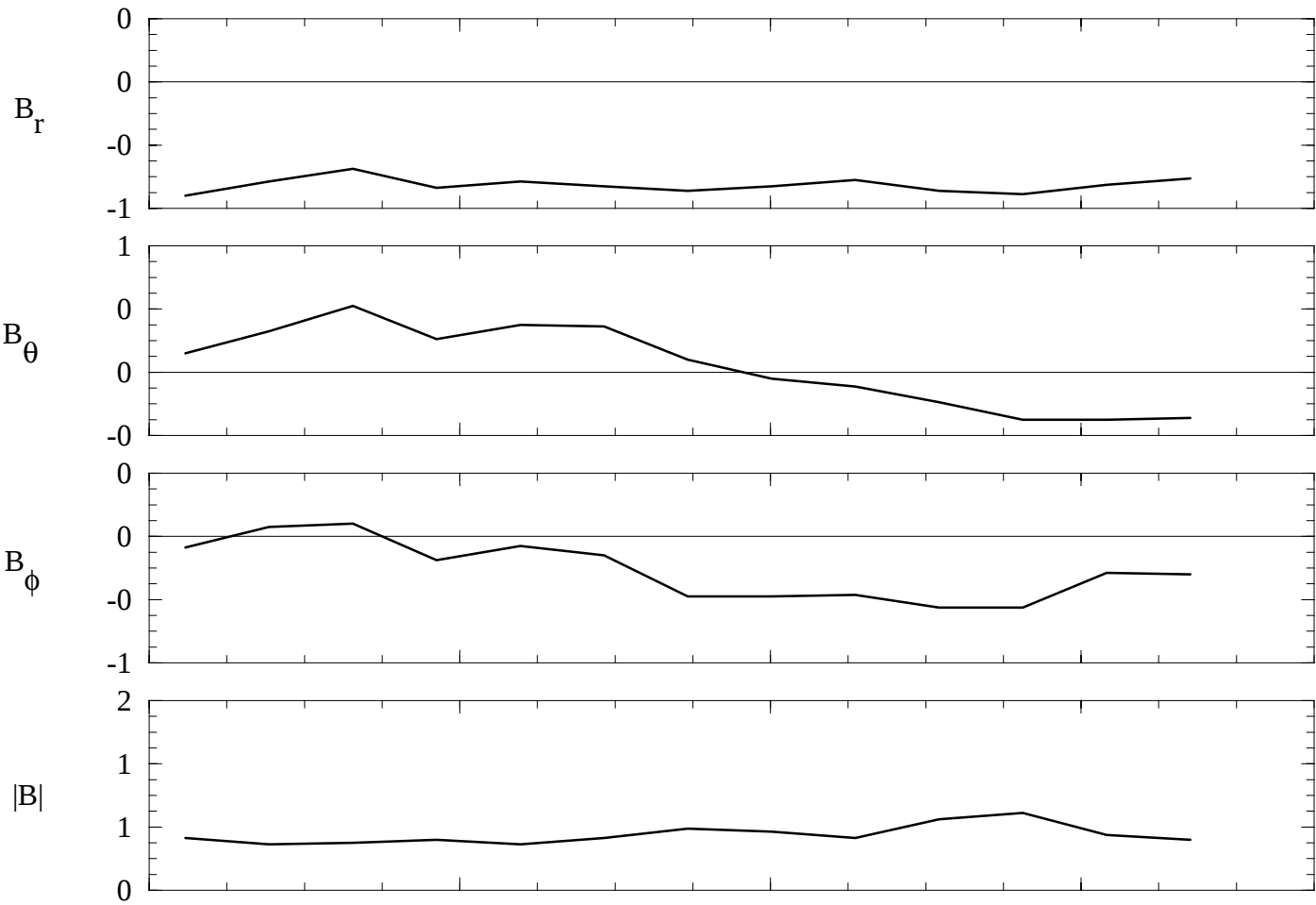
Day 179	14:00	16:00	18:00	20:00
2000-Jun-27				
R	200.15	200.39	200.58	200.83
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	184.81	263.03	321.69	39.91
Local Hour	18.27	18.27	18.27	18.27

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



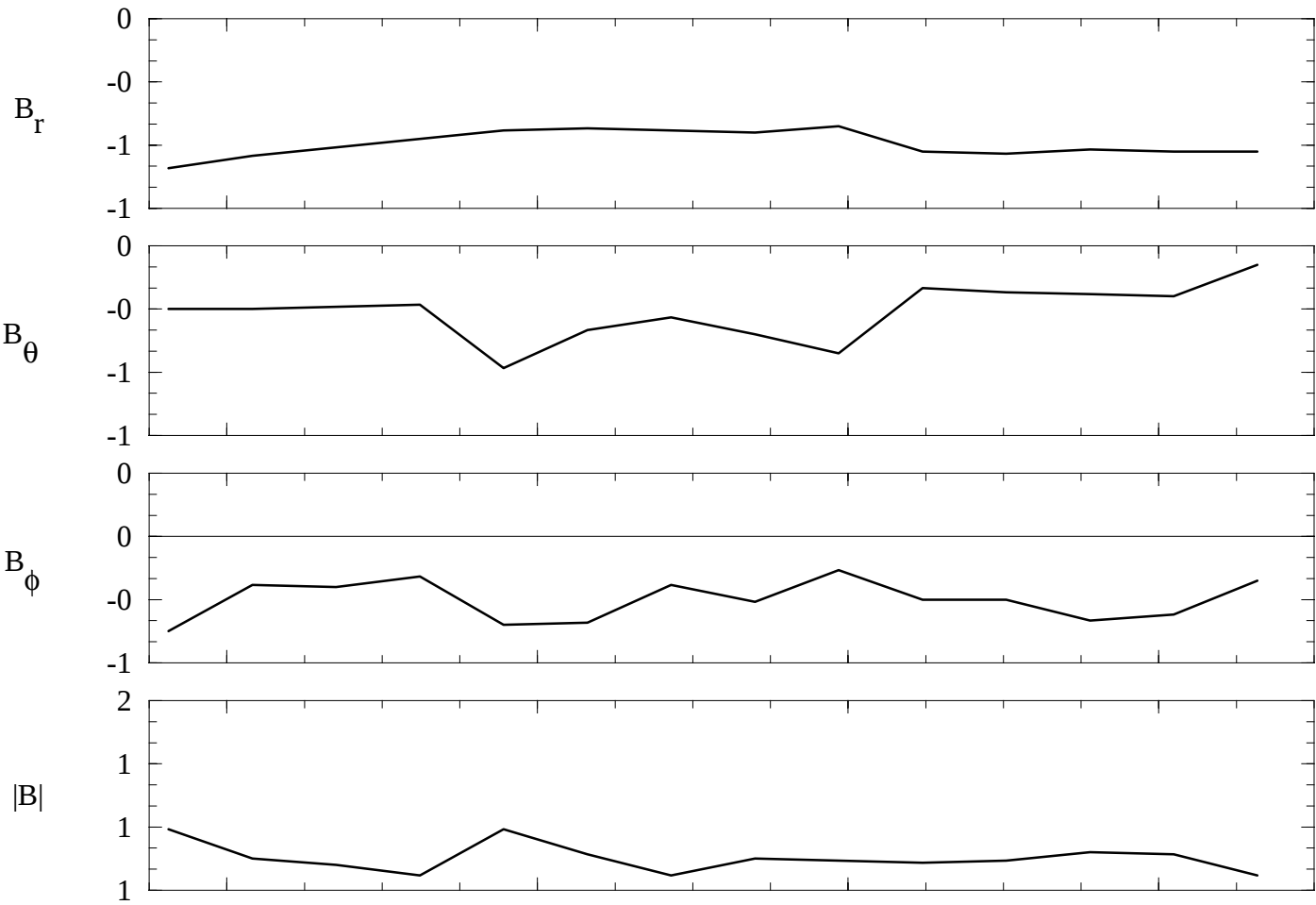
Day 179				
2000-Jun-27				
R	200.83	201.08	201.32	201.51
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	39.91	118.13	196.35	255.01
Local Hour	18.27	18.27	18.28	18.28

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



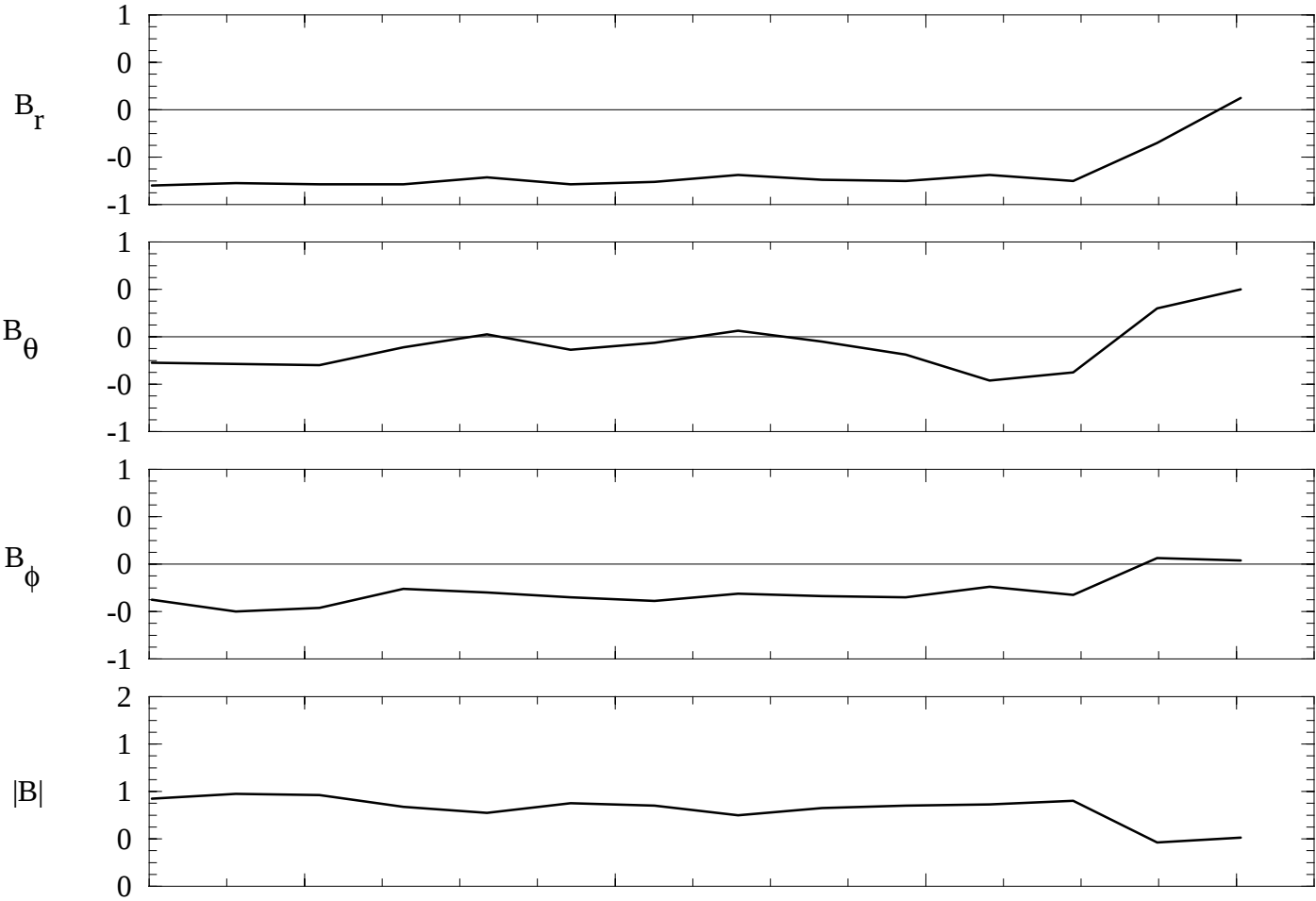
Day 180	00:00	02:00	04:00	06:00
2000-Jun-28				
R	201.32	201.51	201.75	202.00
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	196.35	255.01	333.23	51.44
Local Hour	18.28	18.28	18.28	18.28

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



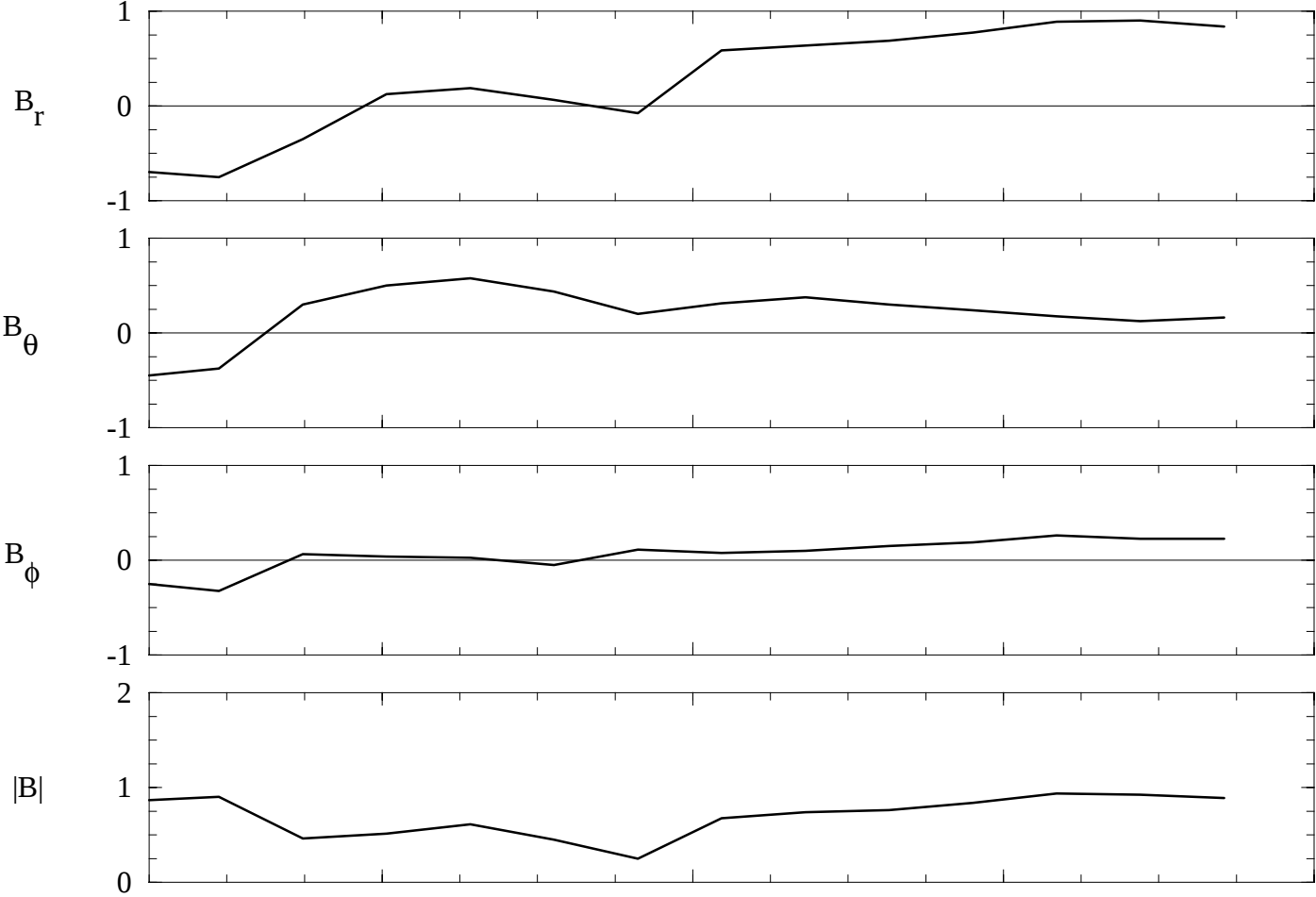
Day 180	06:00	08:00	10:00	12:00
2000-Jun-28				
R	202.00	202.18	202.43	202.67
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	51.44	110.11	188.32	266.54
Local Hour	18.28	18.28	18.28	18.28

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 180	12:00	14:00	16:00	18:00
2000-Jun-28				
R	202.67	202.91	203.10	203.34
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	266.54	344.76	43.42	121.64
Local Hour	18.28	18.28	18.28	18.28

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

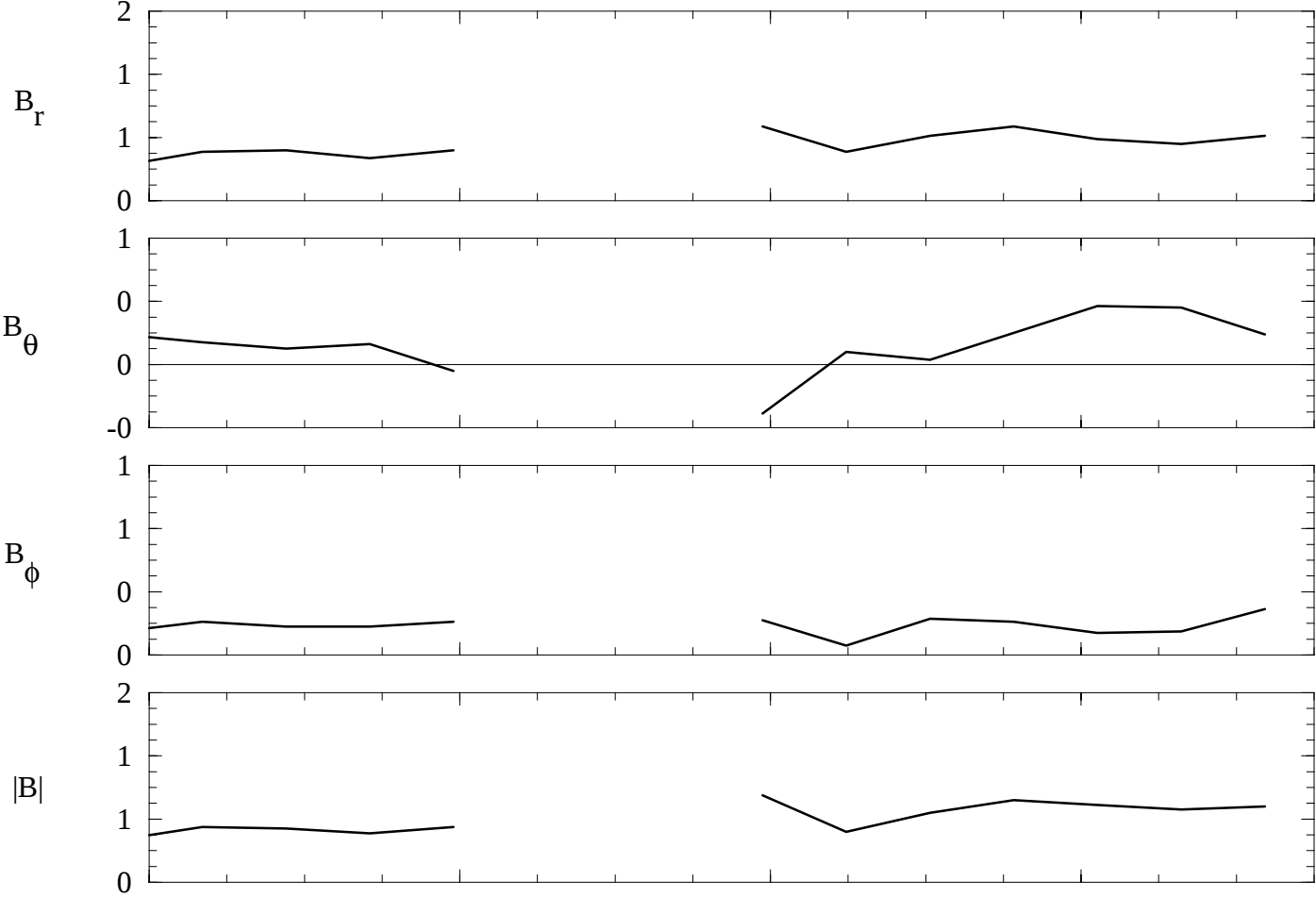


Day 180
2000-Jun-28

	18:00	20:00	22:00	00:00
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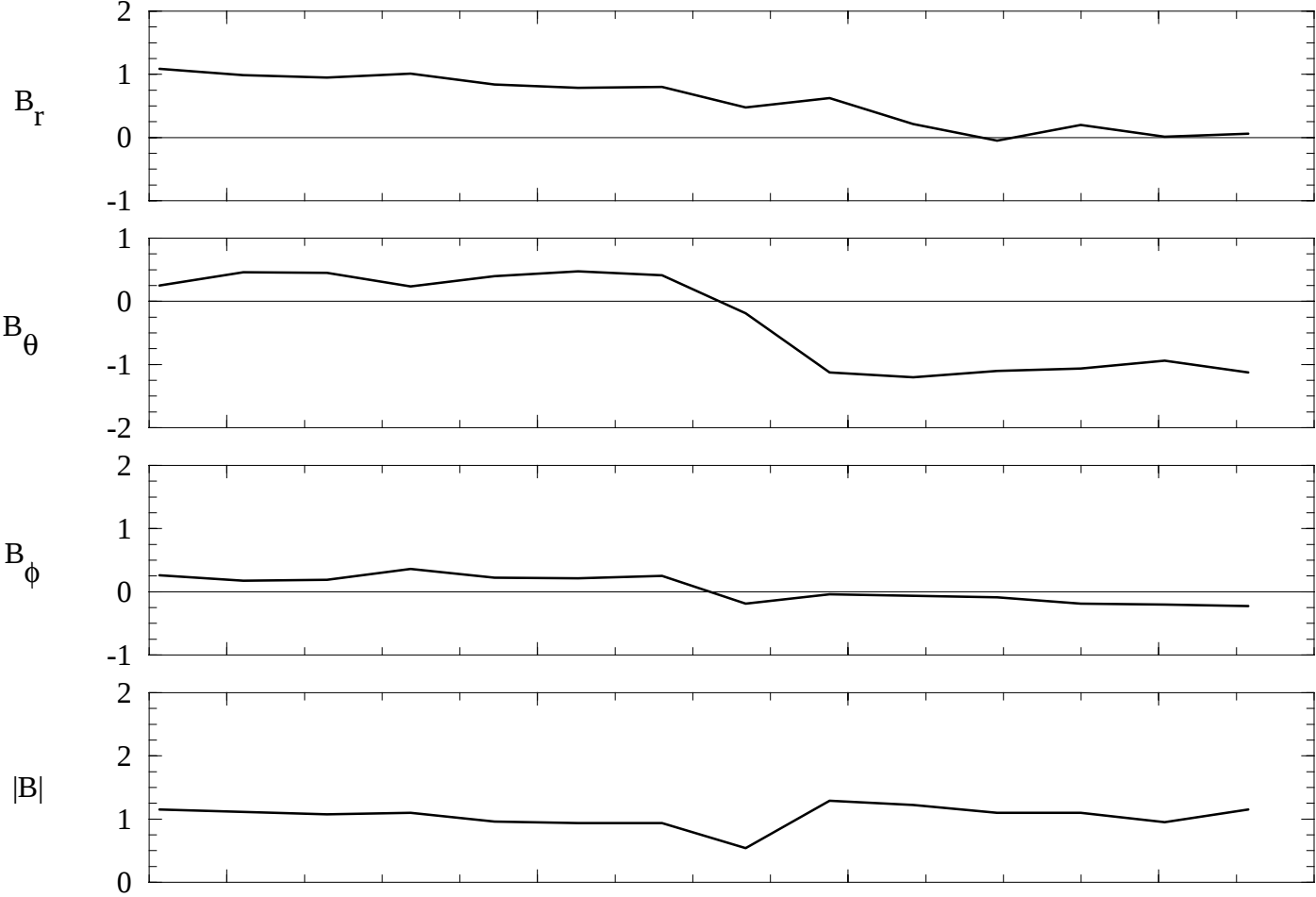
R	203.34	203.58	203.76	204.00
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	121.64	199.86	258.52	336.74
Local Hour	18.28	18.29	18.29	18.29

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 180	22:00	00:00	02:00	04:00
2000-Jun-28				
R	203.76	204.00	204.23	204.47
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	258.52	336.74	48.85	127.07
Local Hour	18.29	18.29	18.29	18.29

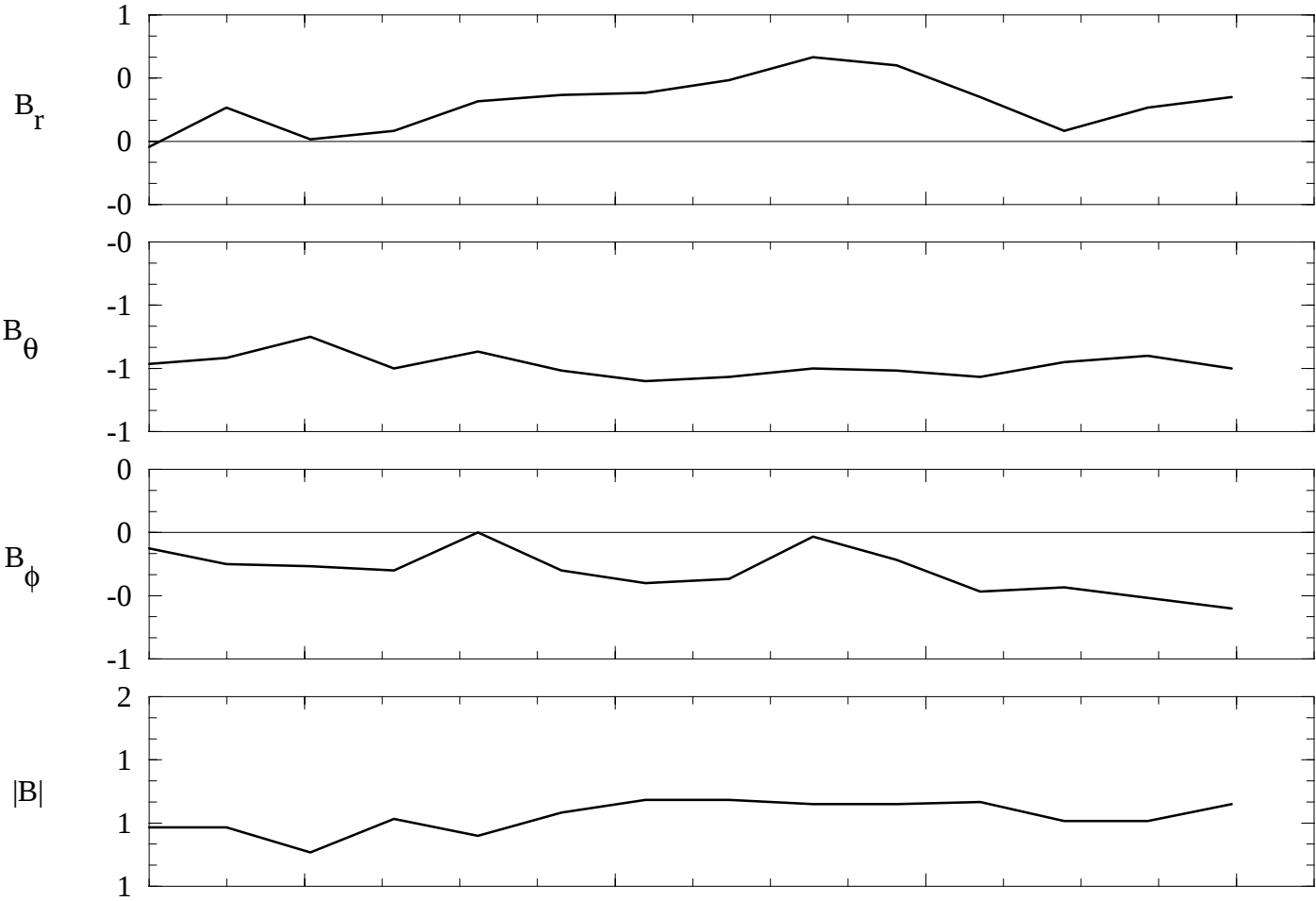
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 181
2000-Jun-29

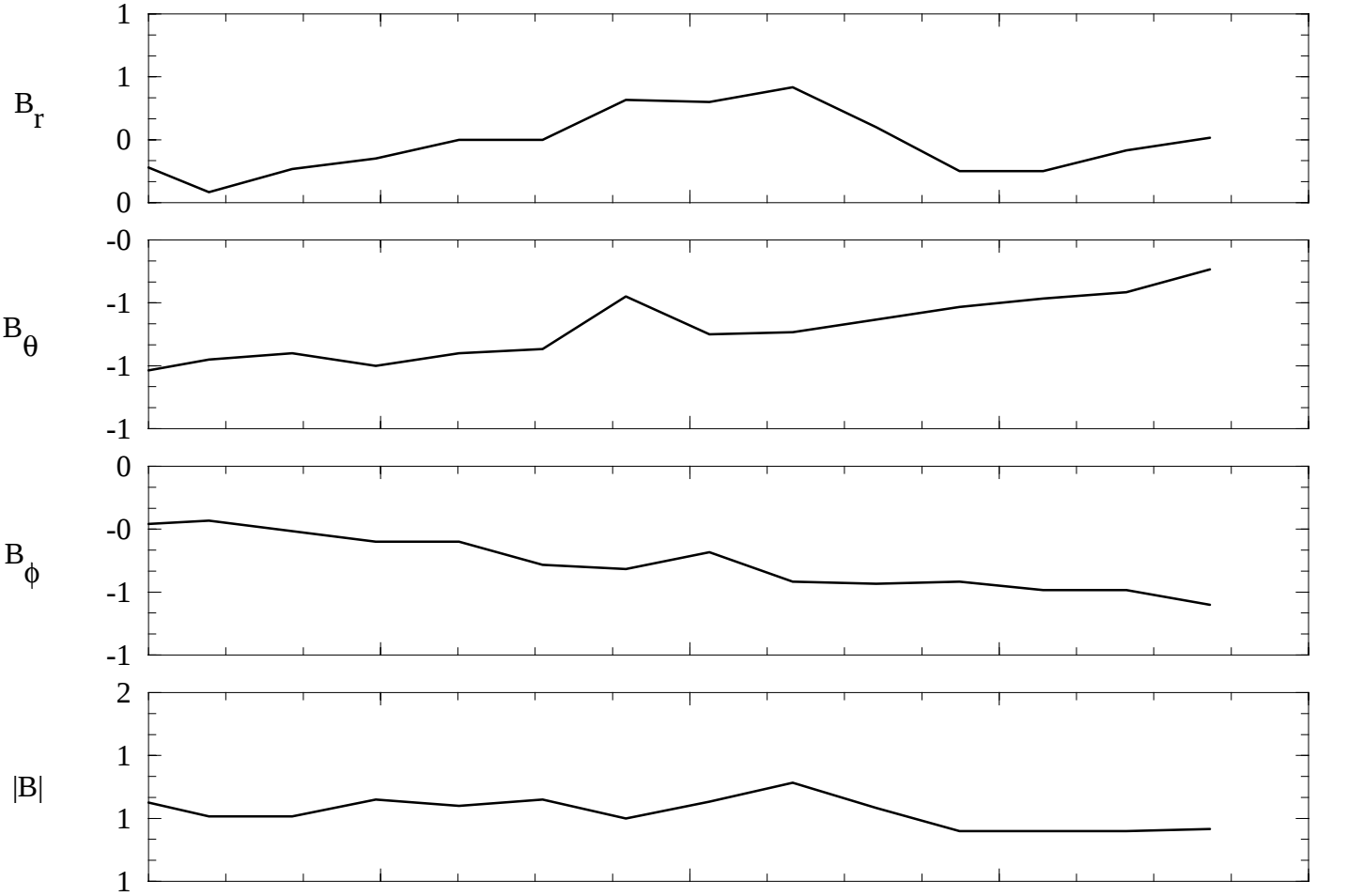
R	204.47	204.71	204.89	205.13
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	127.07	205.28	263.95	342.17
Local Hour	18.29	18.29	18.29	18.29

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 181	205.13	205.36	205.54	205.78
2000-Jun-29	-0.97	-0.97	-0.97	-0.97
R	342.17	60.38	119.05	197.27
LAT	18.29	18.29	18.29	18.29
W.LON				
Local Hour				

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

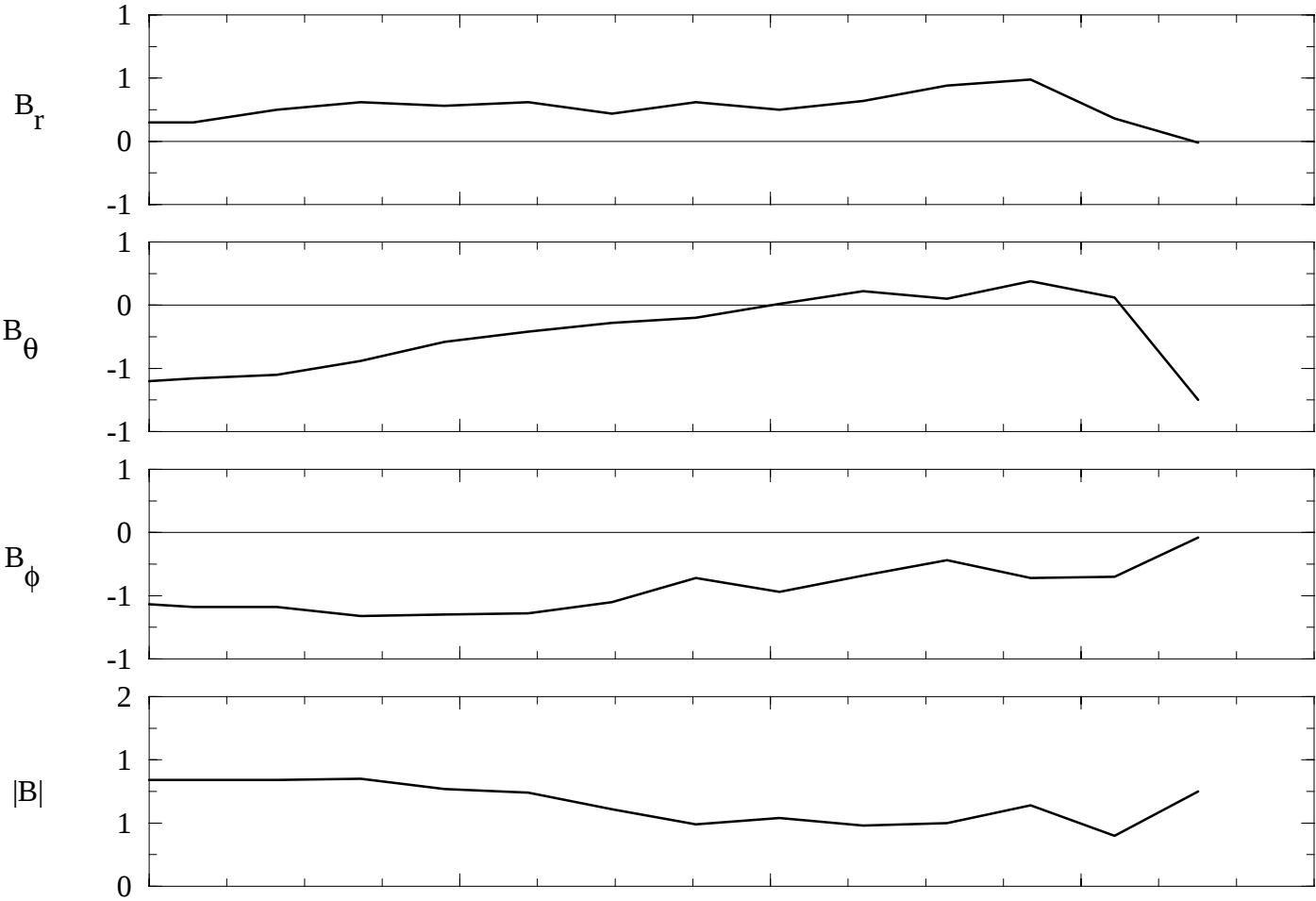


Day 181
2000-Jun-29

	16:00	18:00	20:00	22:00
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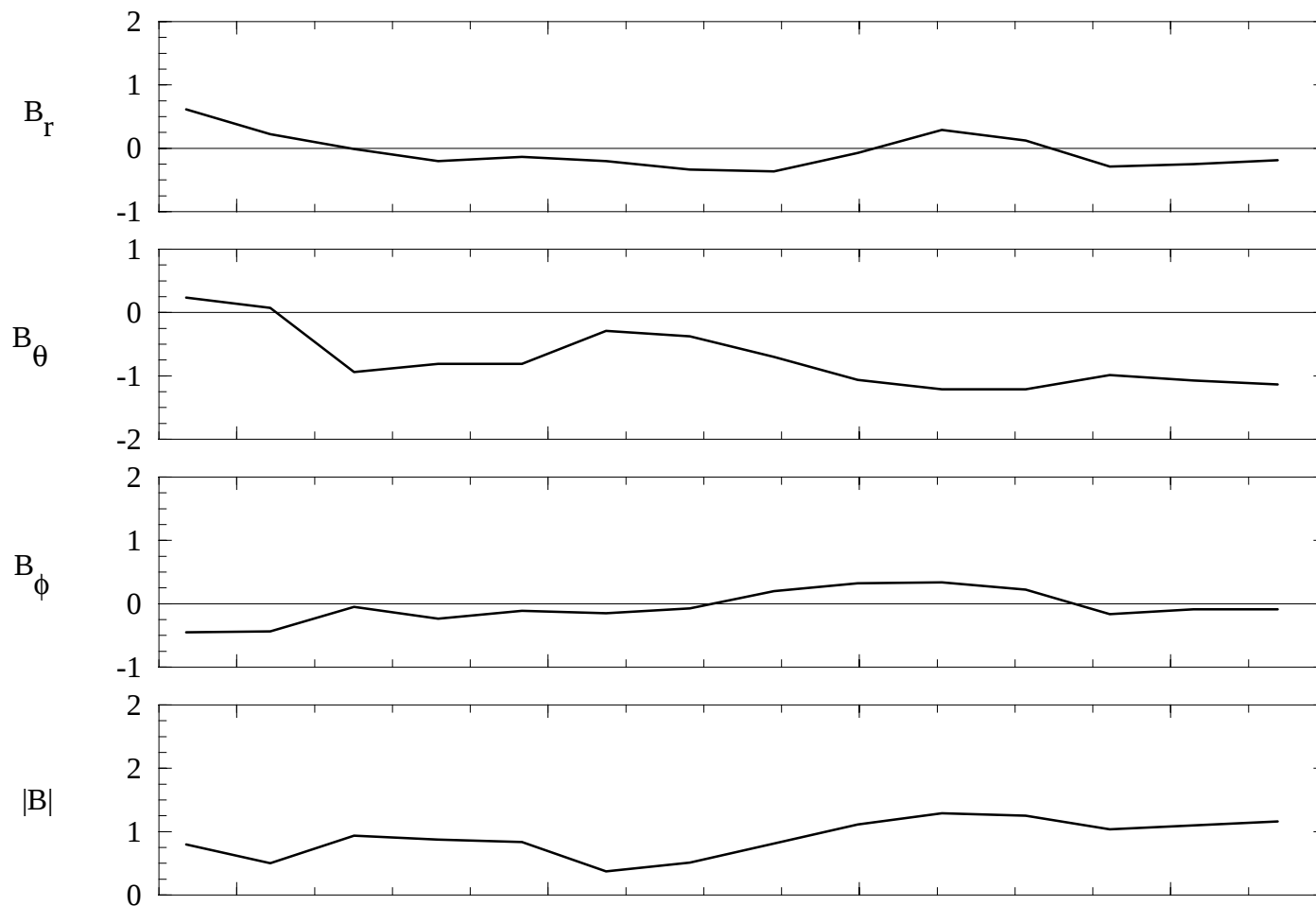
R	205.78	206.02	206.20	206.43
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	197.27	275.48	334.15	52.37
Local Hour	18.29	18.29	18.30	18.30

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 181	20:00	22:00	00:00	02:00
2000-Jun-29				
R	206.20	206.43	206.67	206.90
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	334.15	52.37	130.58	208.80
Local Hour	18.30	18.30	18.30	18.30

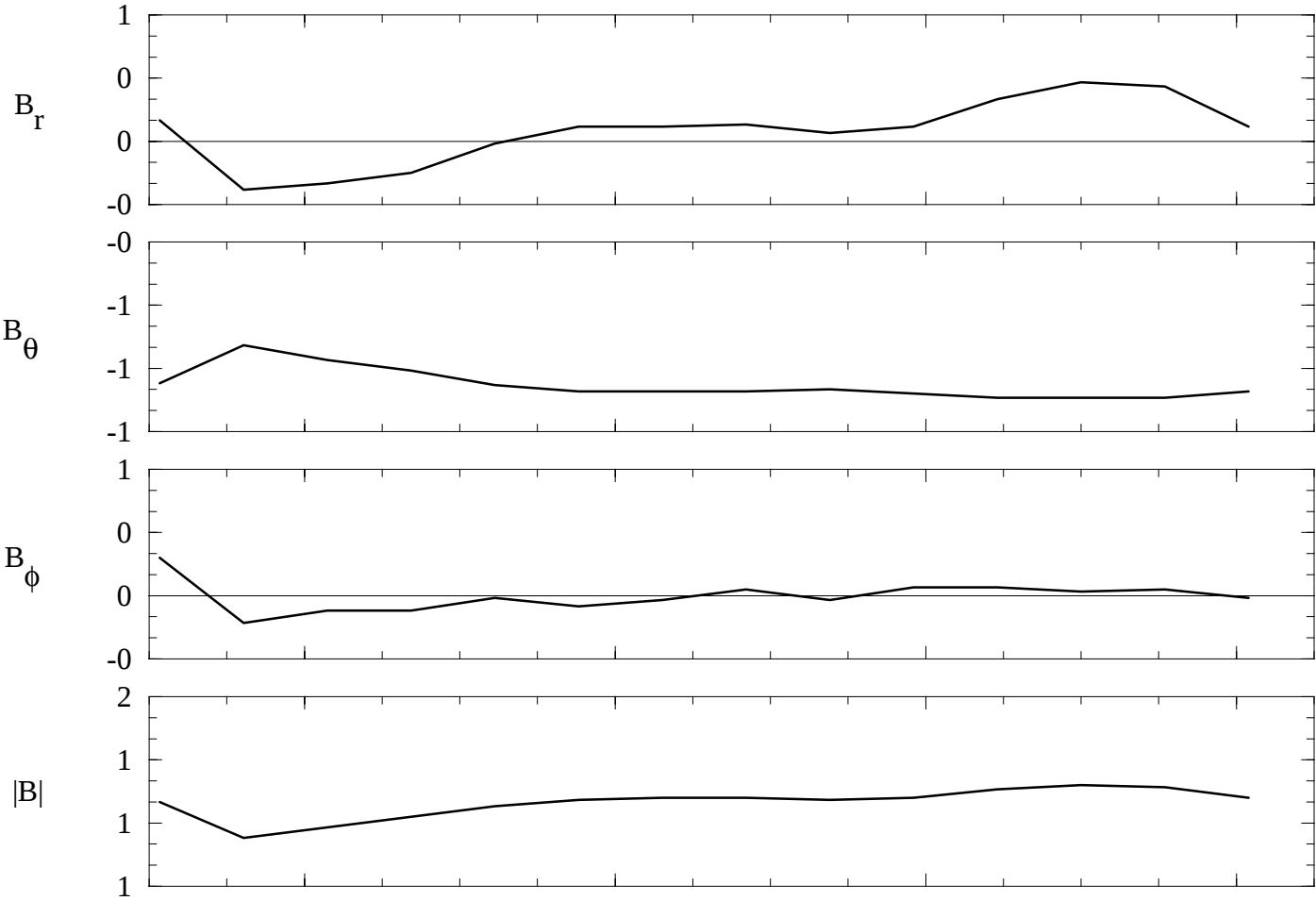
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 182
2000-Jun-30

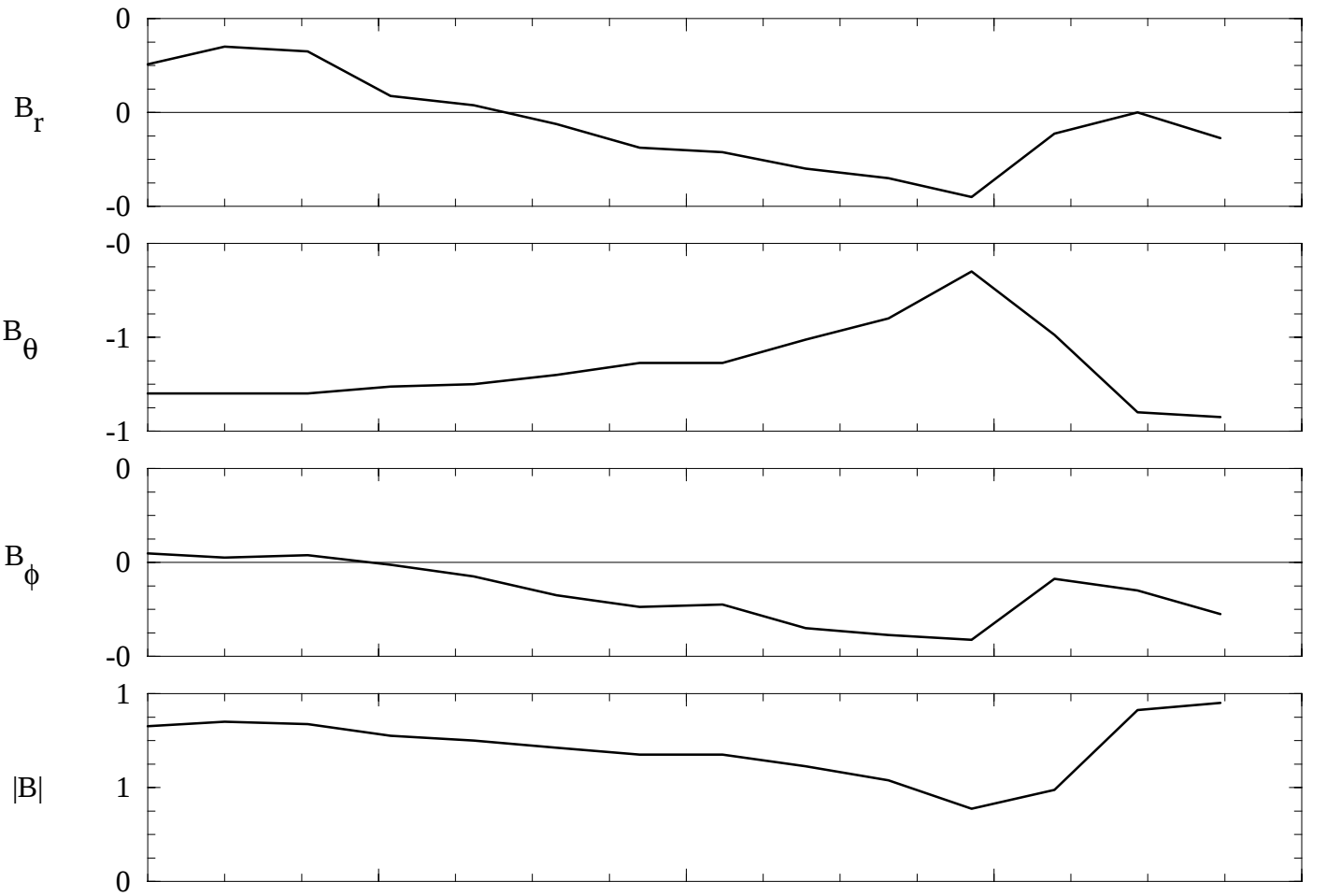
R	206.90	207.08	207.32	207.55
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	208.80	267.47	345.69	63.90
Local Hour	18.30	18.30	18.30	18.30

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 182	08:00	10:00	12:00	14:00
2000-Jun-30				
R	207.55	207.73	207.96	208.19
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	63.90	122.57	200.79	279.01
Local Hour	18.30	18.30	18.30	18.30

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

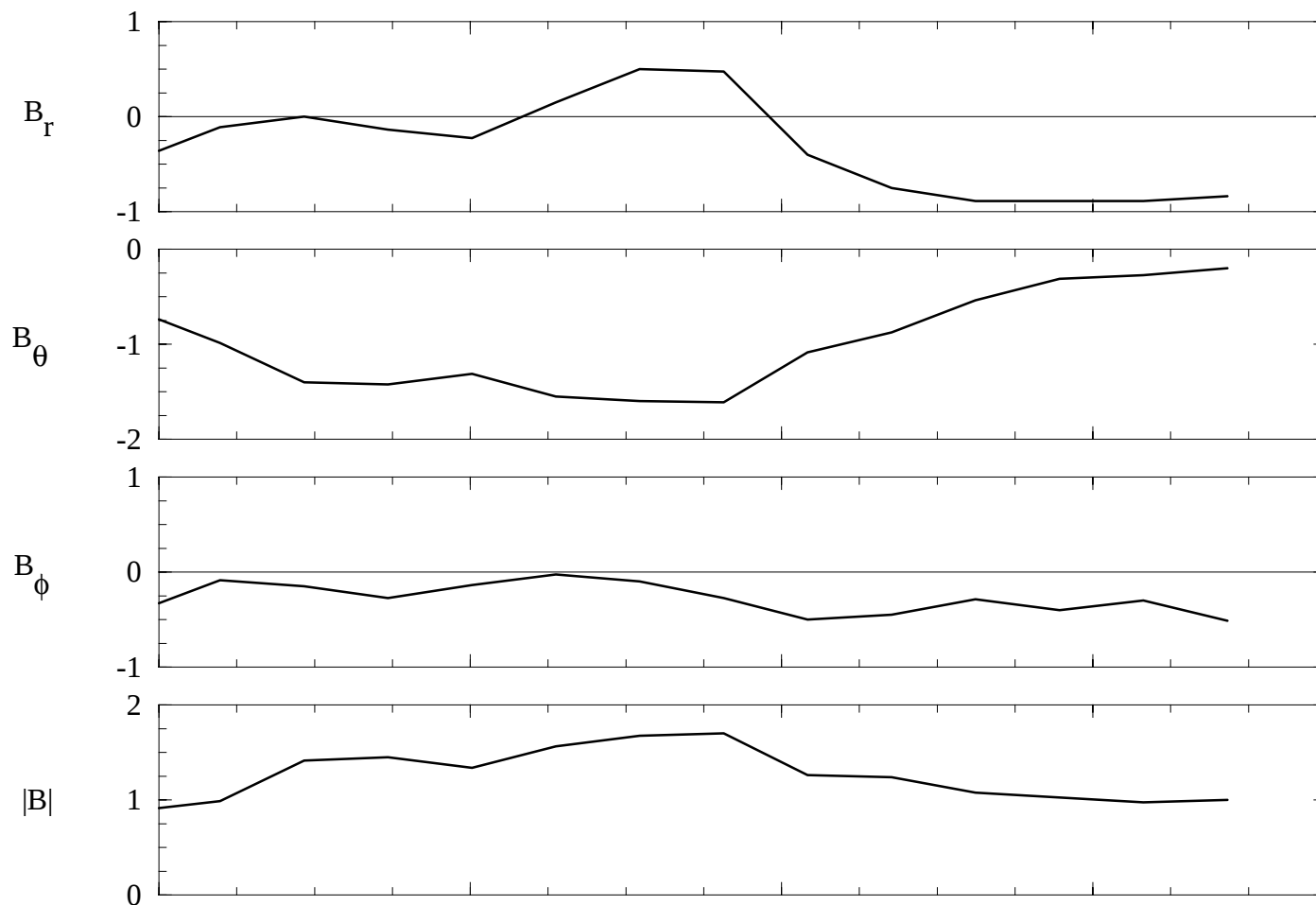


Day 182
2000-Jun-30

14:00 16:00 18:00 20:00

R	208.19	208.42	208.60	208.83
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	279.01	357.23	55.89	134.11
Local Hour	18.30	18.30	18.31	18.31

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 182 18:00
2000-Jun-30

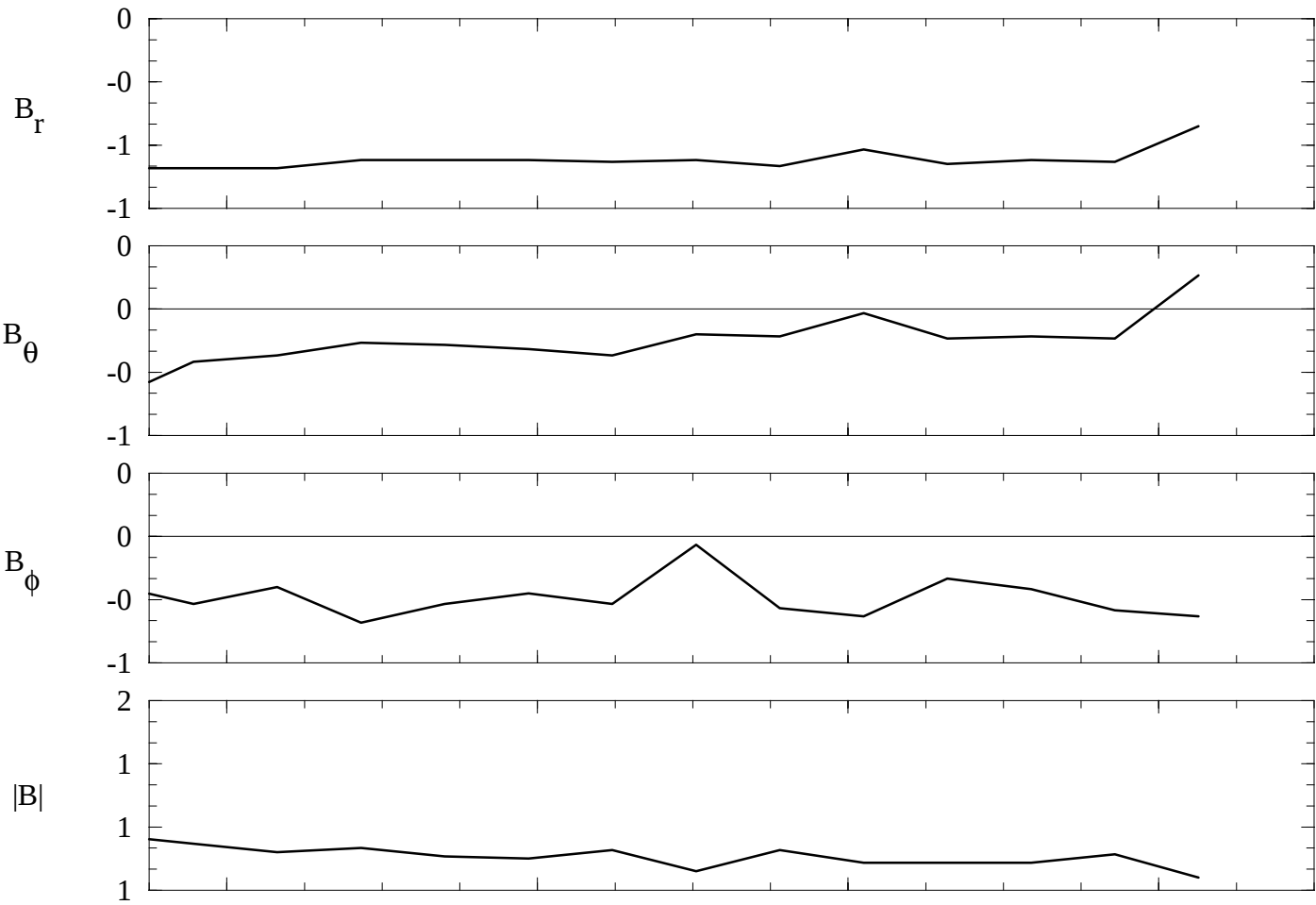
20:00

22:00

00:00

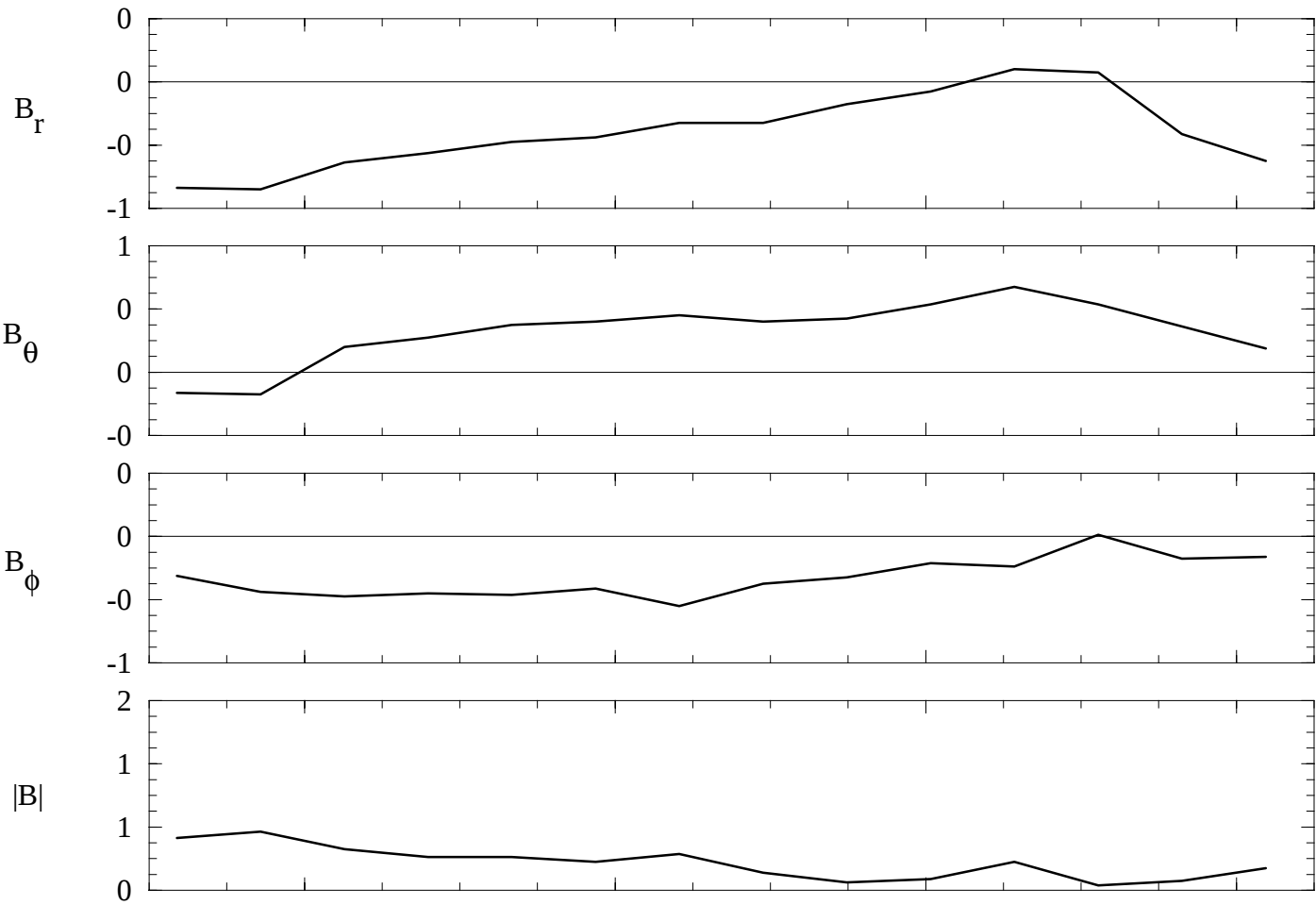
R	208.60	208.83	209.06	209.24
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	55.89	134.11	212.33	270.99
Local Hour	18.31	18.31	18.31	18.31

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



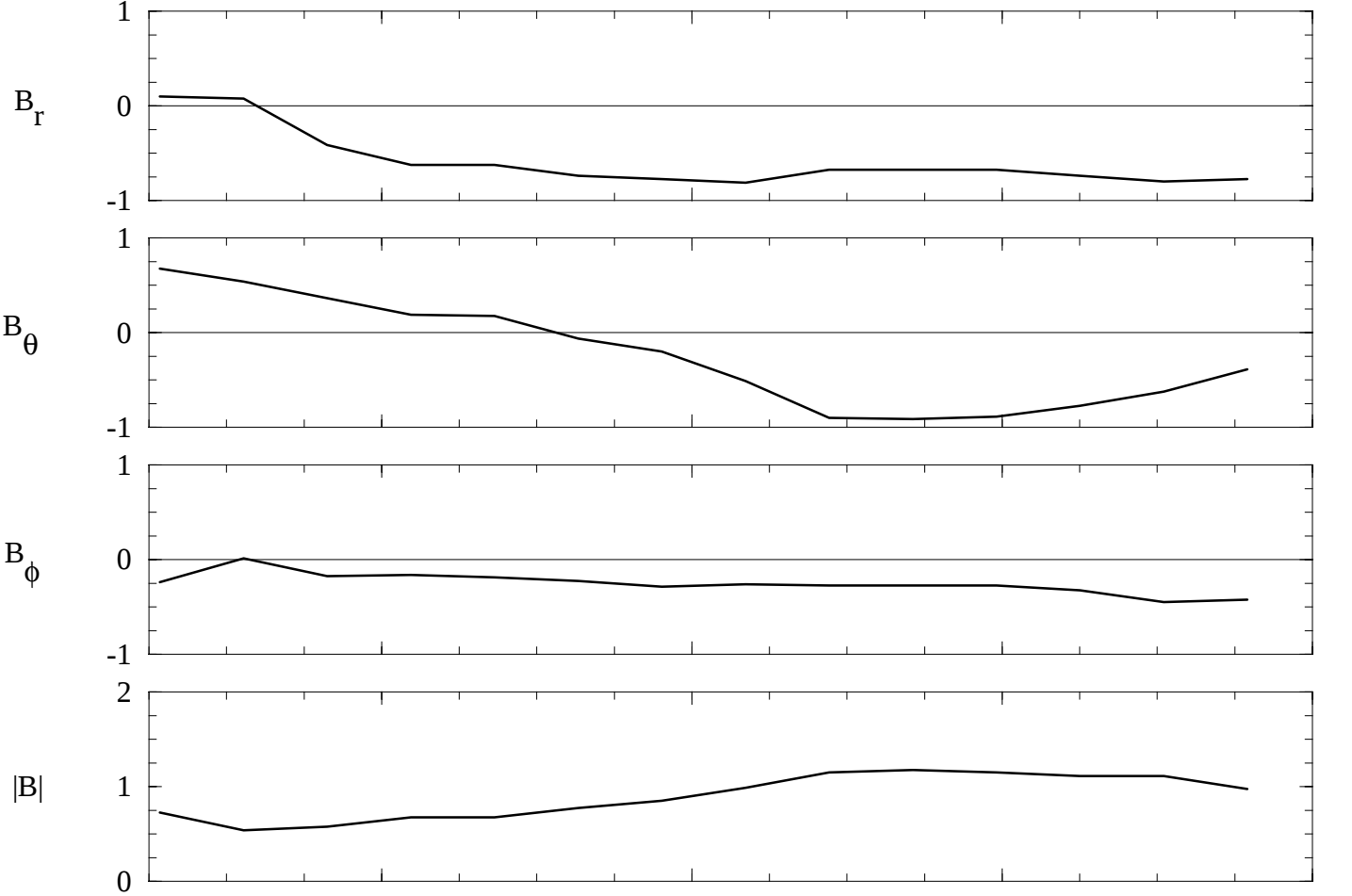
Day 182	00:00	02:00	04:00	06:00
2000-Jun-30				
R	209.24	209.47	209.70	209.93
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	270.99	349.21	67.43	145.65
Local Hour	18.31	18.31	18.31	18.31

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



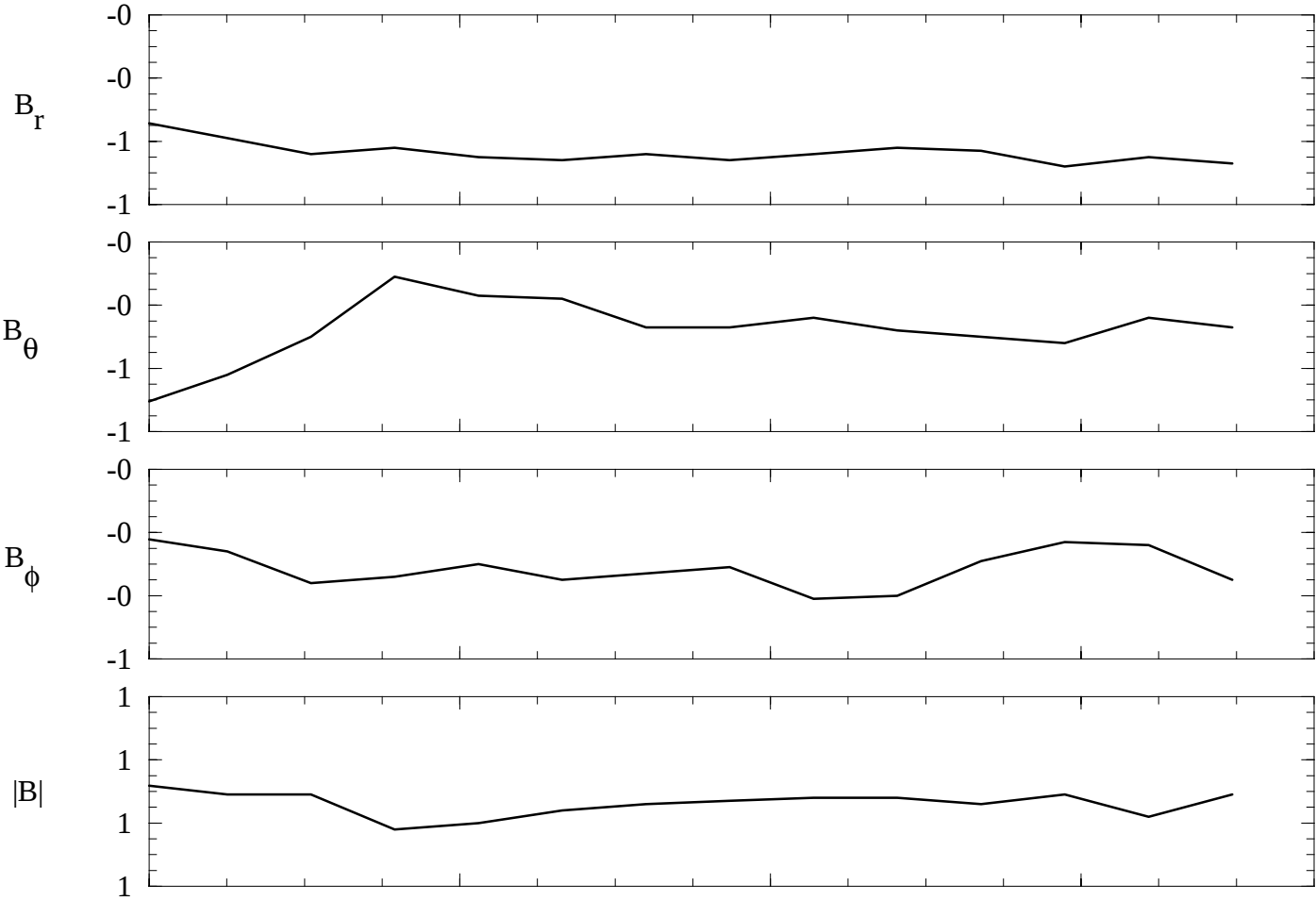
Day 183				
2000-Jul-1				
R	209.93	210.10	210.33	210.56
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	145.65	204.31	282.53	0.75
Local Hour	18.31	18.31	18.31	18.31

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



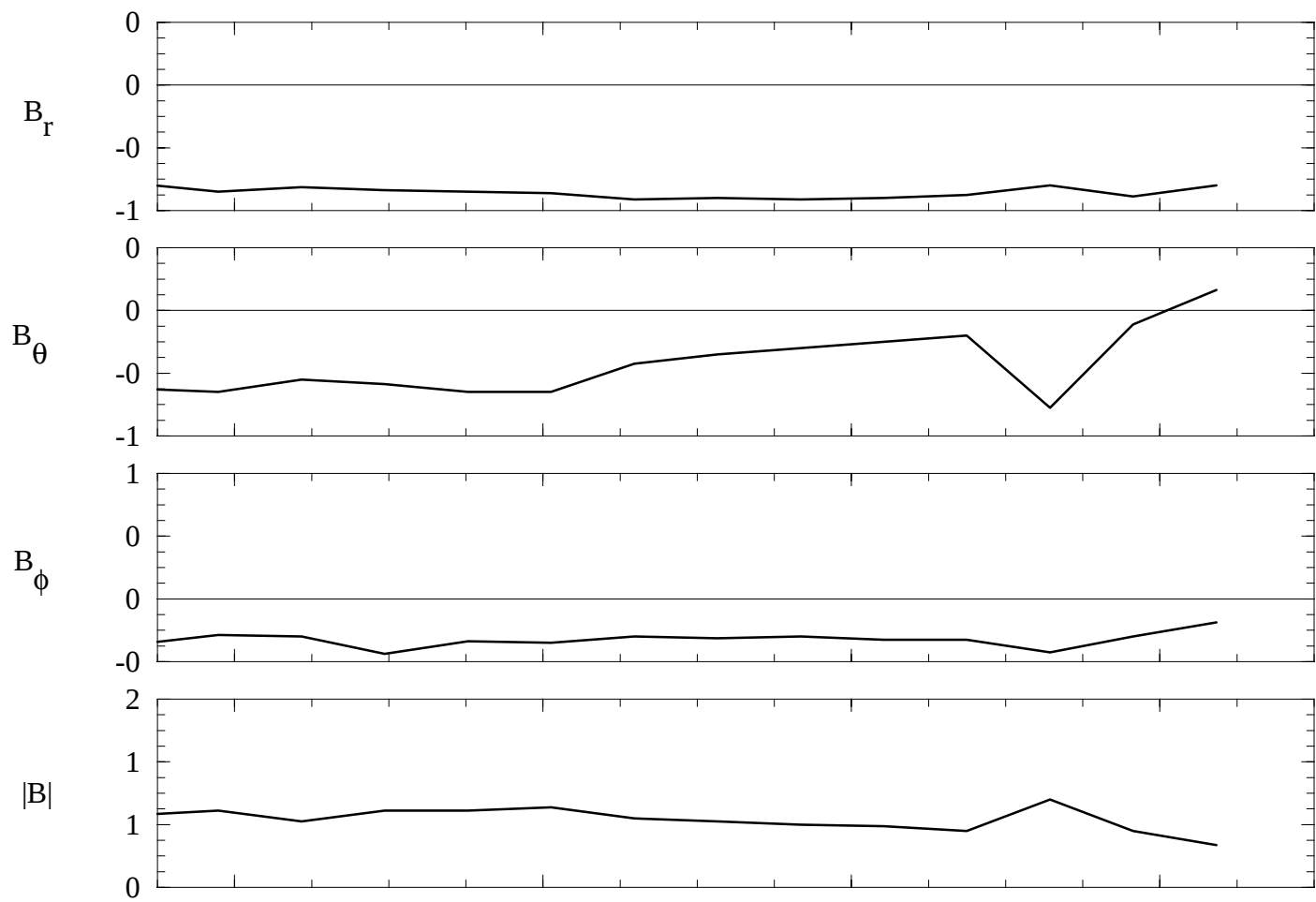
Day 183				
2000-Jul-1				
R	210.56	210.73	210.95	211.18
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	0.75	59.42	137.64	215.86
Local Hour	18.31	18.31	18.31	18.32

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



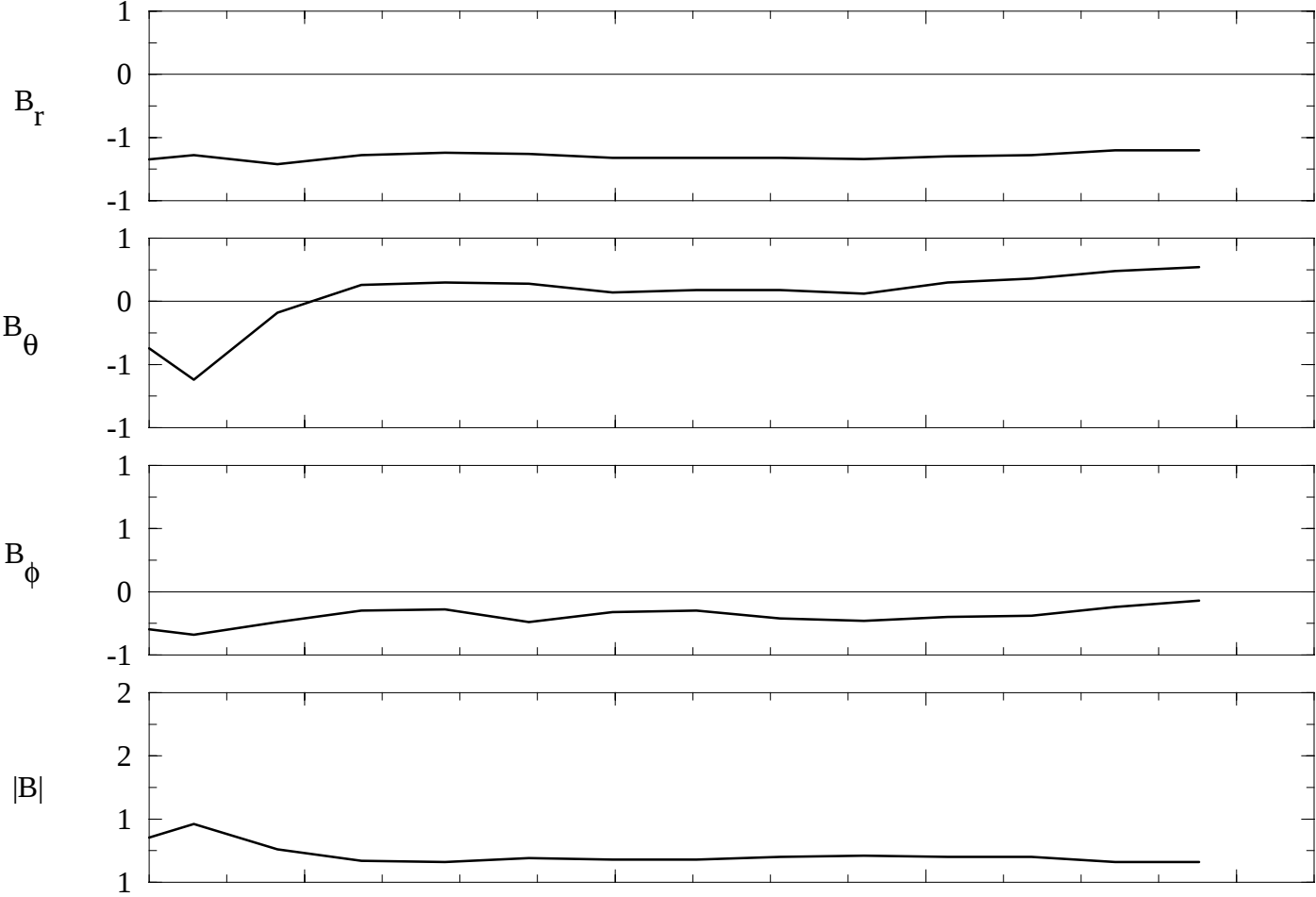
Day 183	16:00	18:00	20:00	22:00
2000-Jul-1				
R	210.95	211.18	211.35	211.58
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	137.64	215.86	274.52	352.74
Local Hour	18.31	18.32	18.32	18.32

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 183	22:00	00:00	02:00	04:00
2000-Jul-1				
R	211.58	211.80	212.03	212.20
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	352.74	70.96	149.18	207.84
Local Hour	18.32	18.32	18.32	18.32

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

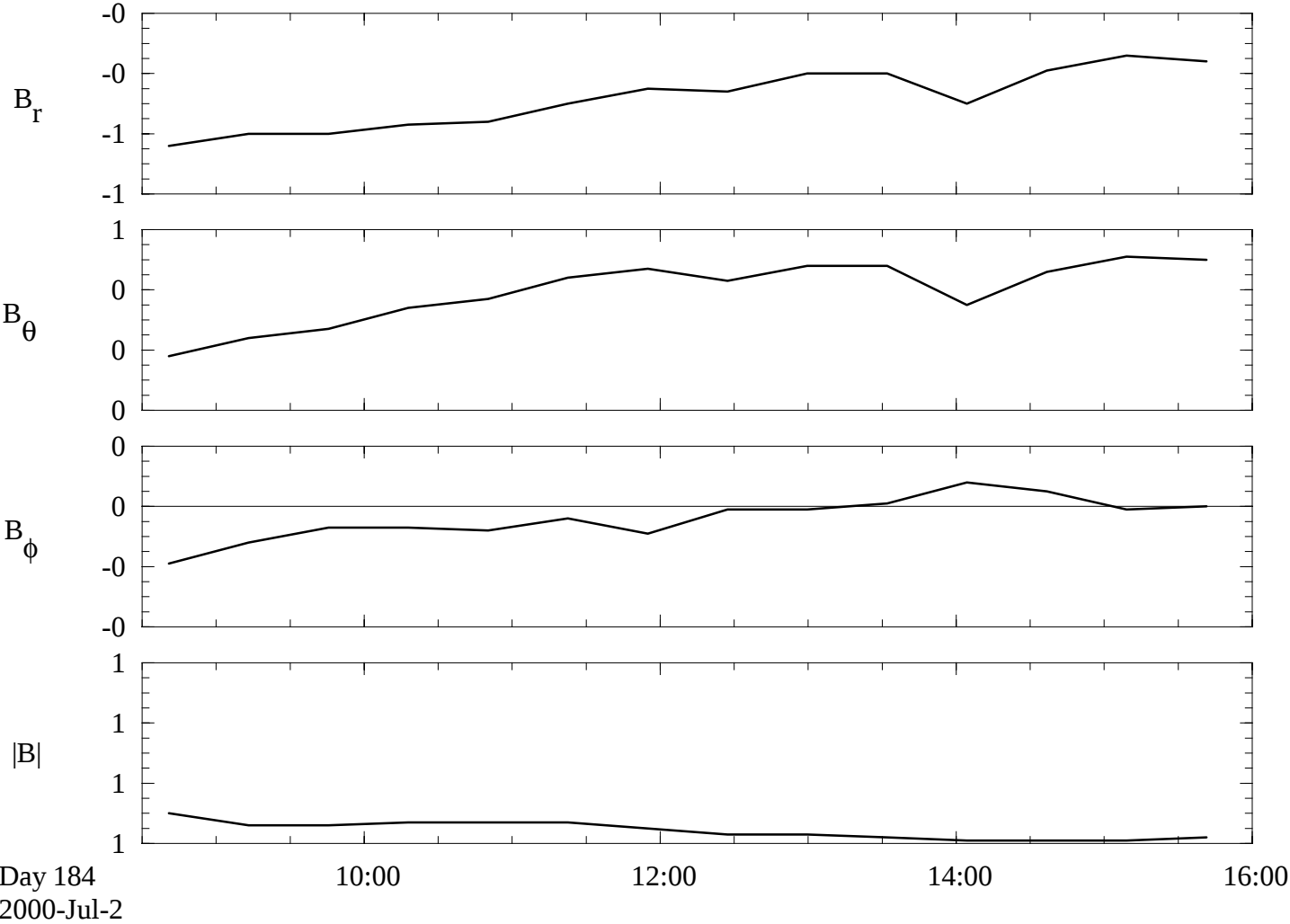


Day 184
2000-Jul-2

	04:00	06:00	08:00	10:00
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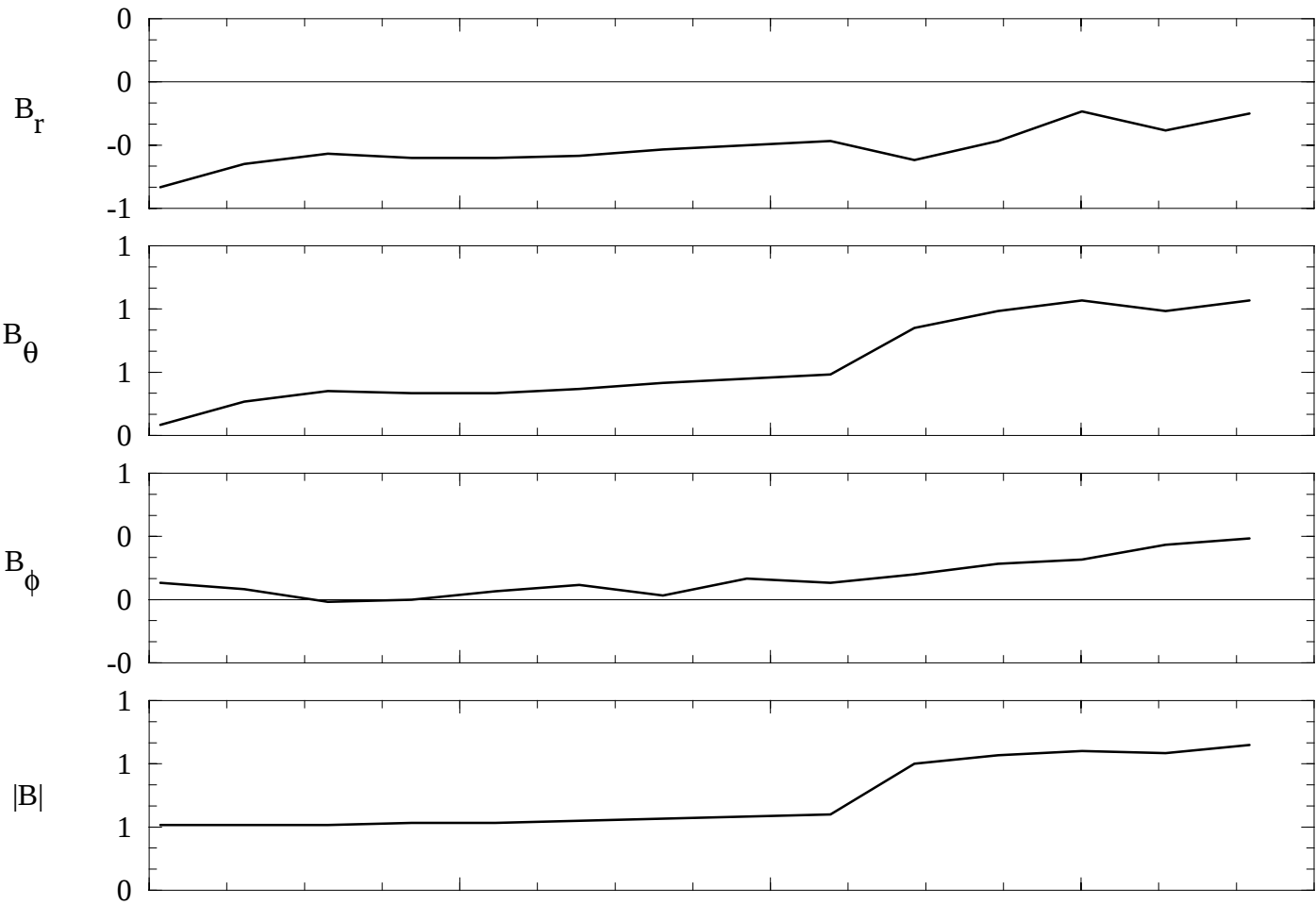
R	212.20	212.42	212.65	212.81
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	207.84	286.06	4.28	62.95
Local Hour	18.32	18.32	18.32	18.32

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



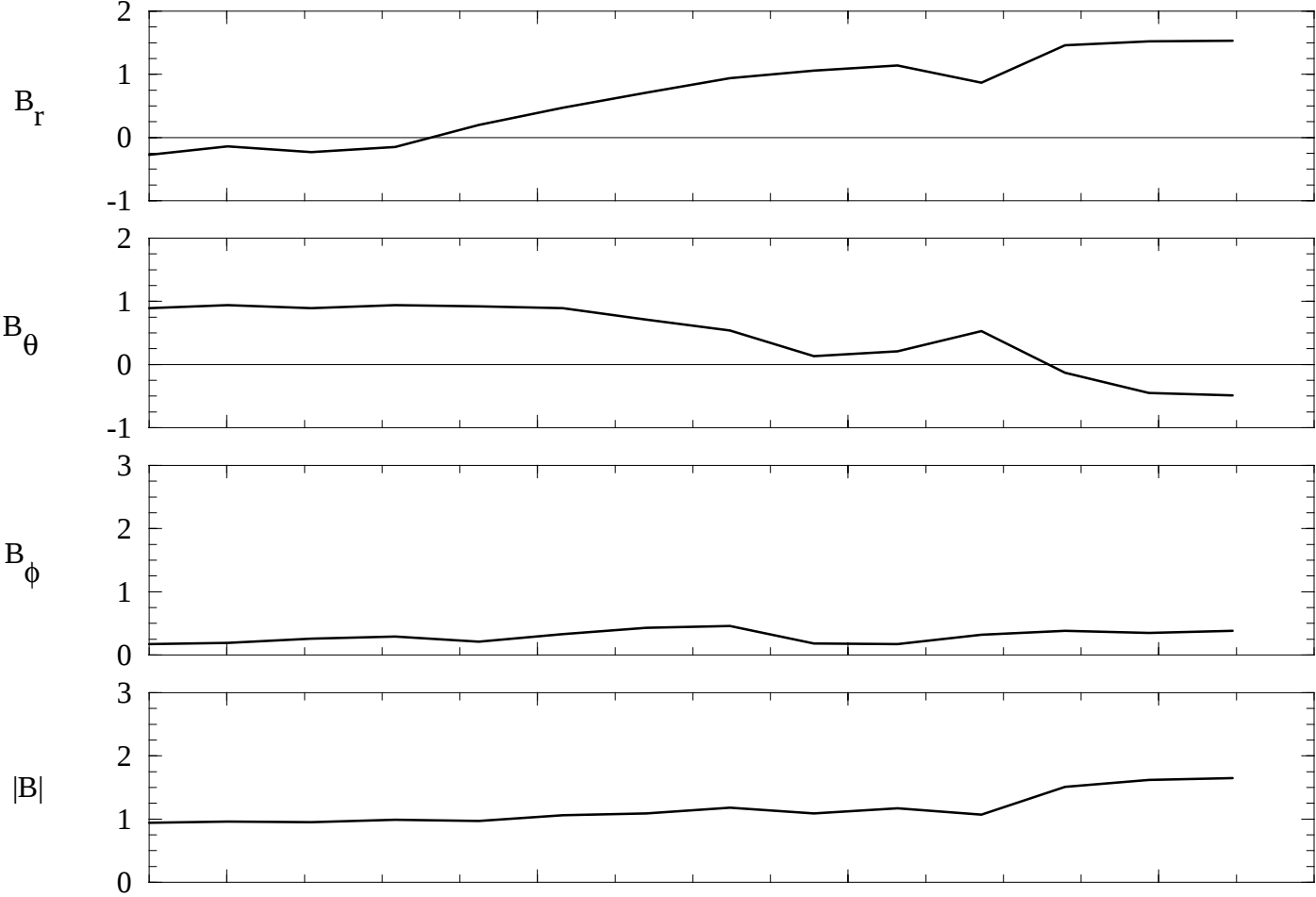
R	212.81	213.04	213.26	213.48
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	62.95	141.17	219.39	297.61
Local Hour	18.32	18.32	18.32	18.32

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



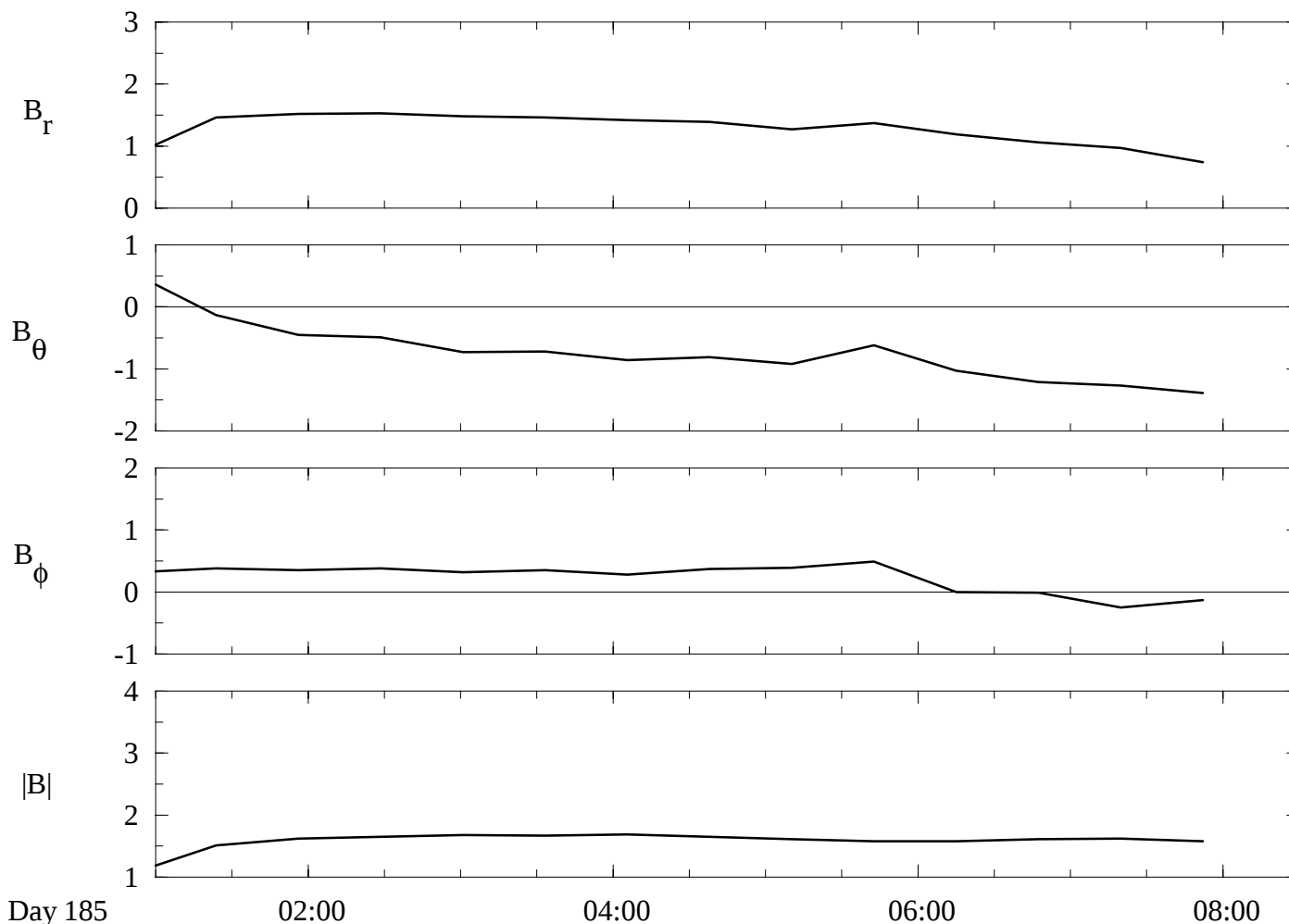
Day 184	14:00	16:00	18:00	20:00
2000-Jul-2				
R	213.26	213.48	213.65	213.87
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	219.39	297.61	356.27	74.49
Local Hour	18.32	18.32	18.32	18.33

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



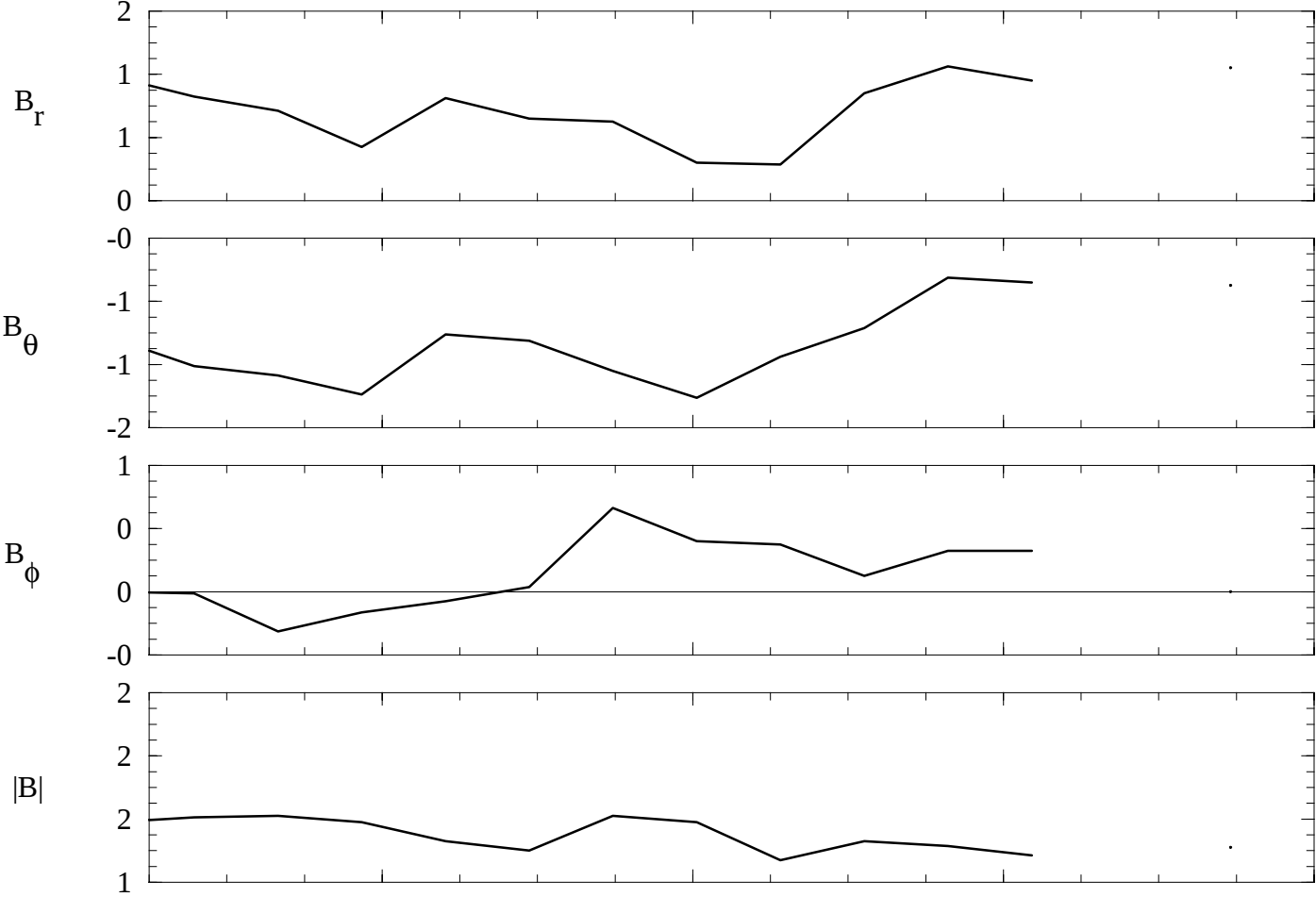
Day 184	20:00	22:00	00:00	02:00
2000-Jul-2				
R	213.87	214.09	214.26	214.48
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	74.49	152.71	211.38	289.60
Local Hour	18.33	18.33	18.33	18.33

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



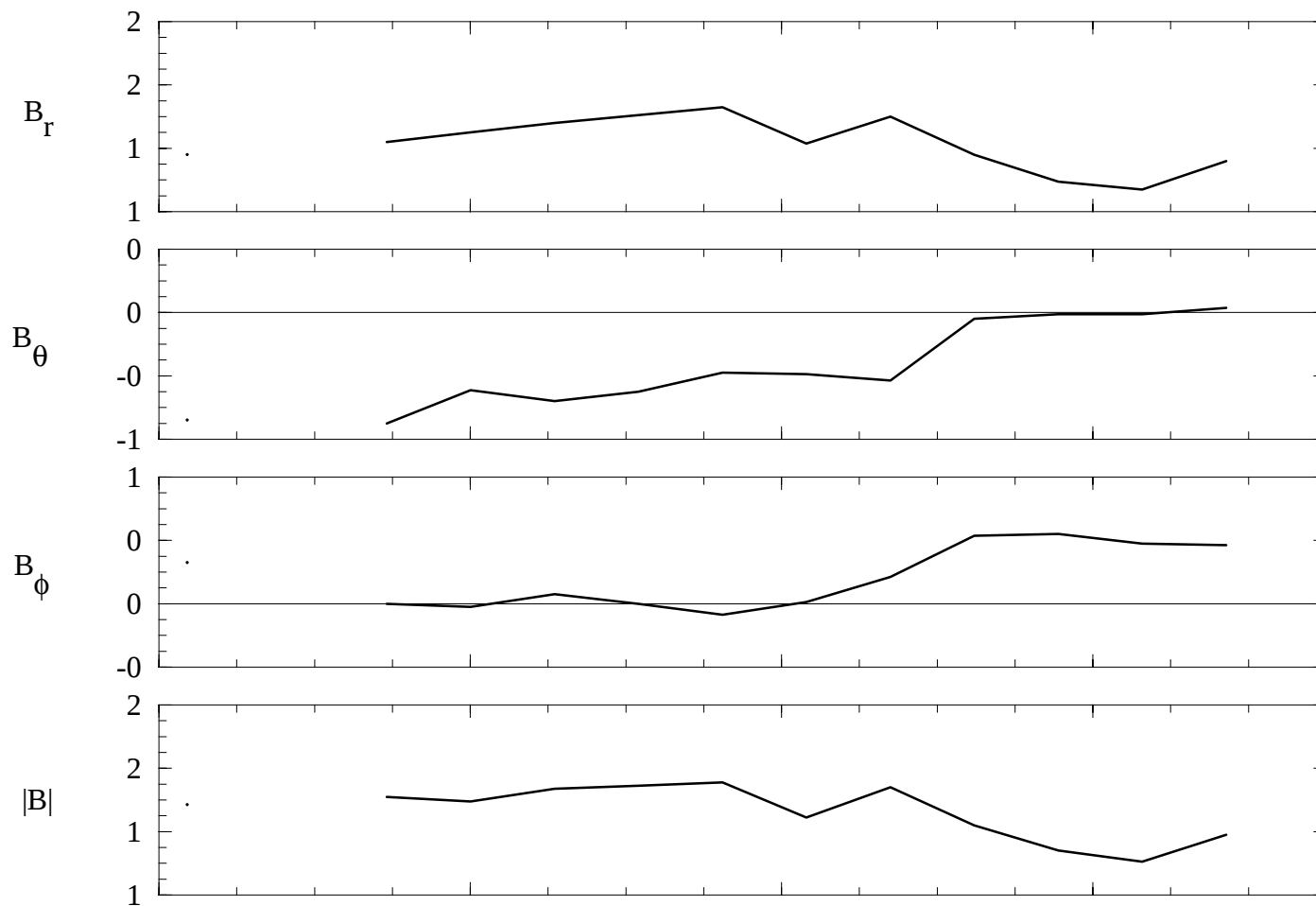
Day 185	02:00	04:00	06:00	08:00
2000-Jul-3				
R	214.48	214.70	214.92	215.09
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	289.60	7.82	86.04	144.70
Local Hour	18.33	18.33	18.33	18.33

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 185				
2000-Jul-3				
R	215.09	215.30	215.52	215.71
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	144.70	222.92	301.14	7.14
Local Hour	18.33	18.33	18.33	18.33

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 185 12:00
2000-Jul-3

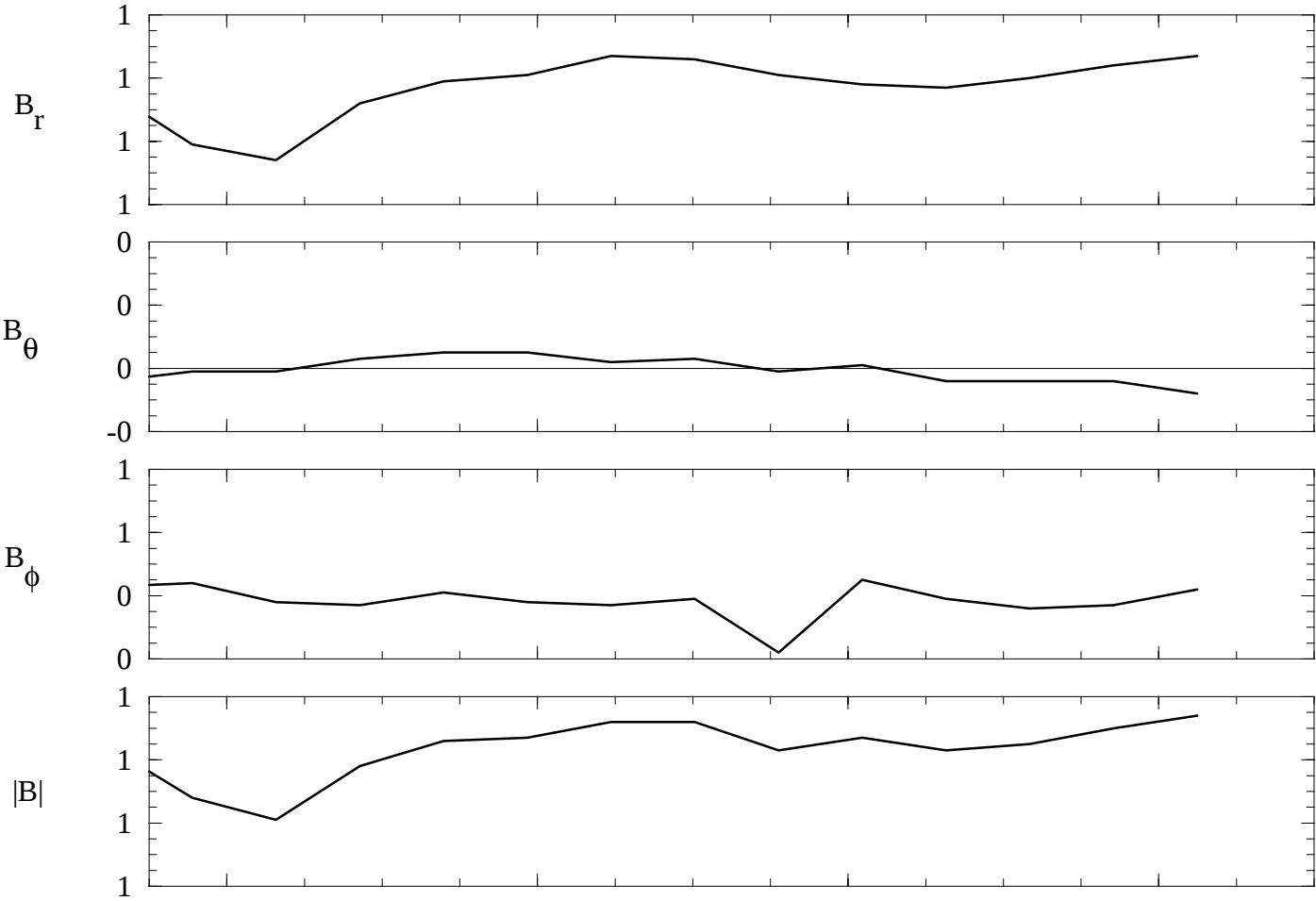
14:00

16:00

18:00

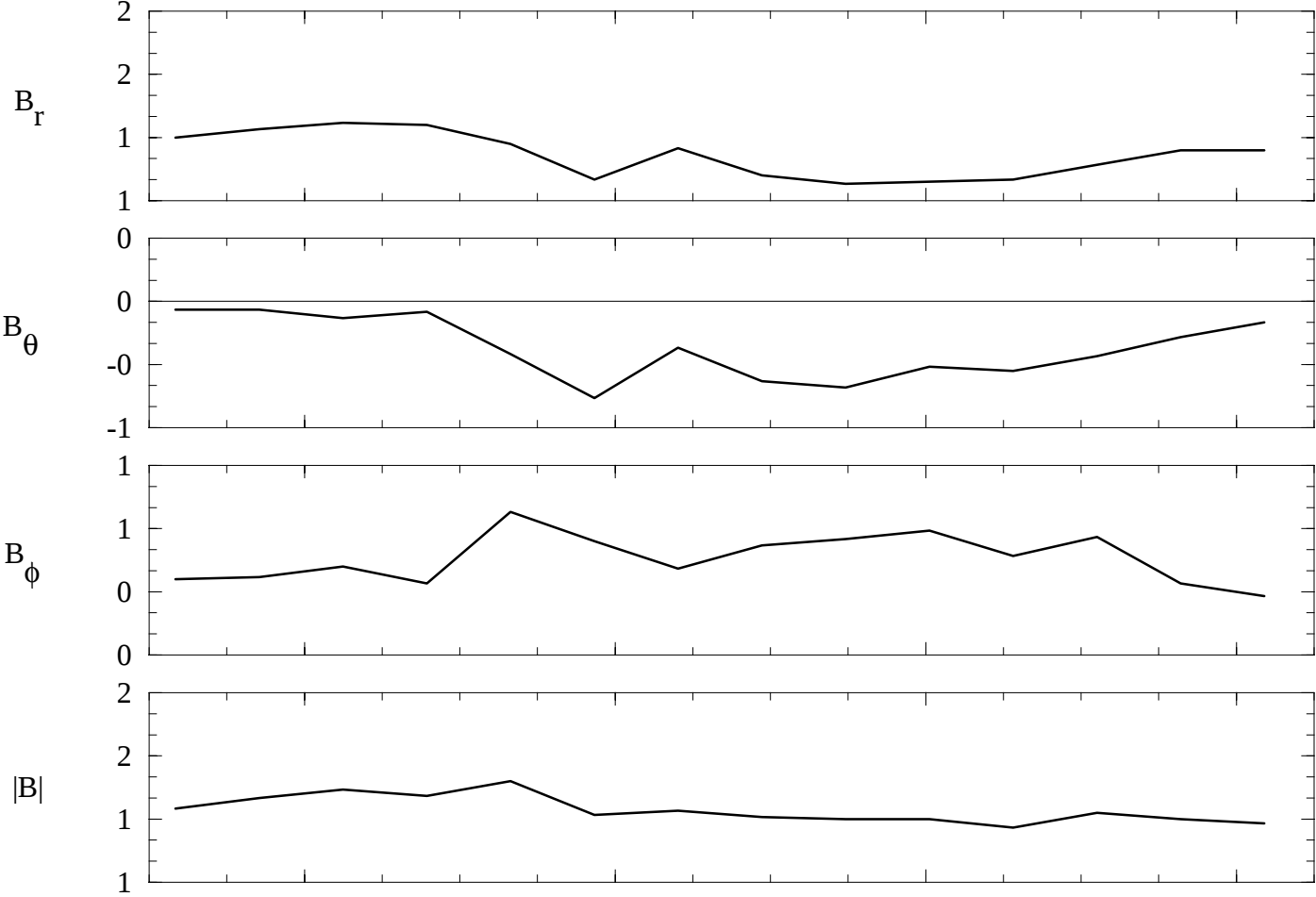
R	215.52	215.71	215.92	216.09
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	301.14	7.14	85.36	144.03
Local Hour	18.33	18.33	18.33	18.33

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



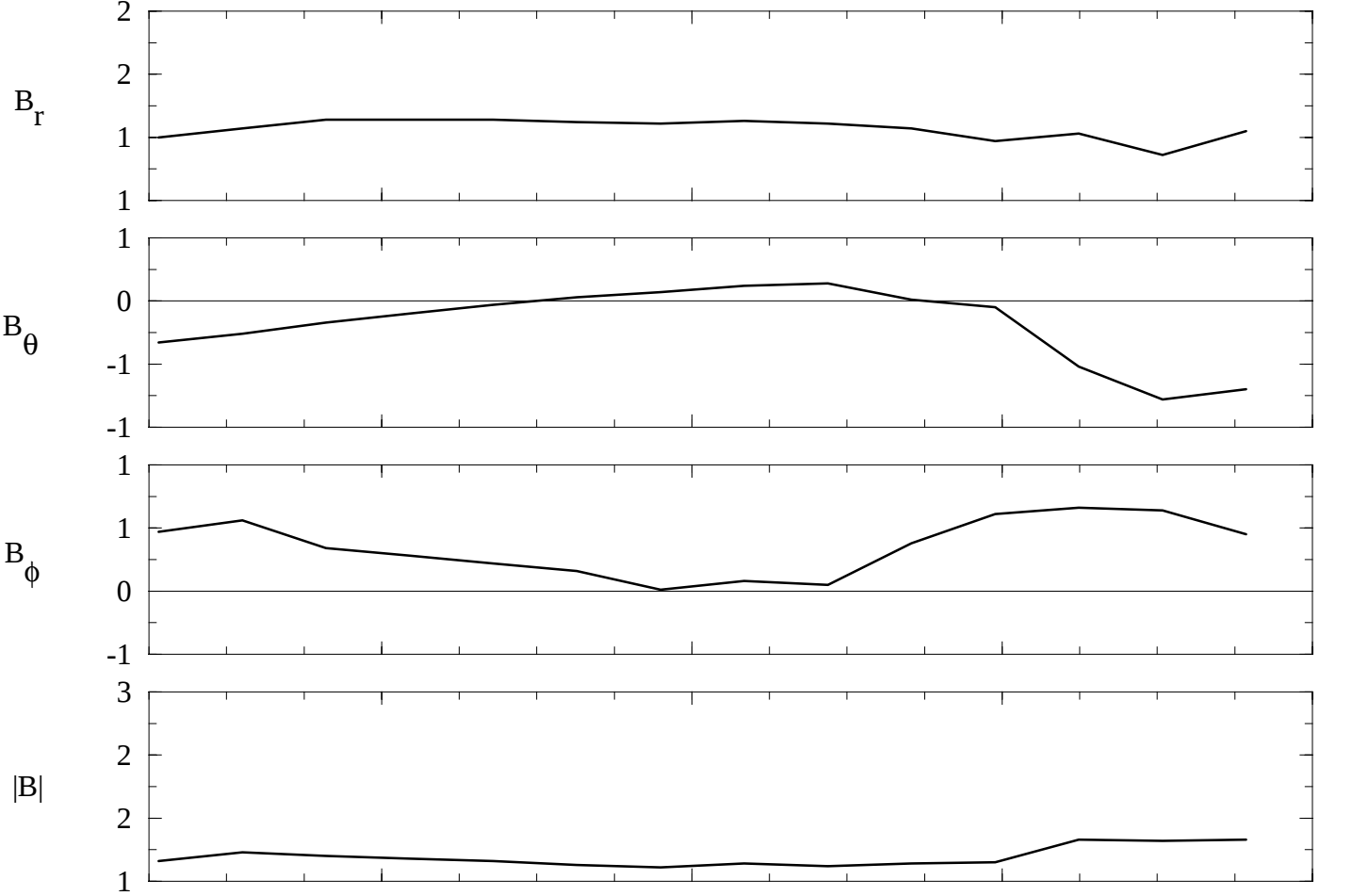
Day 185	18:00	20:00	22:00	00:00
2000-Jul-3				
R	216.09	216.31	216.52	216.74
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	144.03	222.25	300.47	18.69
Local Hour	18.33	18.33	18.34	18.34

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 185	00:00	02:00	04:00	06:00
2000-Jul-3				
R	216.74	216.90	217.12	217.33
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	18.69	77.36	155.58	233.80
Local Hour	18.34	18.34	18.34	18.34

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

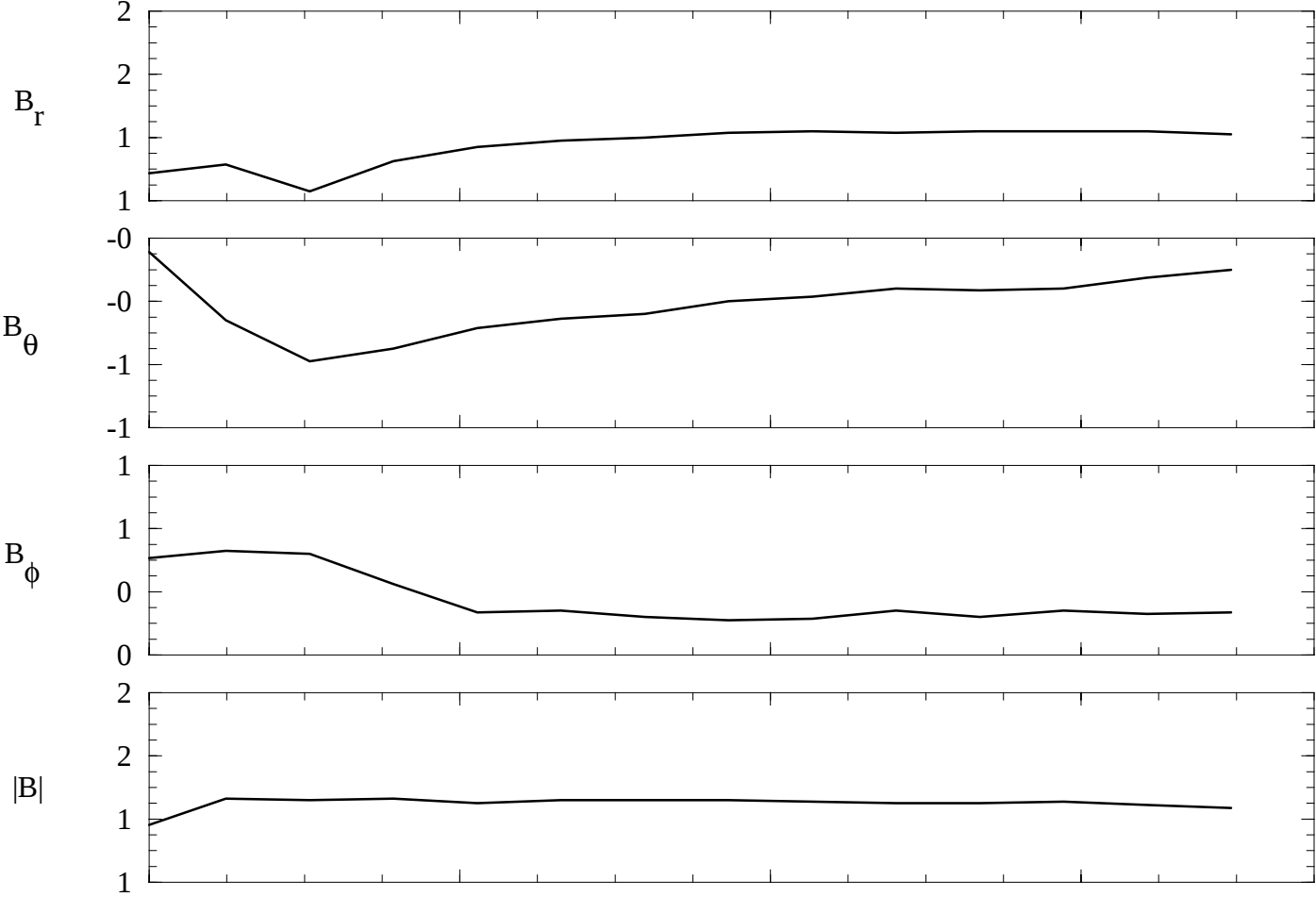


Day 186
2000-Jul-4

	06:00	08:00	10:00	12:00
R	217.33	217.49	217.71	217.92
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	233.80	292.46	10.68	88.90
Local Hour	18.34	18.34	18.34	18.34

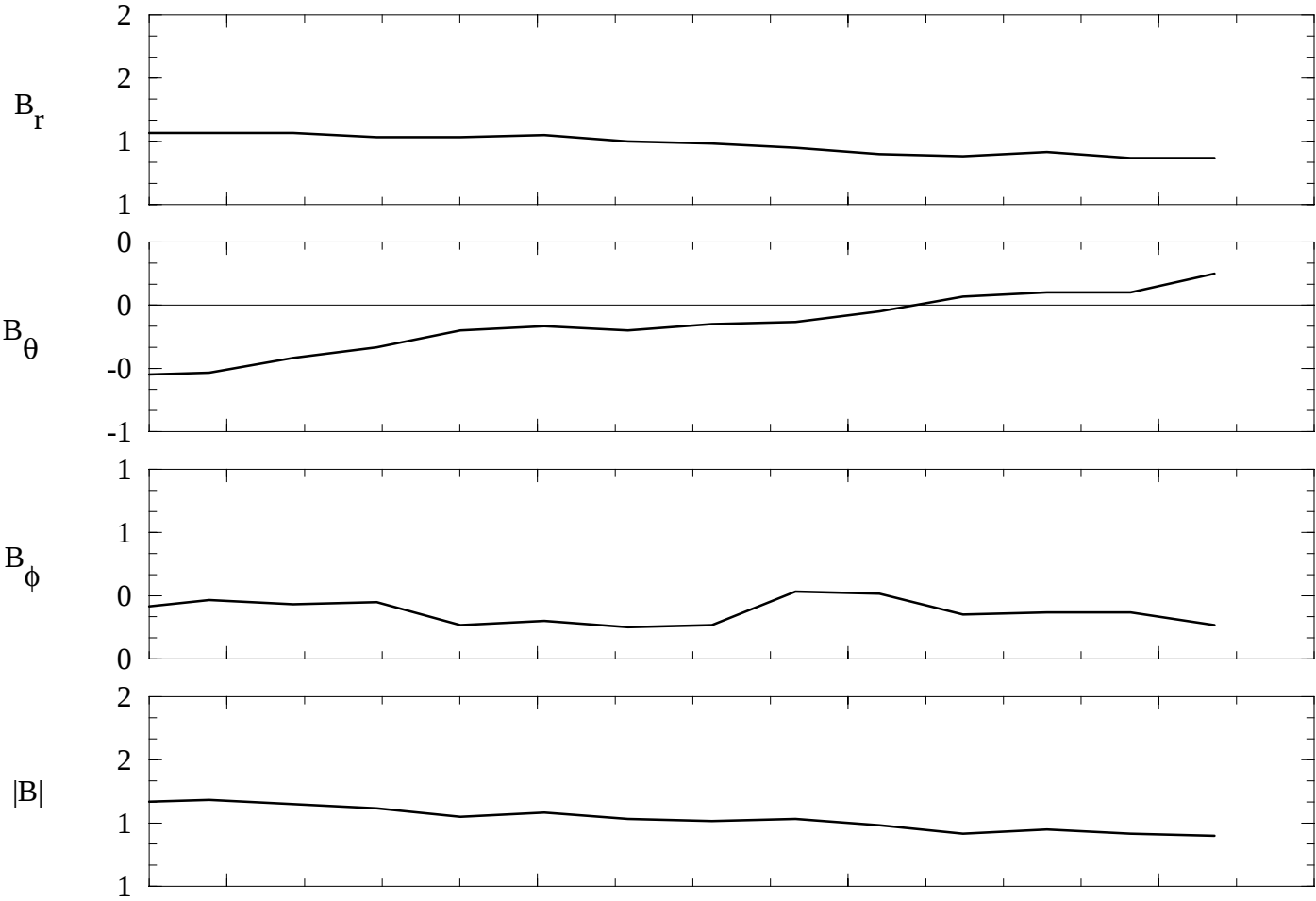
R	217.33	217.49	217.71	217.92
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	233.80	292.46	10.68	88.90
Local Hour	18.34	18.34	18.34	18.34

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



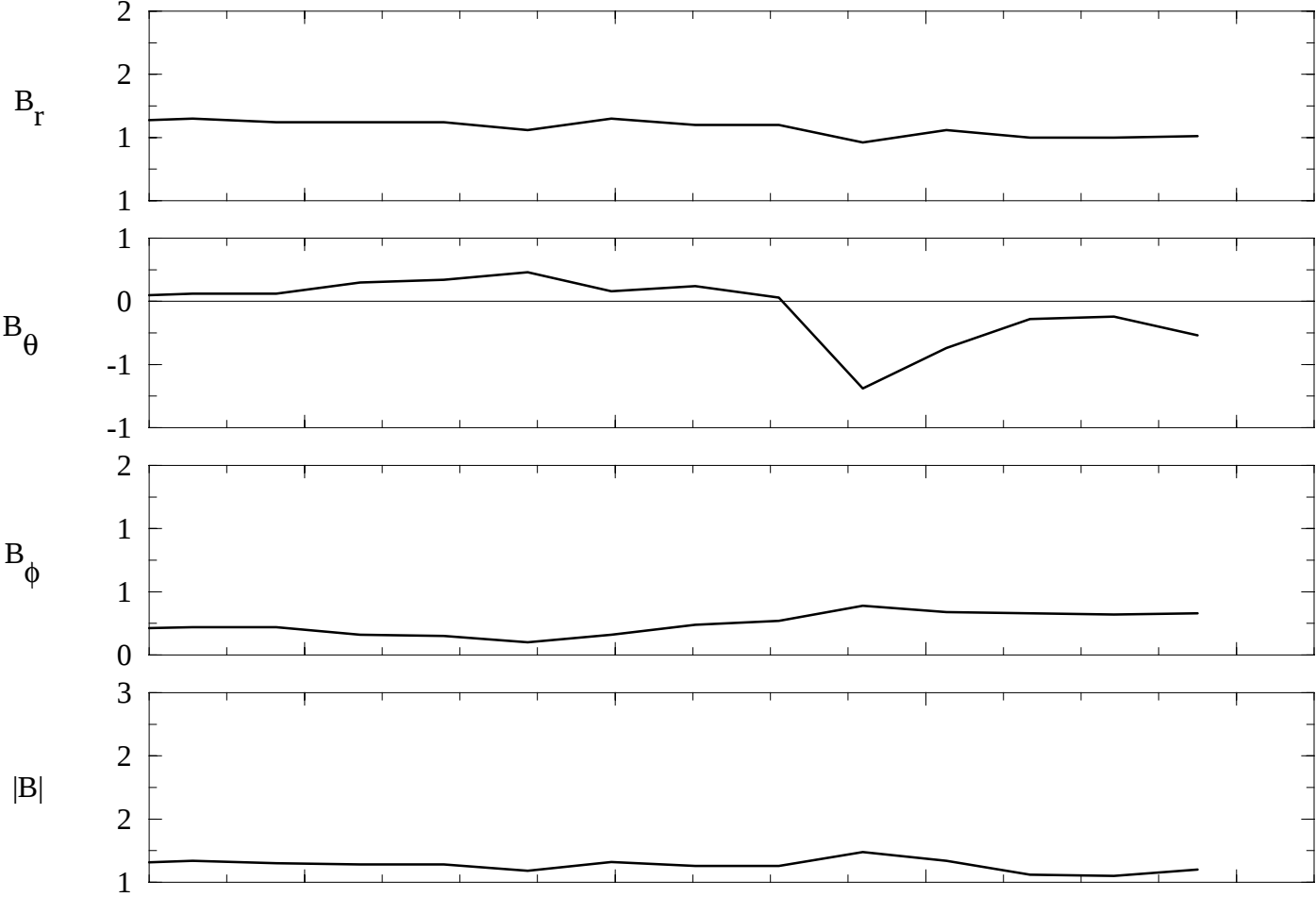
Day 186	10:00	12:00	14:00	16:00
2000-Jul-4				
R	217.71	217.92	218.13	218.30
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	10.68	88.90	167.12	225.79
Local Hour	18.34	18.34	18.34	18.34

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 186	16:00	18:00	20:00	22:00
2000-Jul-4				
R	218.30	218.51	218.72	218.88
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	225.79	304.01	22.23	80.90
Local Hour	18.34	18.34	18.34	18.34

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

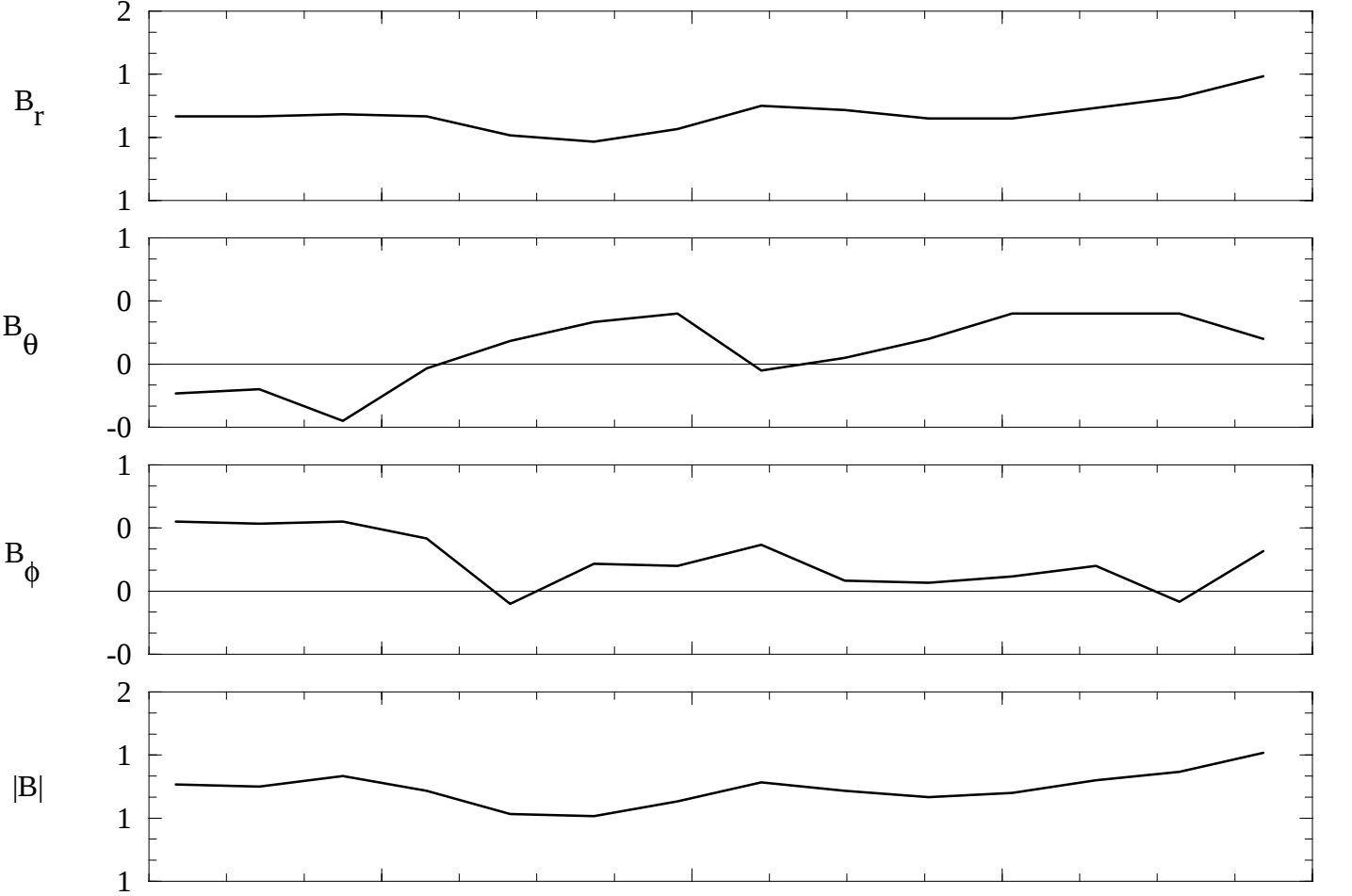


Day 186
2000-Jul-4

	22:00	00:00	02:00	04:00
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R	218.88	219.09	219.30	219.46
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	80.90	159.12	237.34	296.01
Local Hour	18.34	18.34	18.35	18.35

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

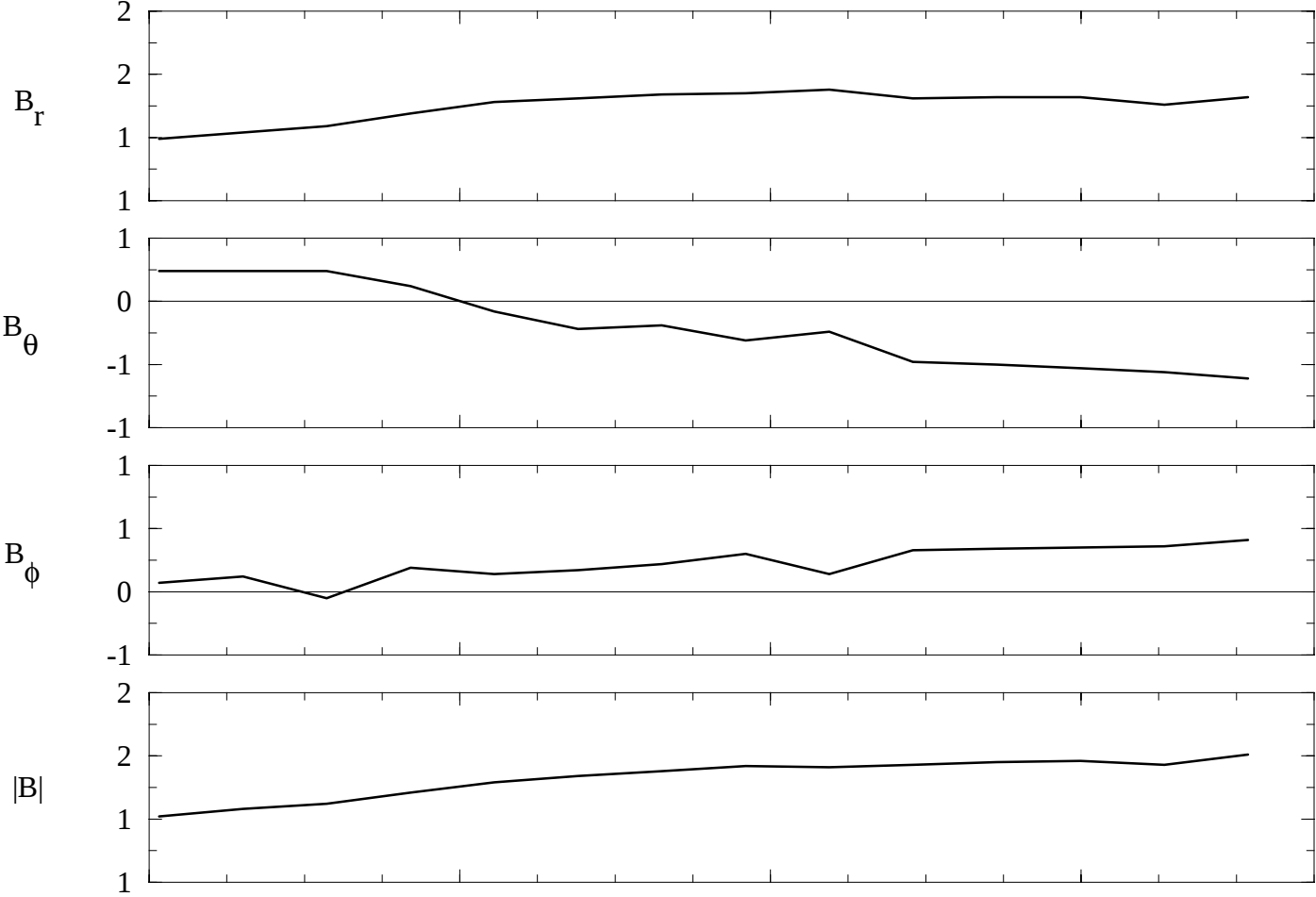


Day 187
2000-Jul-5

04:00 06:00 08:00 10:00

R	219.46	219.67	219.88	220.09
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	296.01	14.23	92.45	170.67
Local Hour	18.35	18.35	18.35	18.35

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 187 08:00
2000-Jul-5

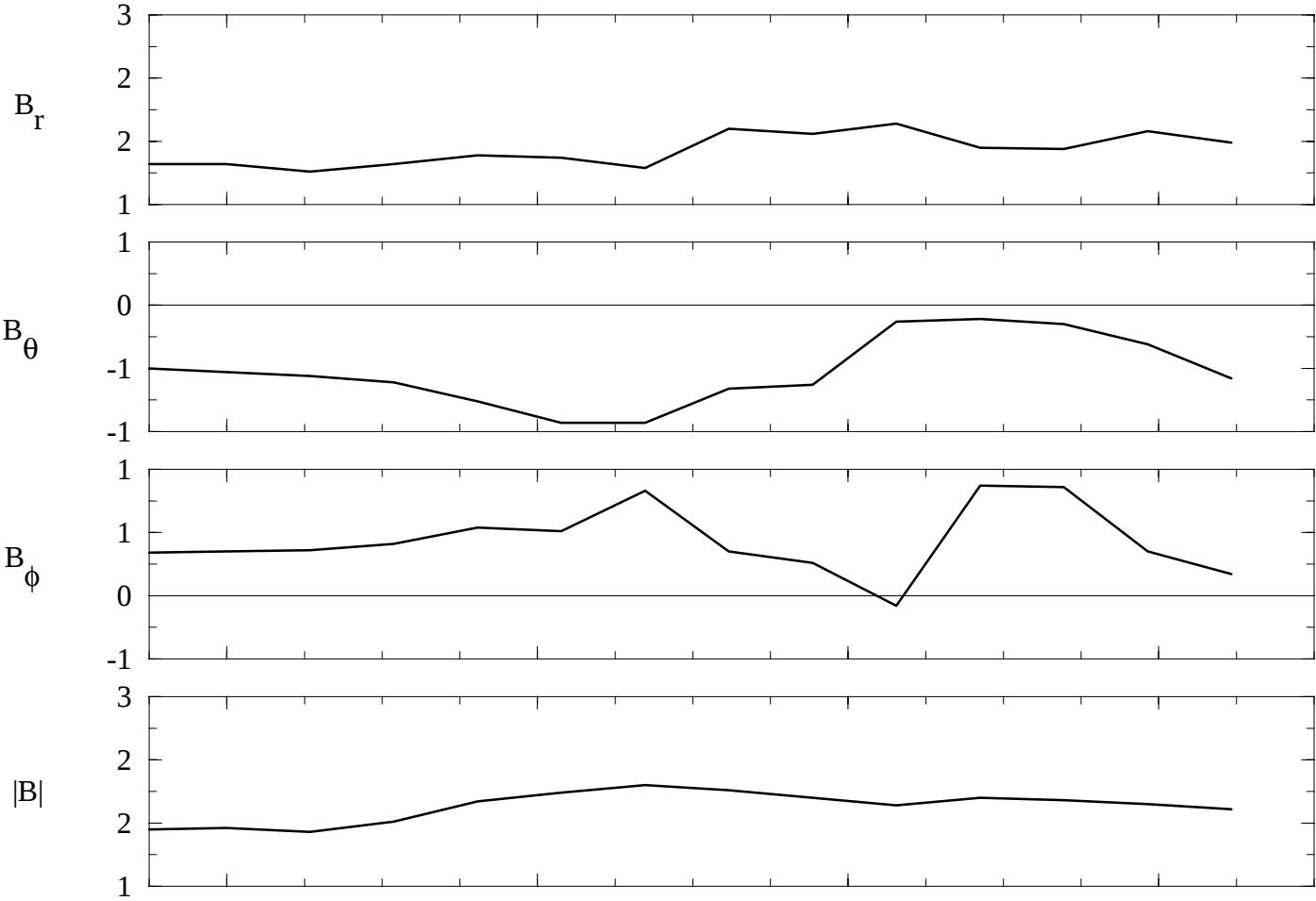
10:00

12:00

14:00

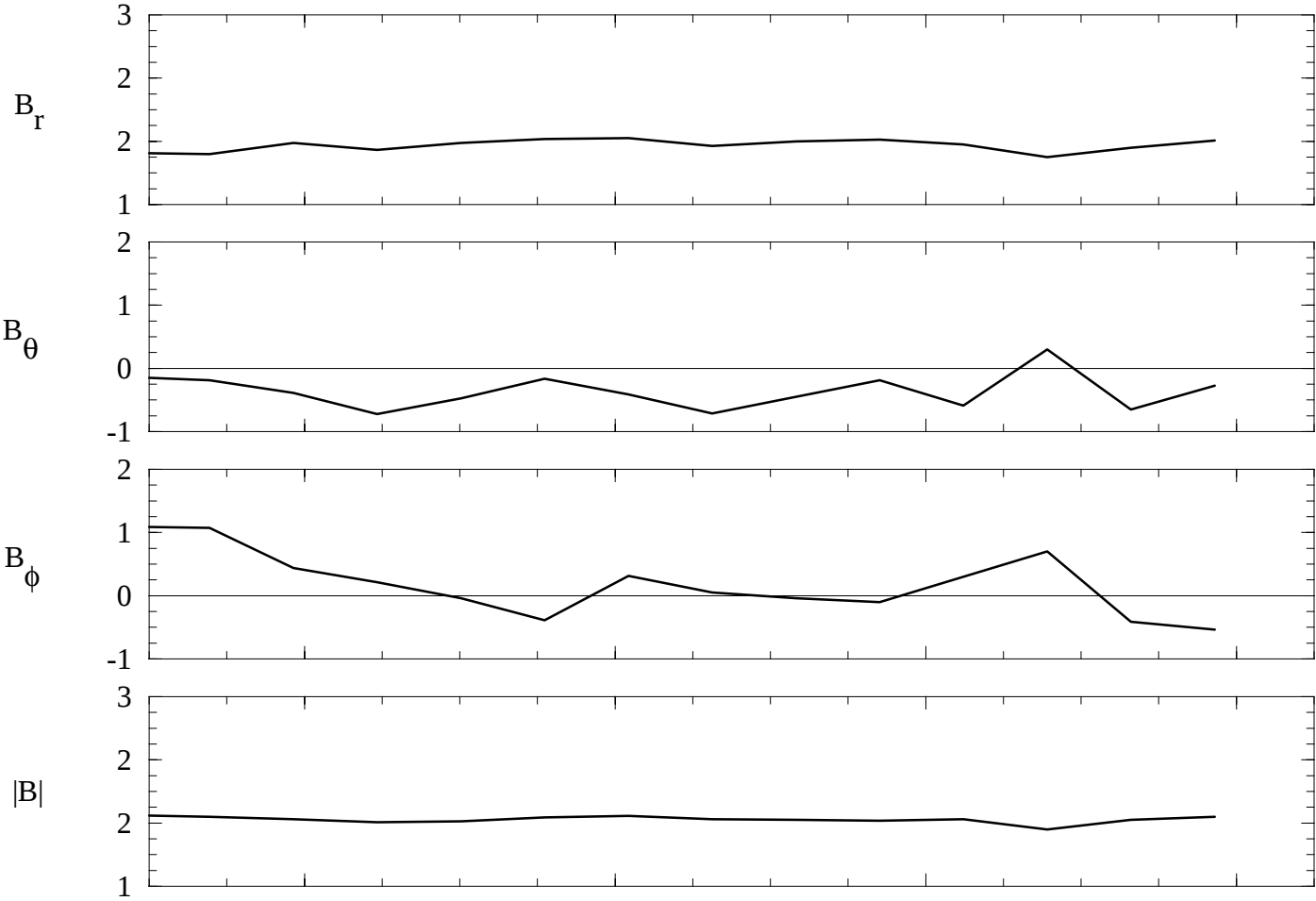
R	219.88	220.09	220.25	220.46
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	92.45	170.67	229.33	307.56
Local Hour	18.35	18.35	18.35	18.35

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



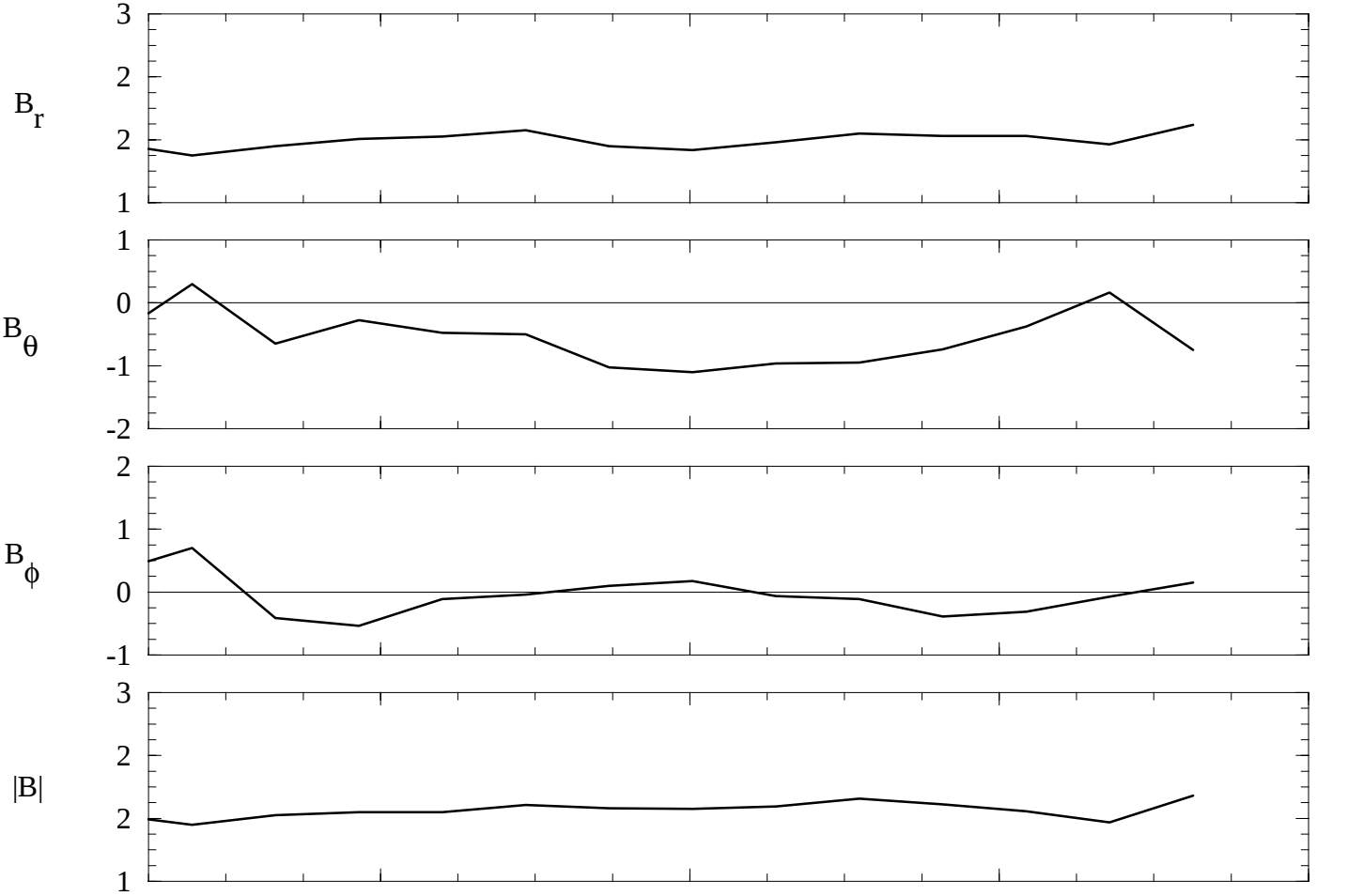
Day 187	14:00	16:00	18:00	20:00
2000-Jul-5				
R	220.46	220.67	220.82	221.03
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	307.56	25.78	84.44	162.66
Local Hour	18.35	18.35	18.35	18.35

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



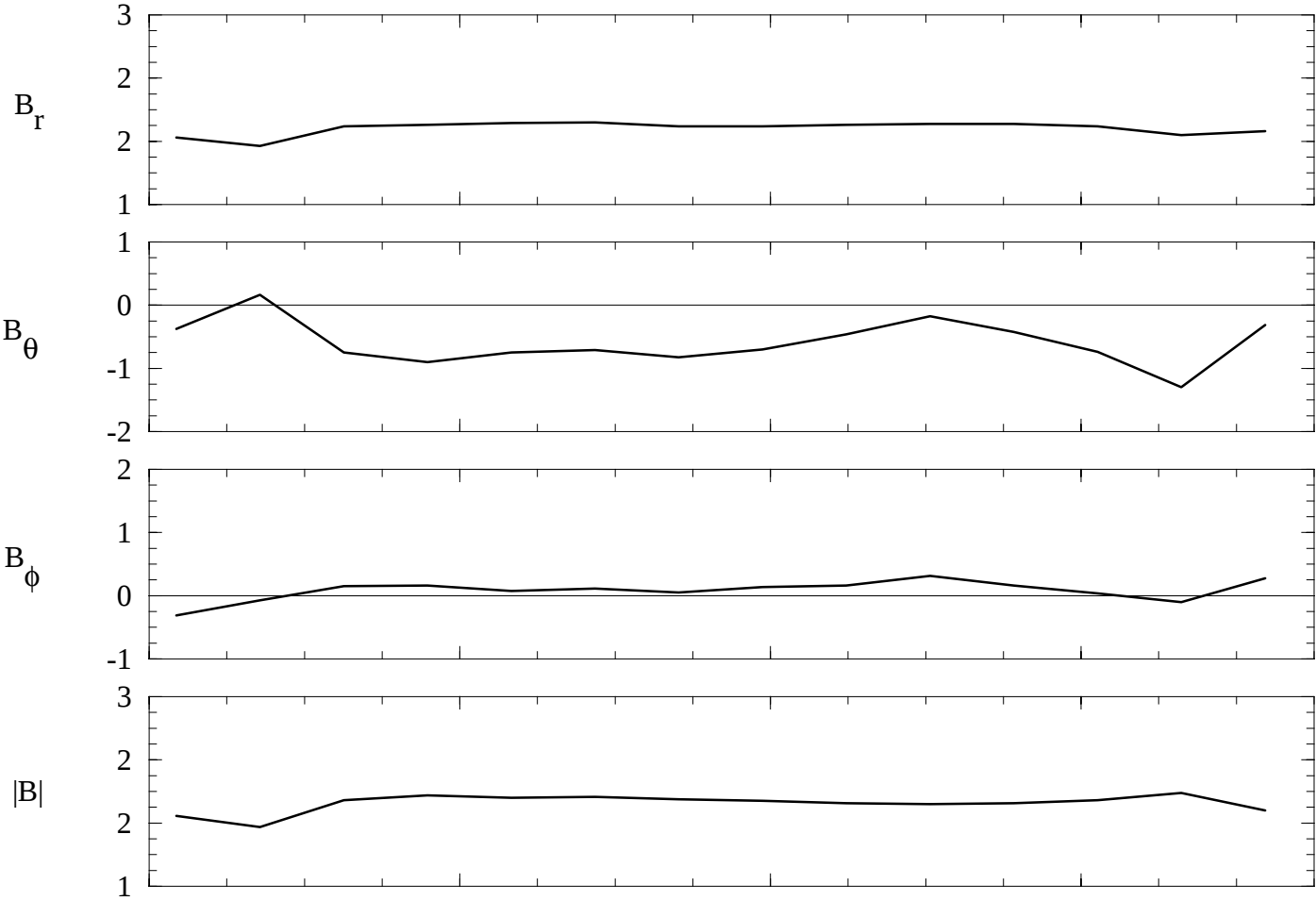
Day 187				
2000-Jul-5				
R	221.03	221.24	221.45	221.60
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	162.66	240.89	319.11	17.77
Local Hour	18.35	18.35	18.35	18.35

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



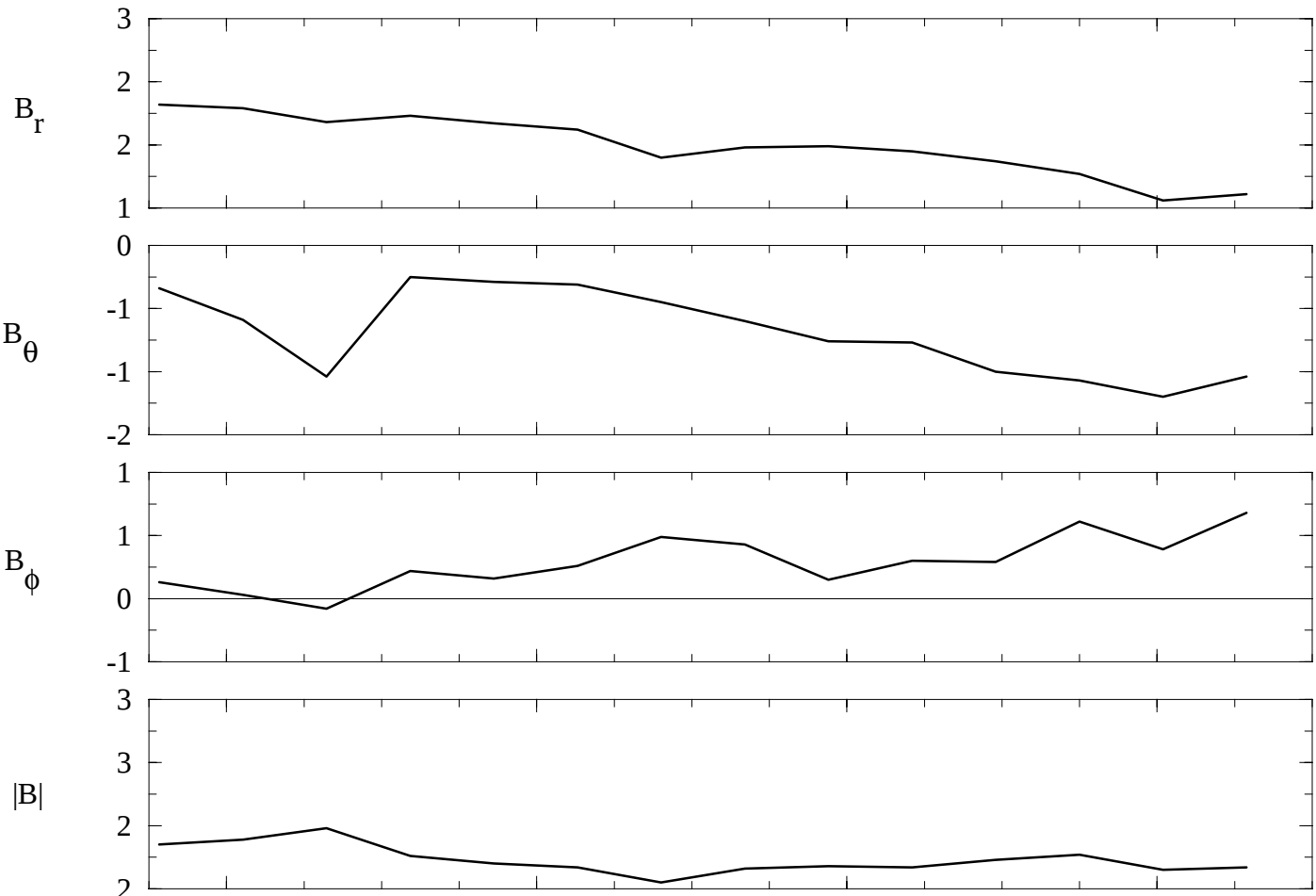
Day 188				
2000-Jul-6				
R	221.60	221.81	222.01	222.17
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	17.77	95.99	174.22	232.88
Local Hour	18.35	18.35	18.36	18.36

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



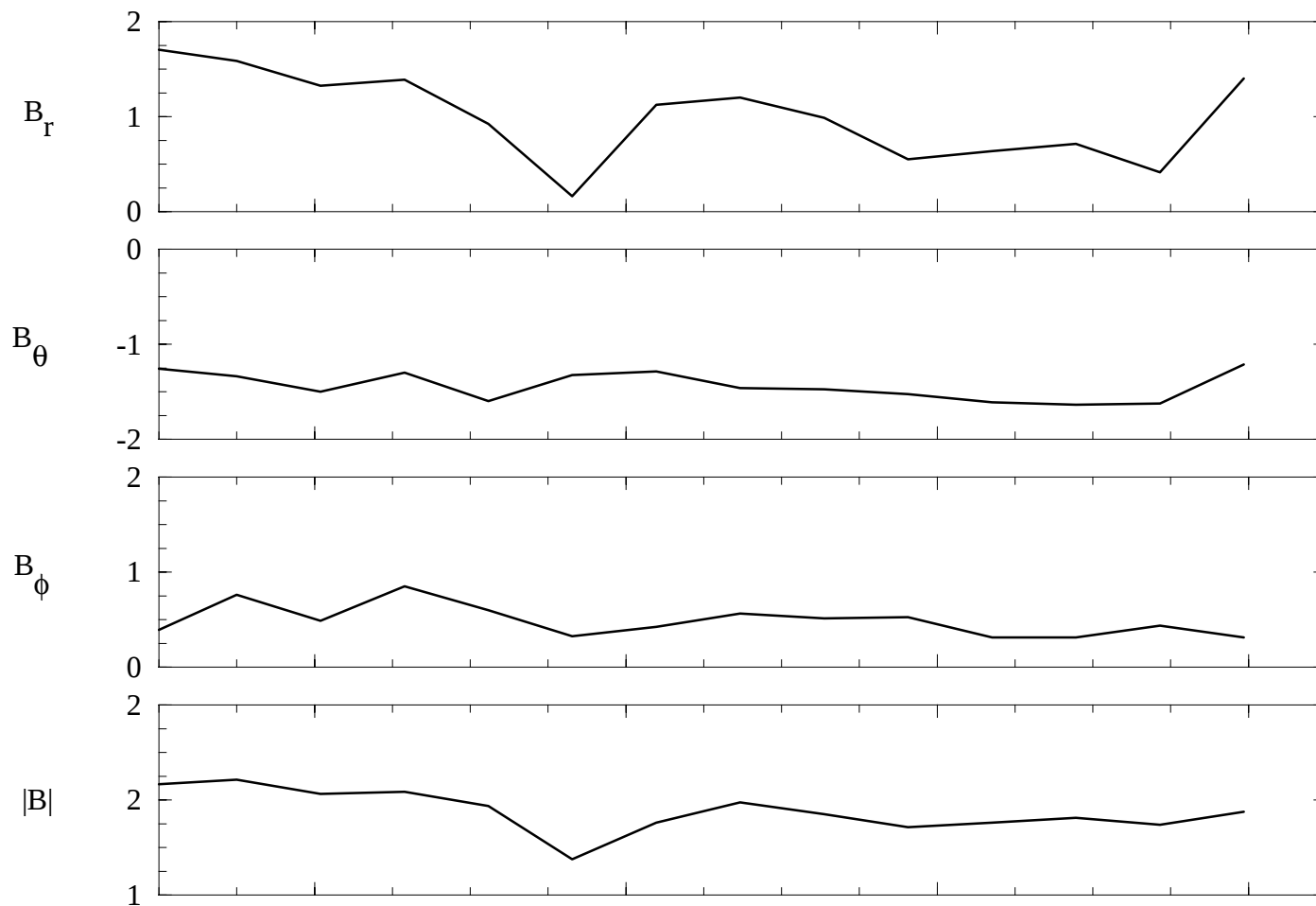
Day 188	06:00	08:00	10:00	12:00
2000-Jul-6				
R	222.01	222.17	222.37	222.58
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	174.22	232.88	311.10	29.33
Local Hour	18.36	18.36	18.36	18.36

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



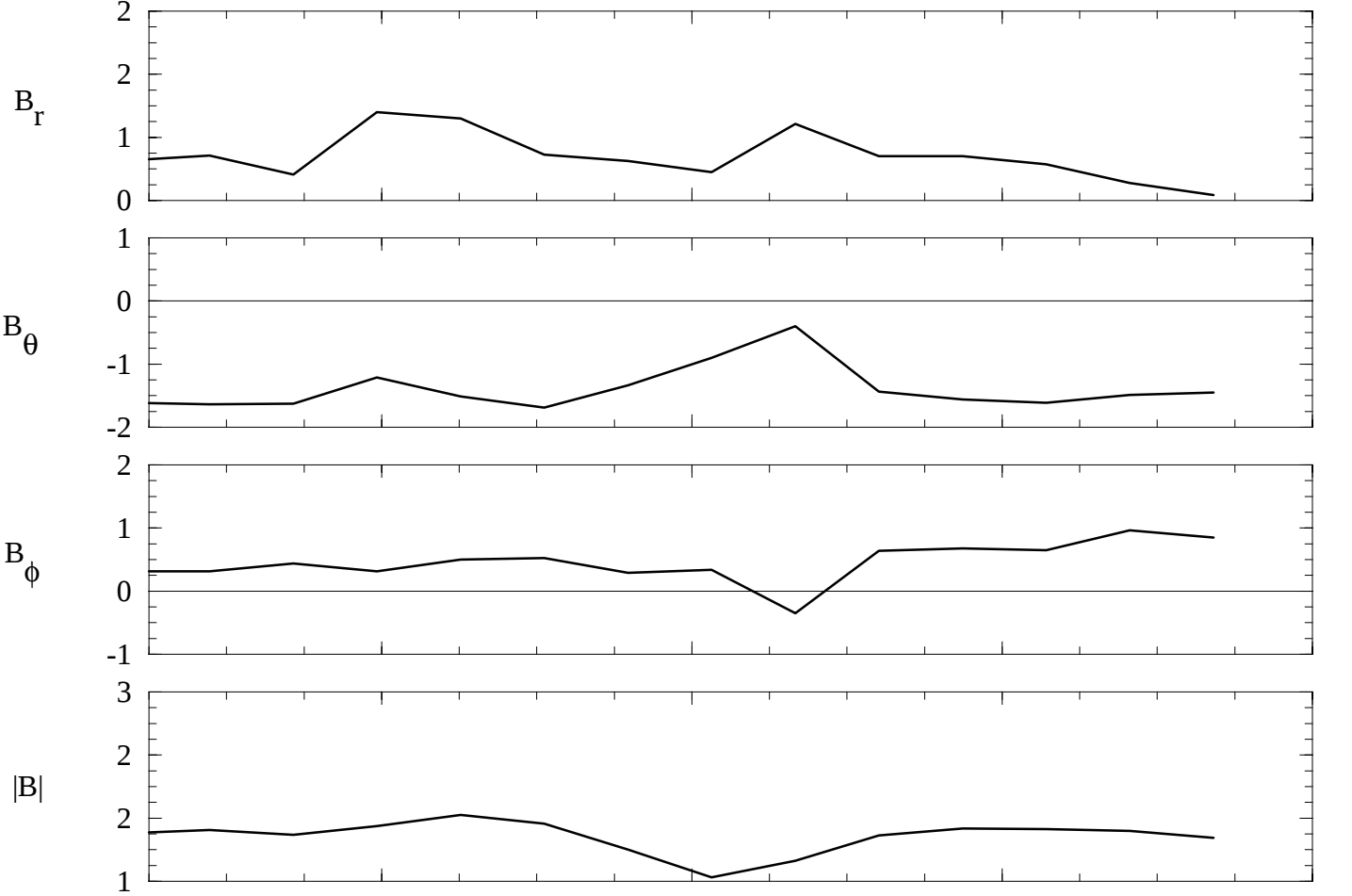
Day 188	12:00	14:00	16:00	18:00
2000-Jul-6				
R	222.58	222.78	222.94	223.14
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	29.33	107.55	166.21	244.43
Local Hour	18.36	18.36	18.36	18.36

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



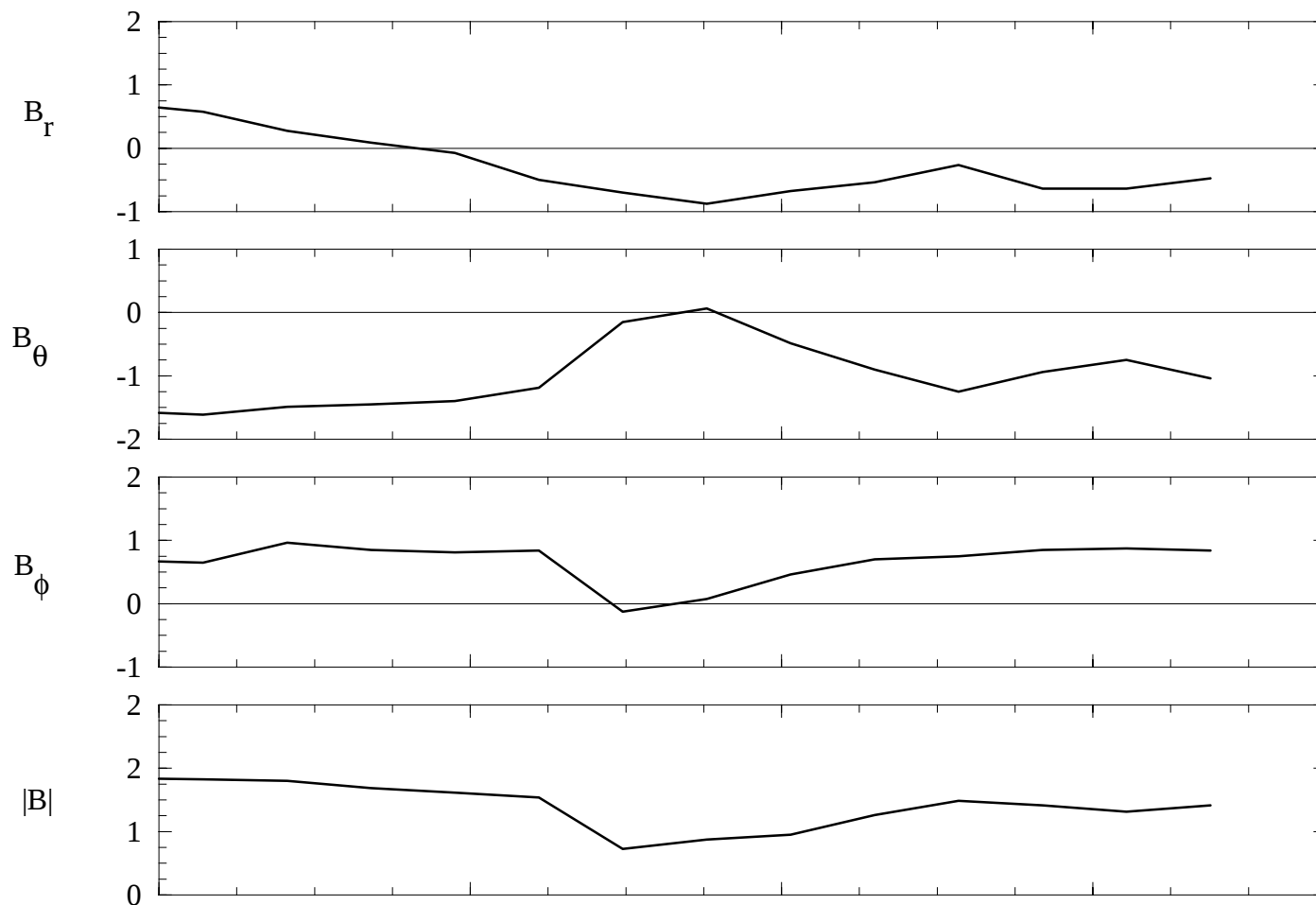
Day 188				
2000-Jul-6				
R	223.14	223.35	223.50	223.70
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	244.43	322.66	21.32	99.54
Local Hour	18.36	18.36	18.36	18.36

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 188	00:00	02:00	04:00	06:00
2000-Jul-6				
R	223.70	223.90	224.05	224.26
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	99.54	177.77	236.43	314.65
Local Hour	18.36	18.36	18.36	18.36

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 189 04:00
2000-Jul-7

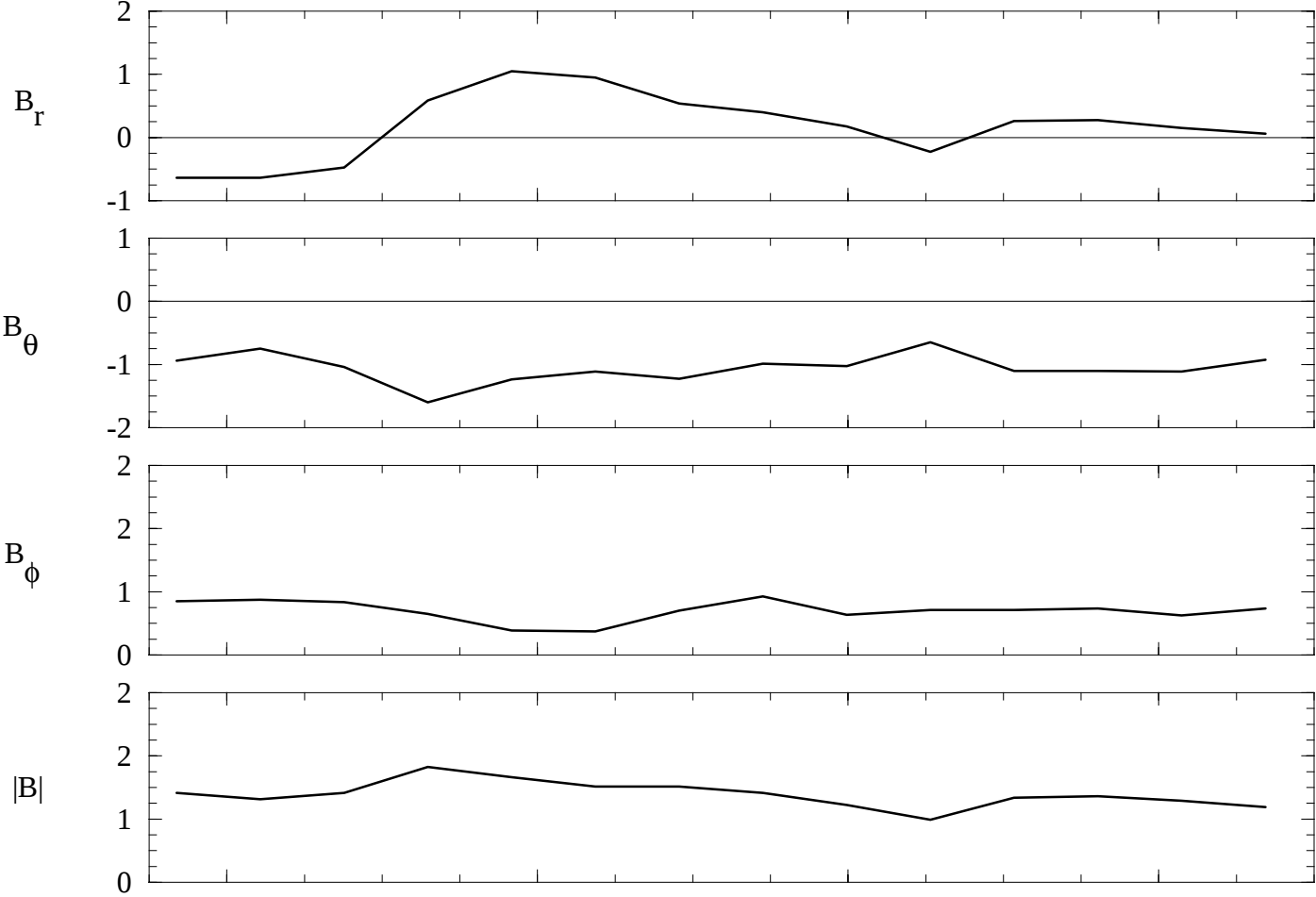
06:00

08:00

10:00

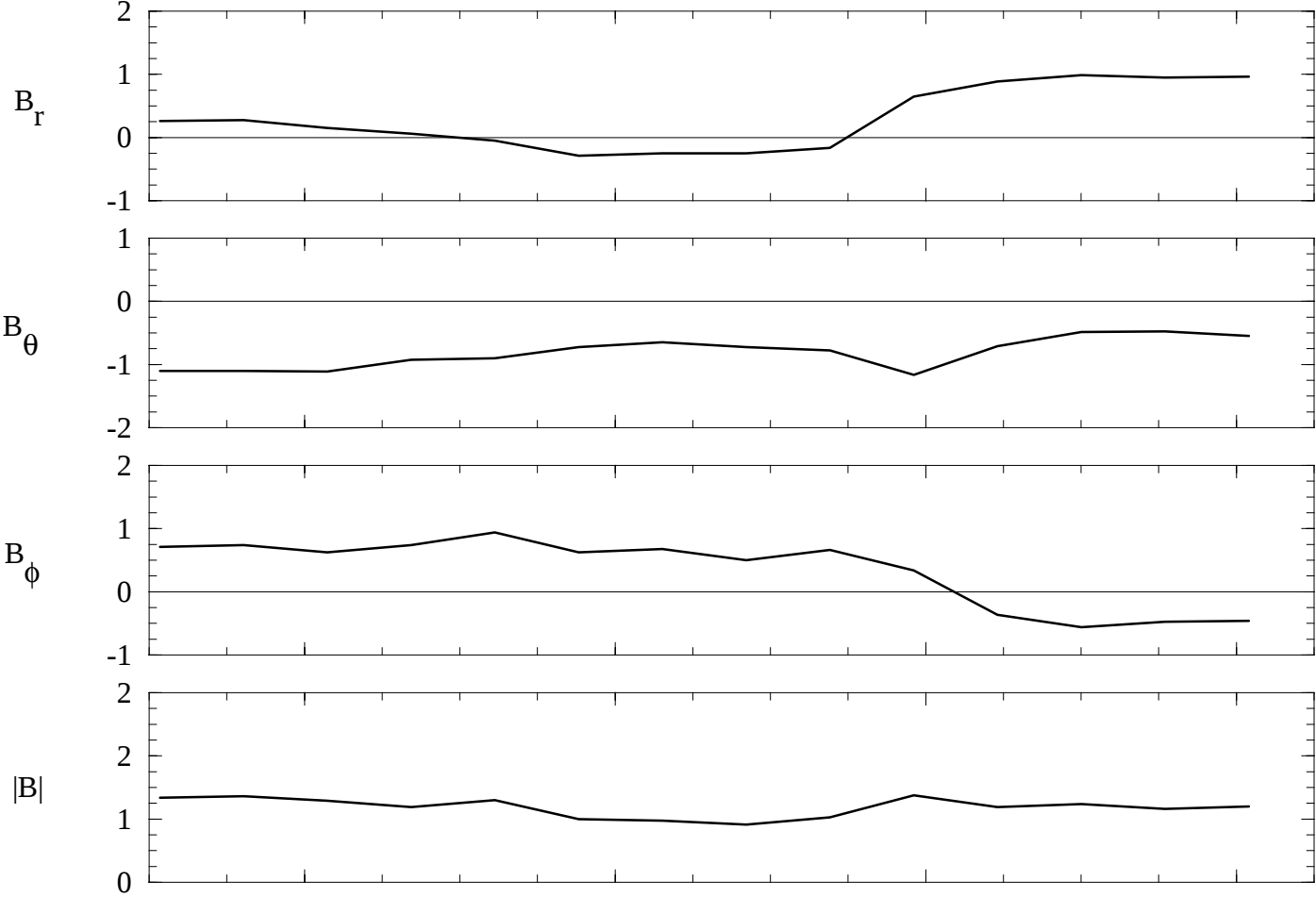
R	224.05	224.26	224.46	224.66
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	236.43	314.65	32.88	111.10
Local Hour	18.36	18.36	18.36	18.36

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



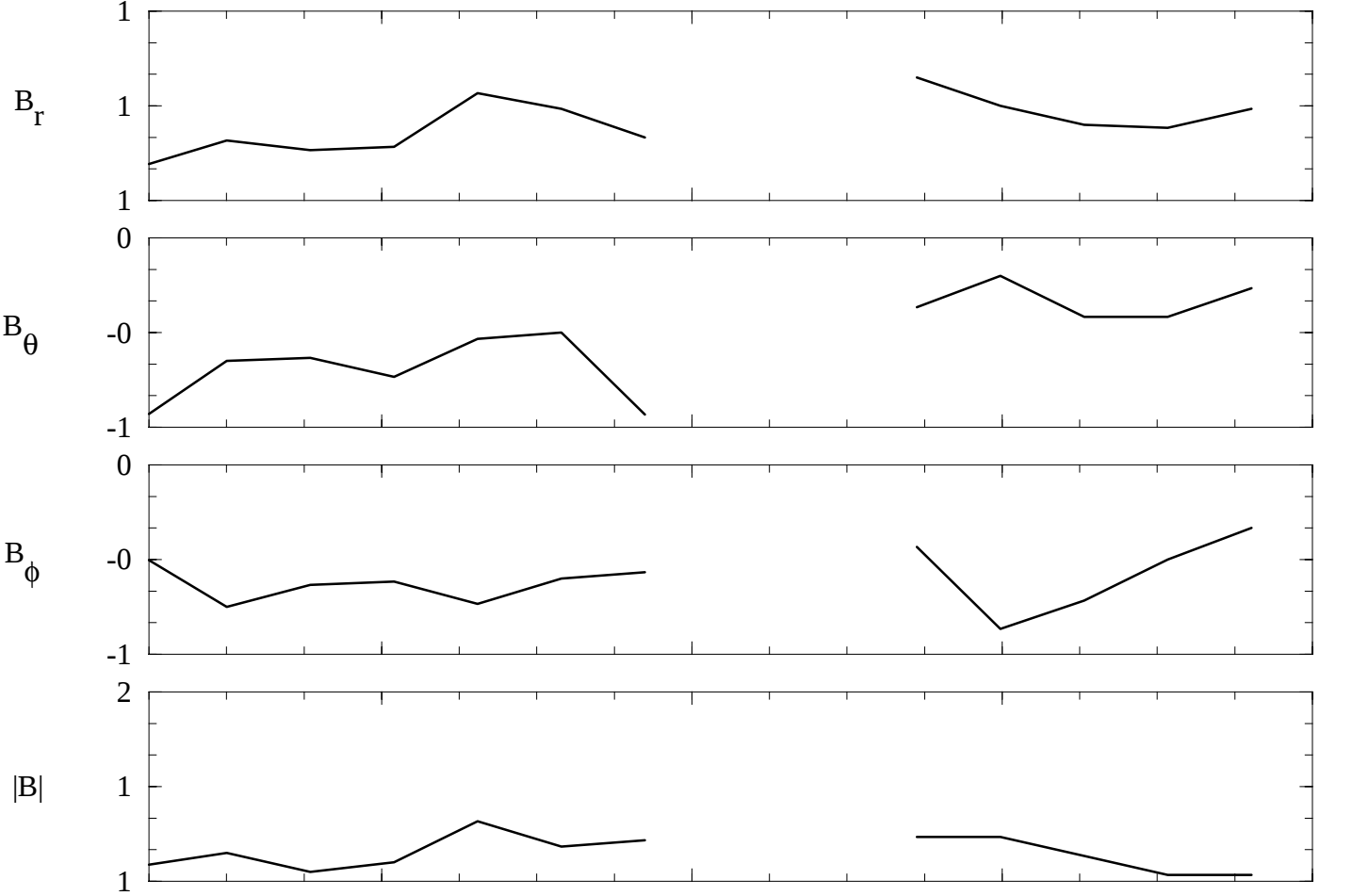
Day 189	10:00	12:00	14:00	16:00
2000-Jul-7				
R	224.66	224.81	225.01	225.21
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	111.10	169.76	247.99	326.21
Local Hour	18.36	18.37	18.37	18.37

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 189	16:00	18:00	20:00	22:00
2000-Jul-7				
R	225.21	225.36	225.56	225.76
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	326.21	24.88	103.10	181.32
Local Hour	18.37	18.37	18.37	18.37

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

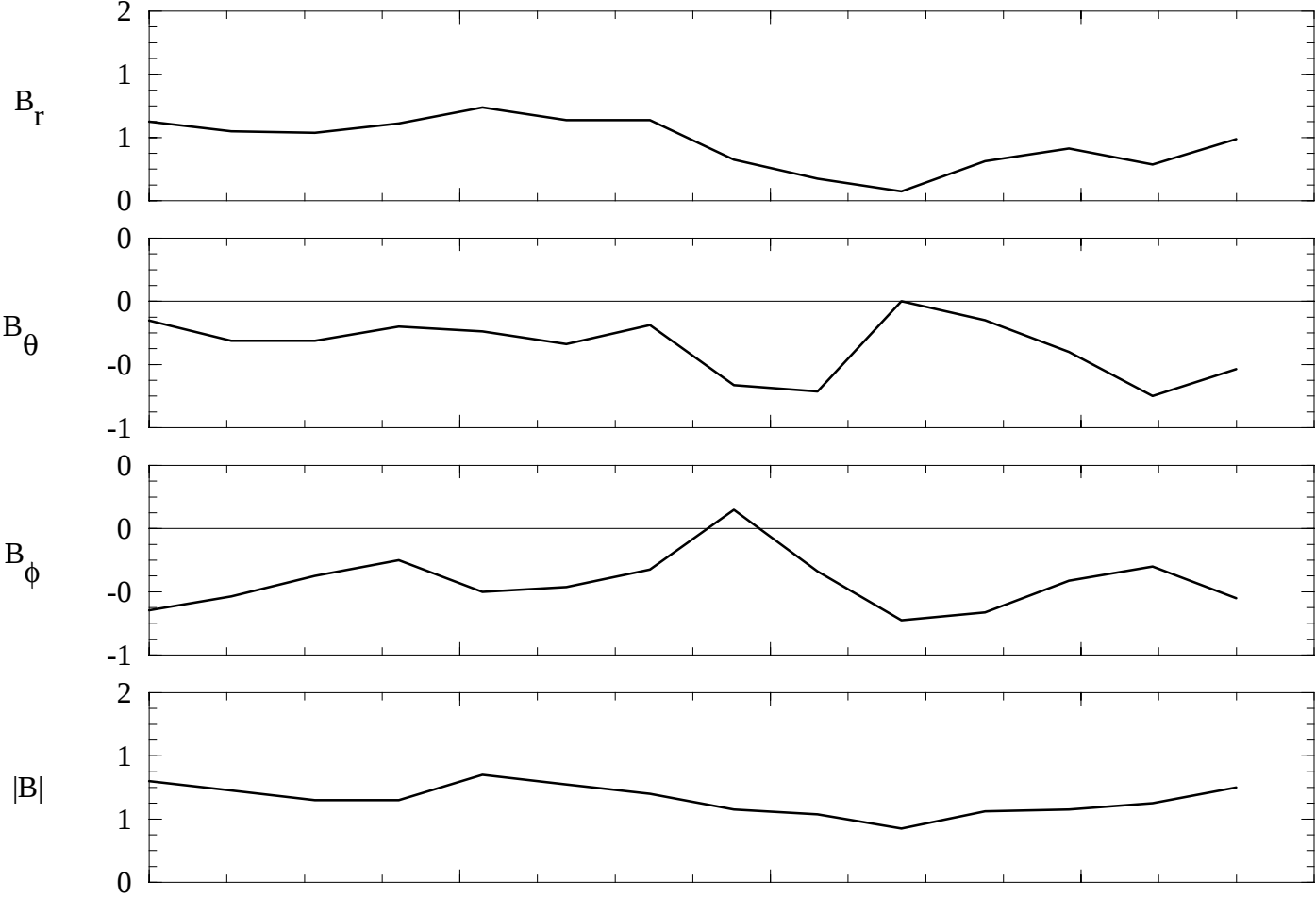


Day 189
2000-Jul-7

22:00 00:00 02:00 04:00

R	225.76	225.91	226.12	226.31
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	181.32	239.99	323.10	41.32
Local Hour	18.37	18.37	18.37	18.37

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 190 02:00
2000-Jul-8

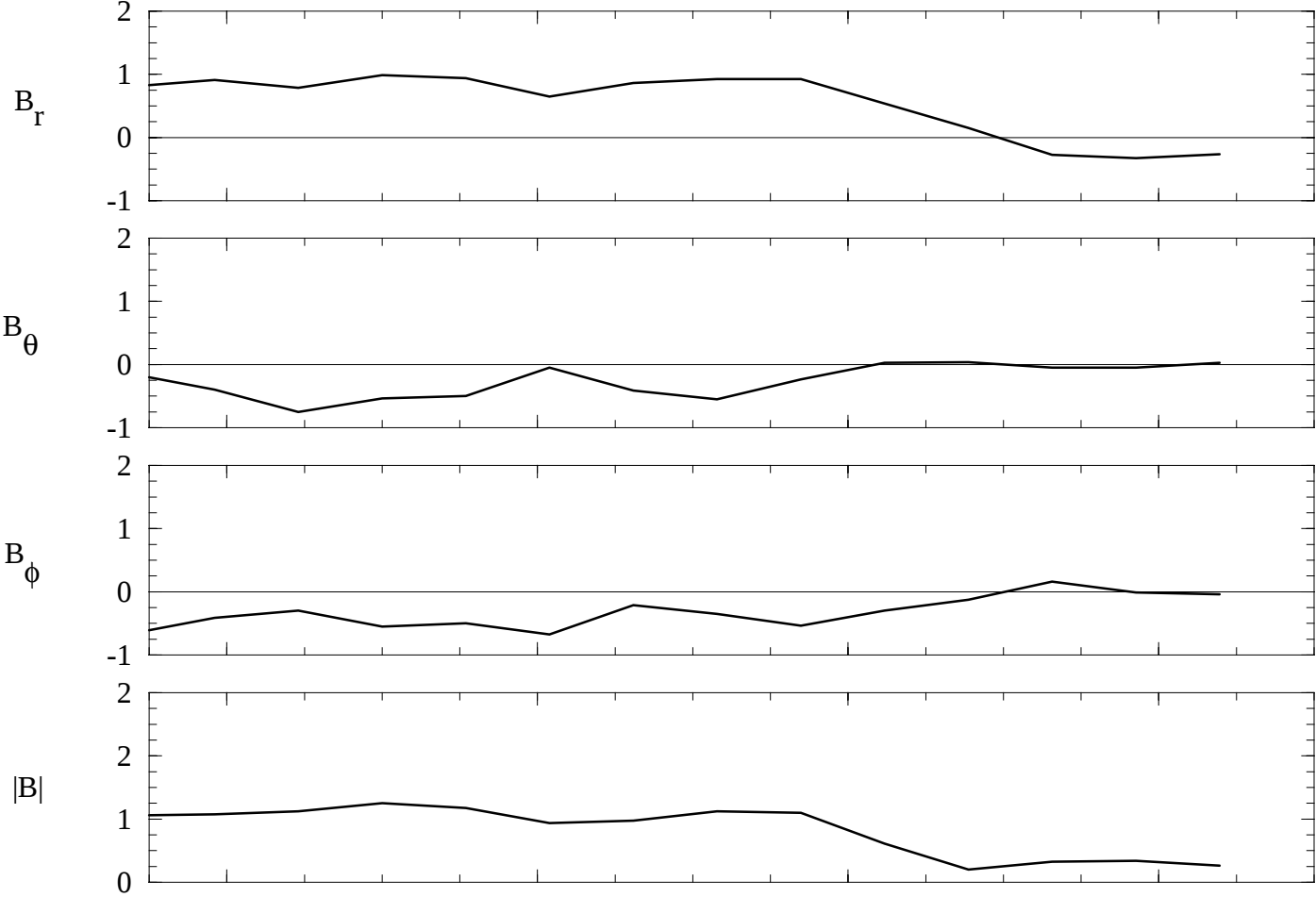
04:00

06:00

08:00

R	226.12	226.31	226.46	226.66
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	323.10	41.32	99.99	178.21
Local Hour	18.37	18.37	18.37	18.37

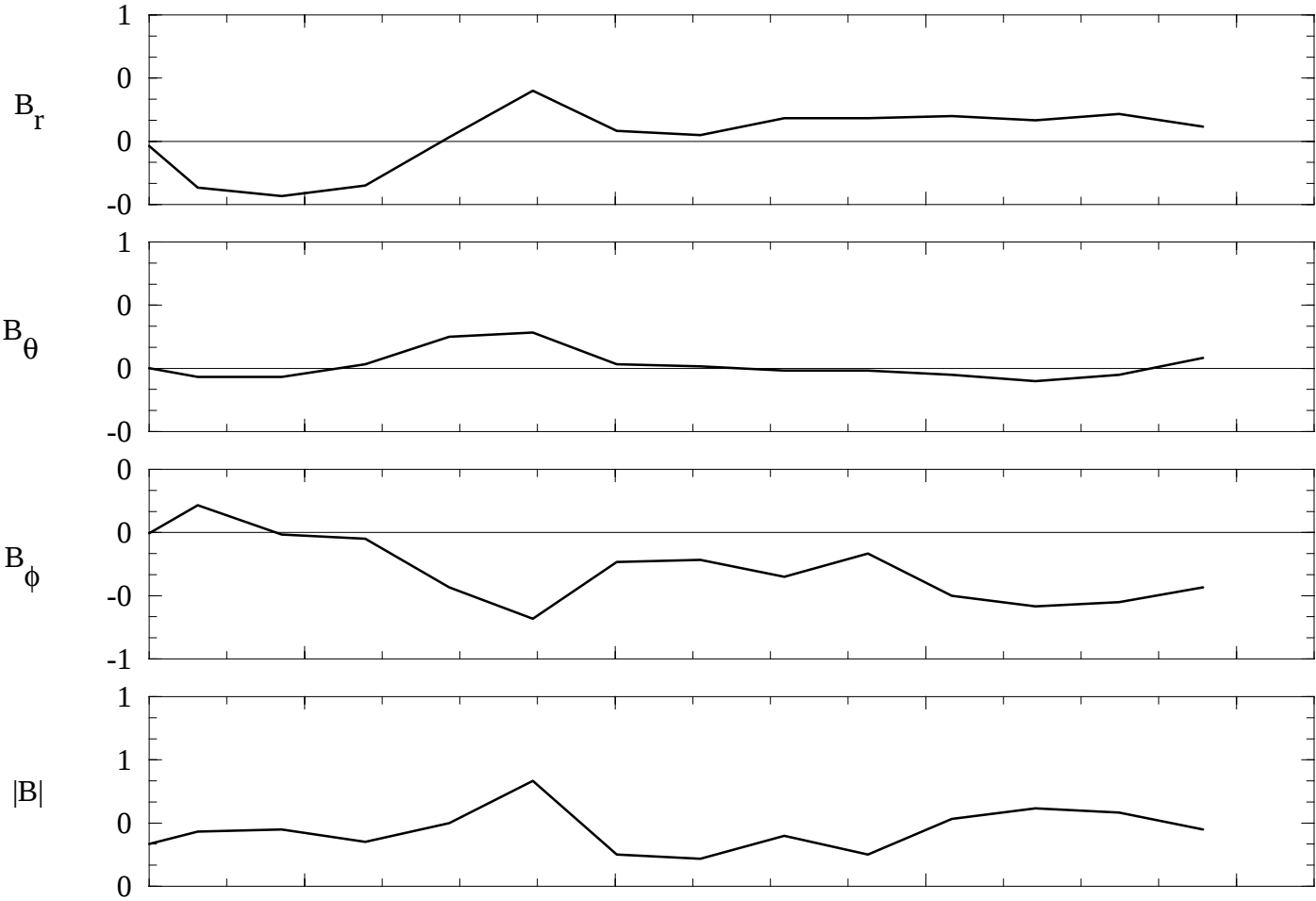
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 190 08:00 10:00 12:00 14:00
2000-Jul-8

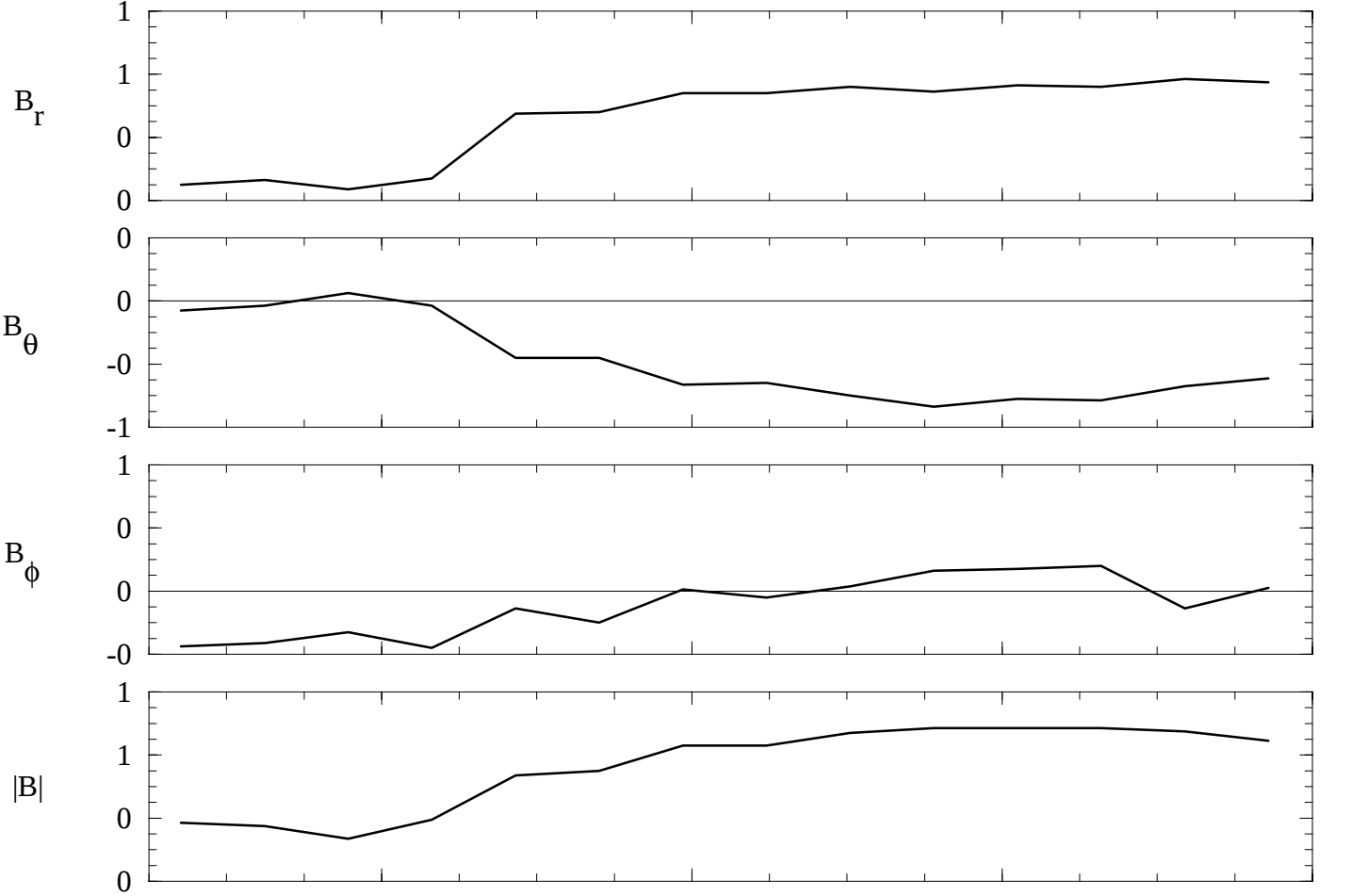
R	226.66	226.86	227.05	227.20
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	178.21	256.43	334.65	33.32
Local Hour	18.37	18.37	18.37	18.37

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



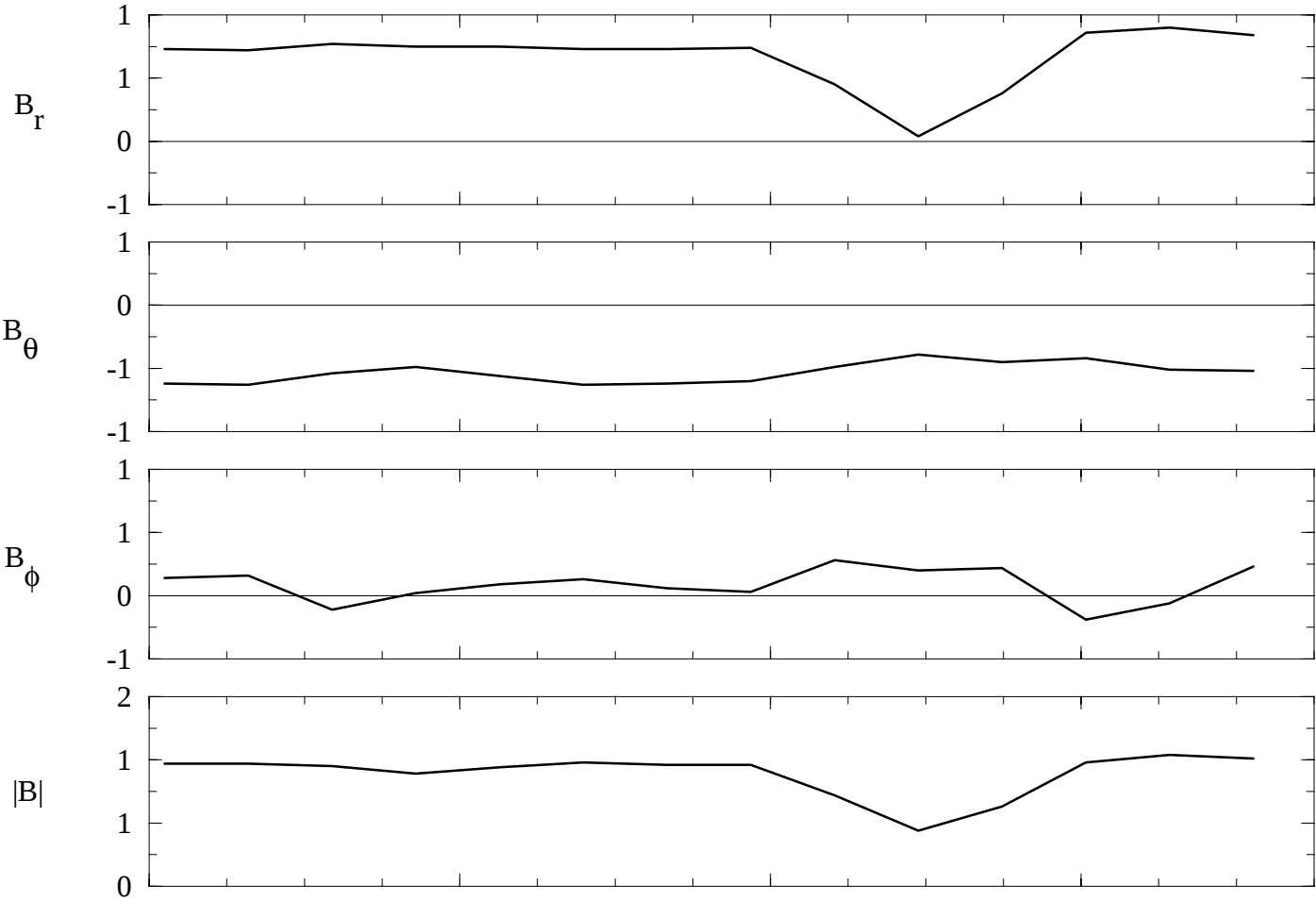
Day 190				
2000-Jul-8				
R	227.20	227.39	227.59	227.74
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	33.32	111.54	189.76	248.43
Local Hour	18.37	18.37	18.38	18.38

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



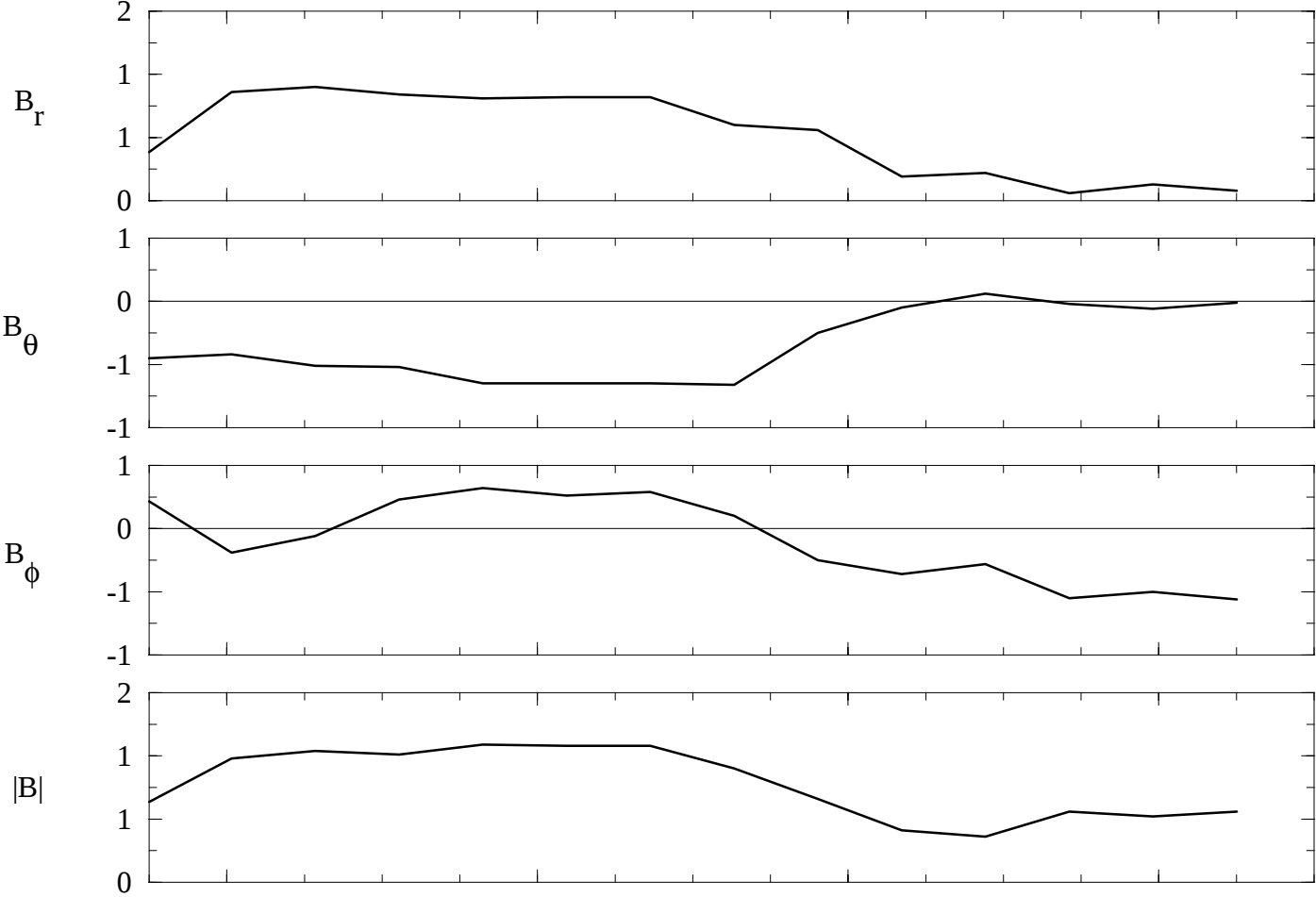
Day 190				
2000-Jul-8				
R	227.74	227.93	228.12	228.32
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	248.43	326.65	44.88	123.10
Local Hour	18.38	18.38	18.38	18.38

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



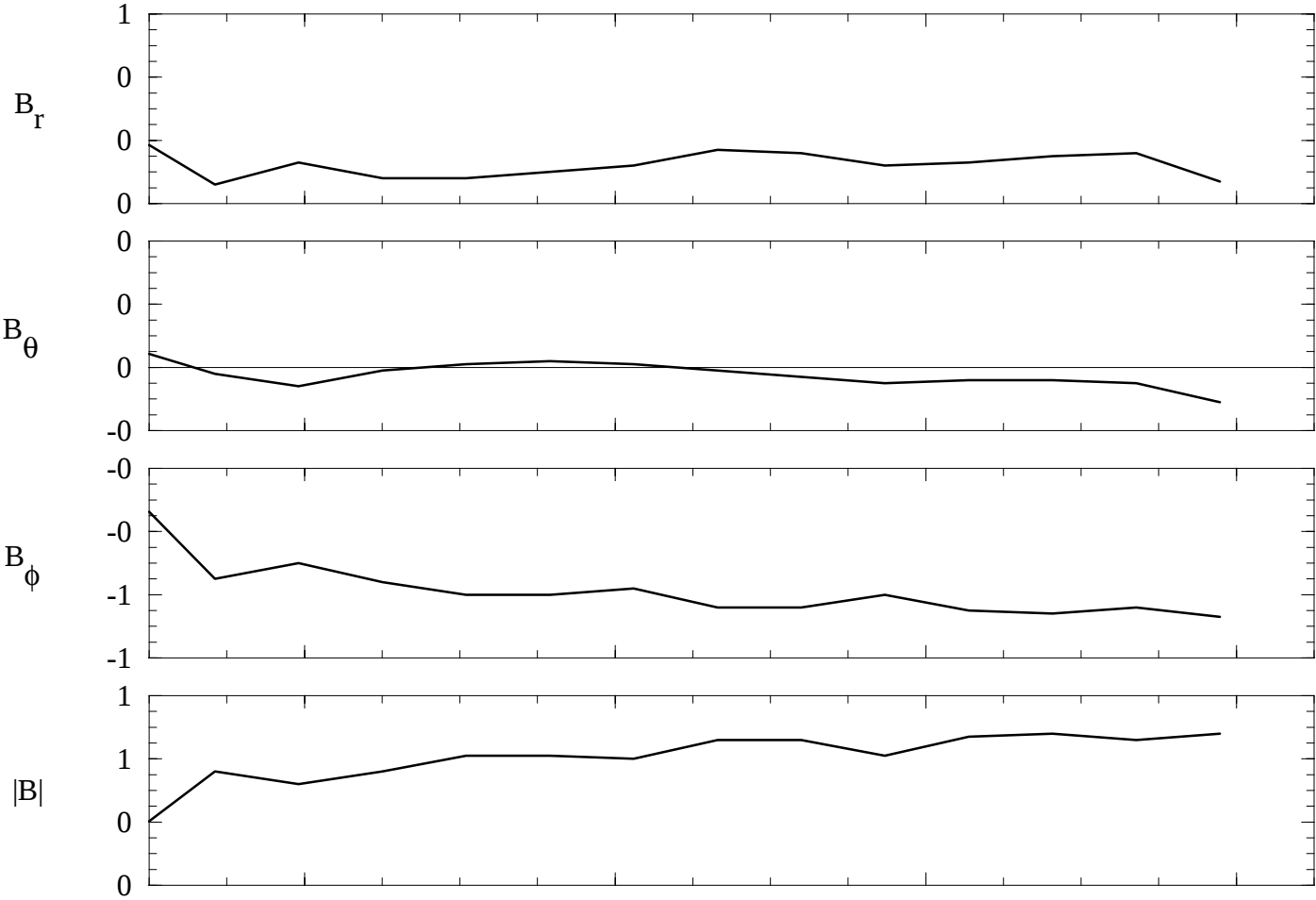
Day 191	00:00	02:00	04:00	06:00
2000-Jul-9				
R	228.12	228.32	228.46	228.65
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	44.88	123.10	181.77	259.99
Local Hour	18.38	18.38	18.38	18.38

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



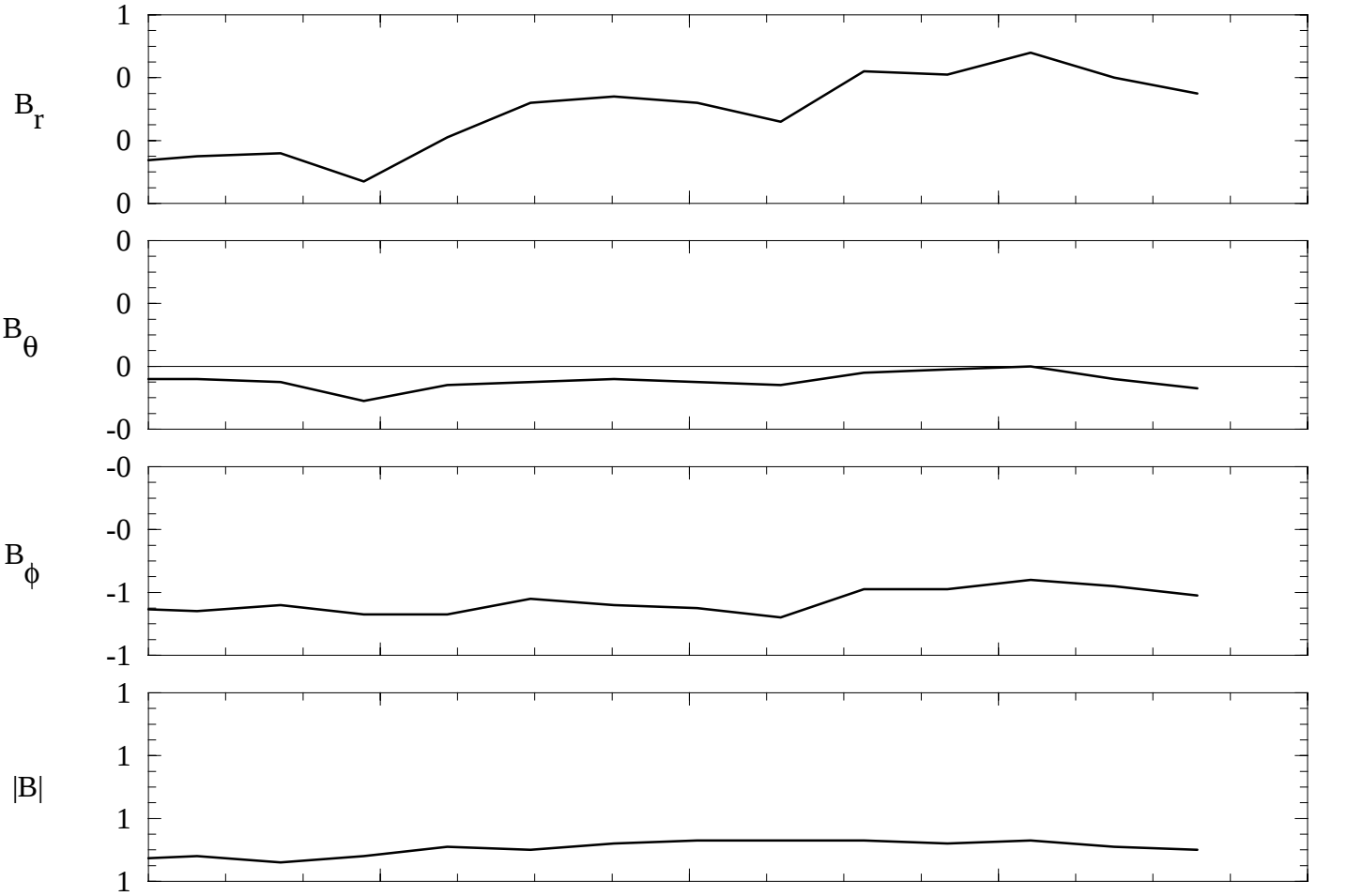
Day 191	06:00	08:00	10:00	12:00
2000-Jul-9				
R	228.65	228.85	228.99	229.18
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	259.99	338.21	36.88	115.10
Local Hour	18.38	18.38	18.38	18.38

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 191	12:00	14:00	16:00	18:00
2000-Jul-9				
R	229.18	229.38	229.52	229.71
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	115.10	193.32	251.99	330.21
Local Hour	18.38	18.38	18.38	18.38

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

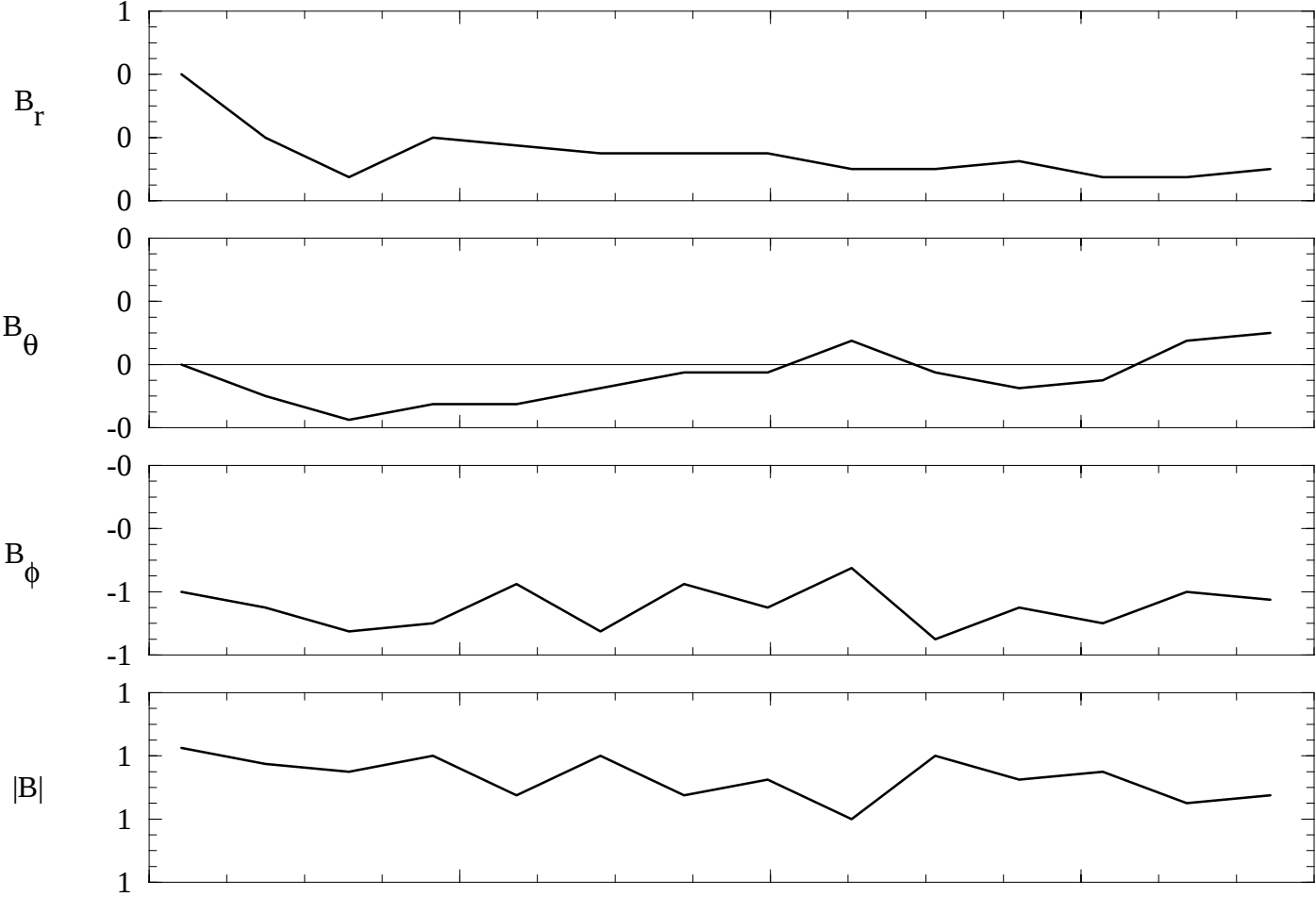


Day 191
2000-Jul-9

	18:00	20:00	22:00	00:00
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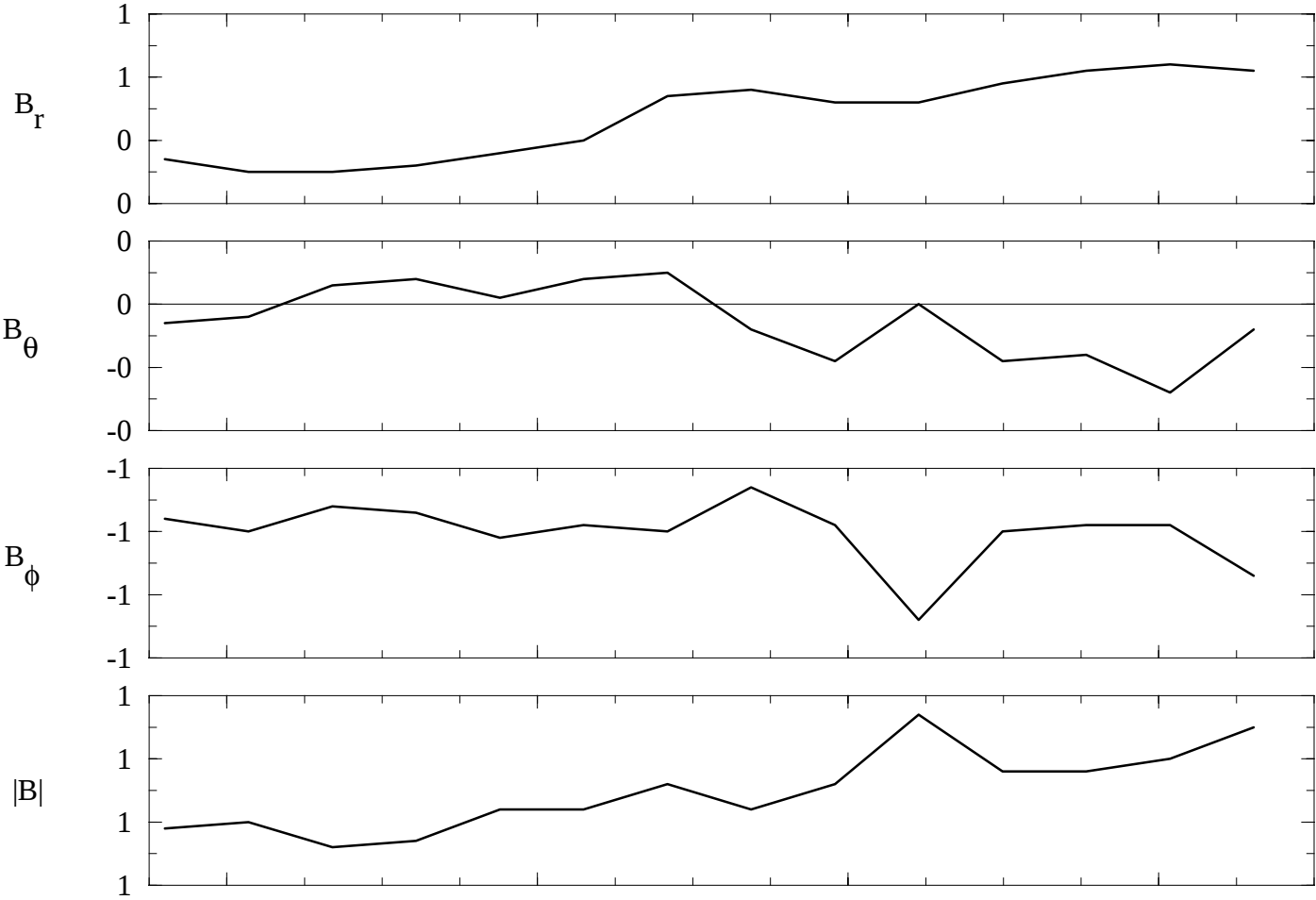
R	229.71	229.90	230.09	230.23
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	330.21	48.44	126.66	185.33
Local Hour	18.38	18.38	18.38	18.38

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 191	22:00	00:00	02:00	04:00
2000-Jul-9				
R	230.09	230.23	230.42	230.61
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	126.66	185.33	263.55	341.77
Local Hour	18.38	18.38	18.39	18.39

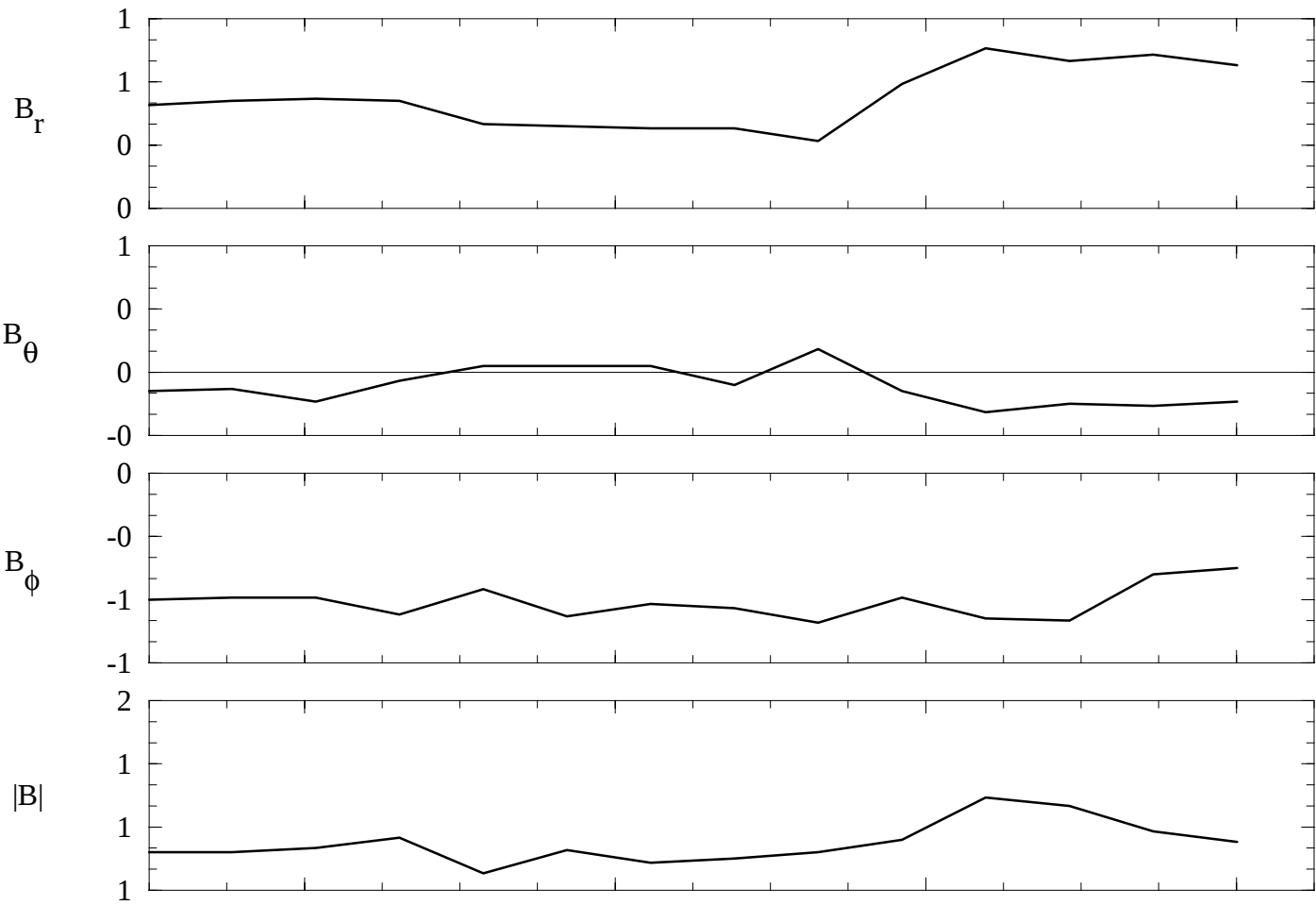
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 192 04:00 06:00 08:00 10:00
2000-Jul-10

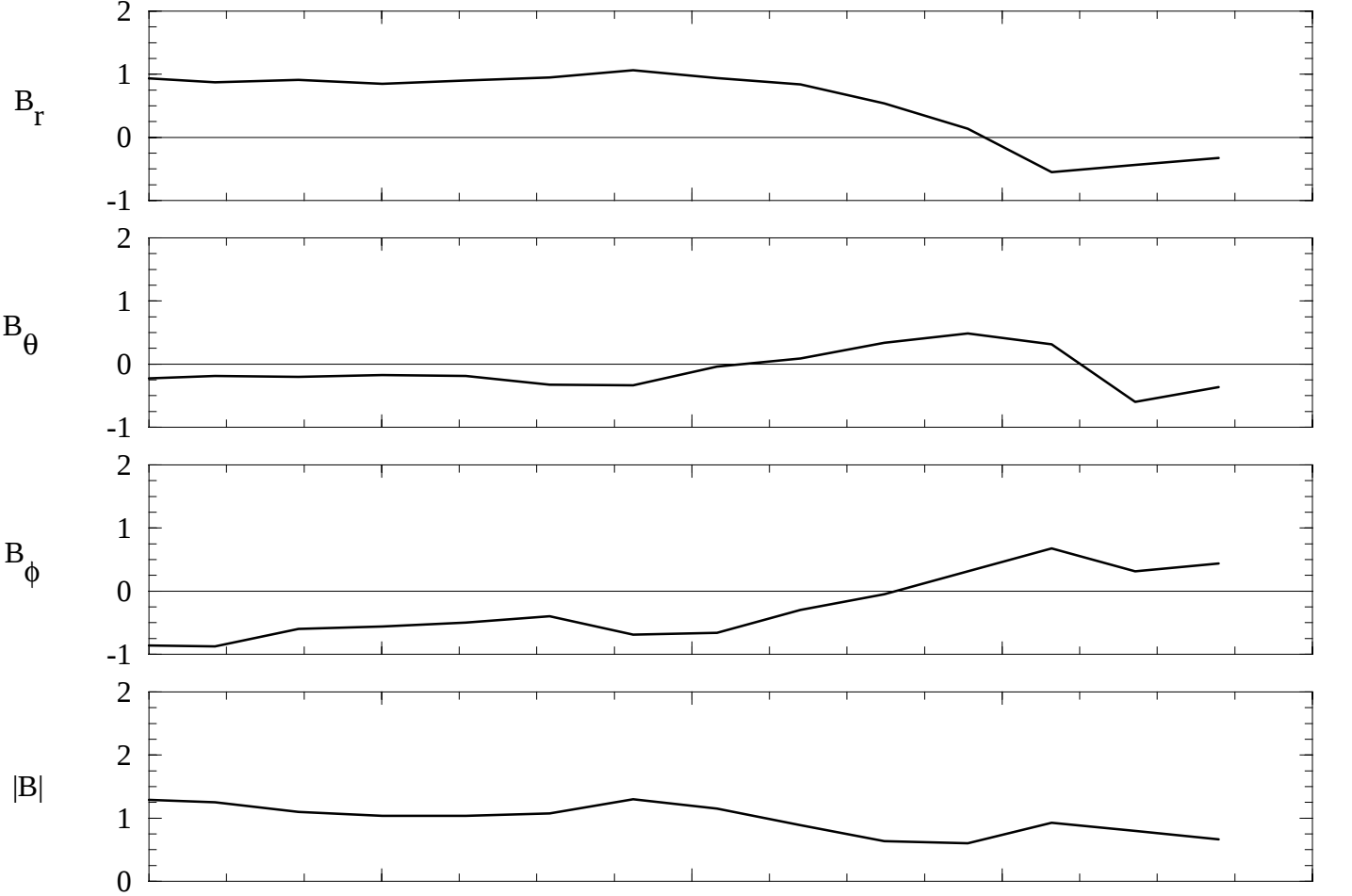
R	230.61	230.75	230.94	231.13
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	341.77	40.44	118.66	196.88
Local Hour	18.39	18.39	18.39	18.39

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 192	10:00	12:00	14:00	16:00
2000-Jul-10				
R	231.13	231.32	231.46	231.64
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	196.88	275.11	333.77	52.00
Local Hour	18.39	18.39	18.39	18.39

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

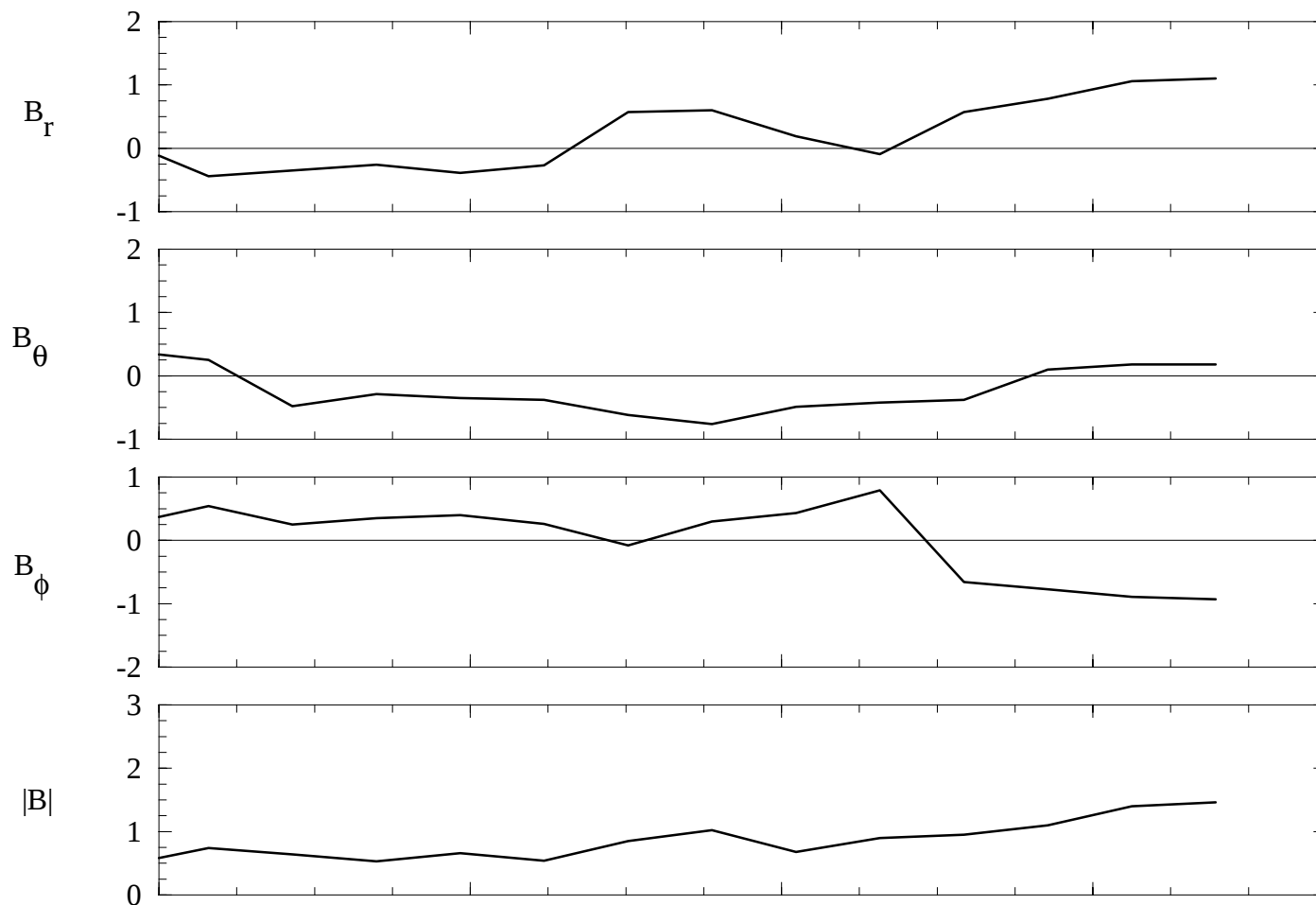


Day 192
2000-Jul-10

16:00 18:00 20:00 22:00

R	231.64	231.83	231.97	232.16
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	52.00	130.22	188.89	267.11
Local Hour	18.39	18.39	18.39	18.39

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 192 20:00
2000-Jul-10

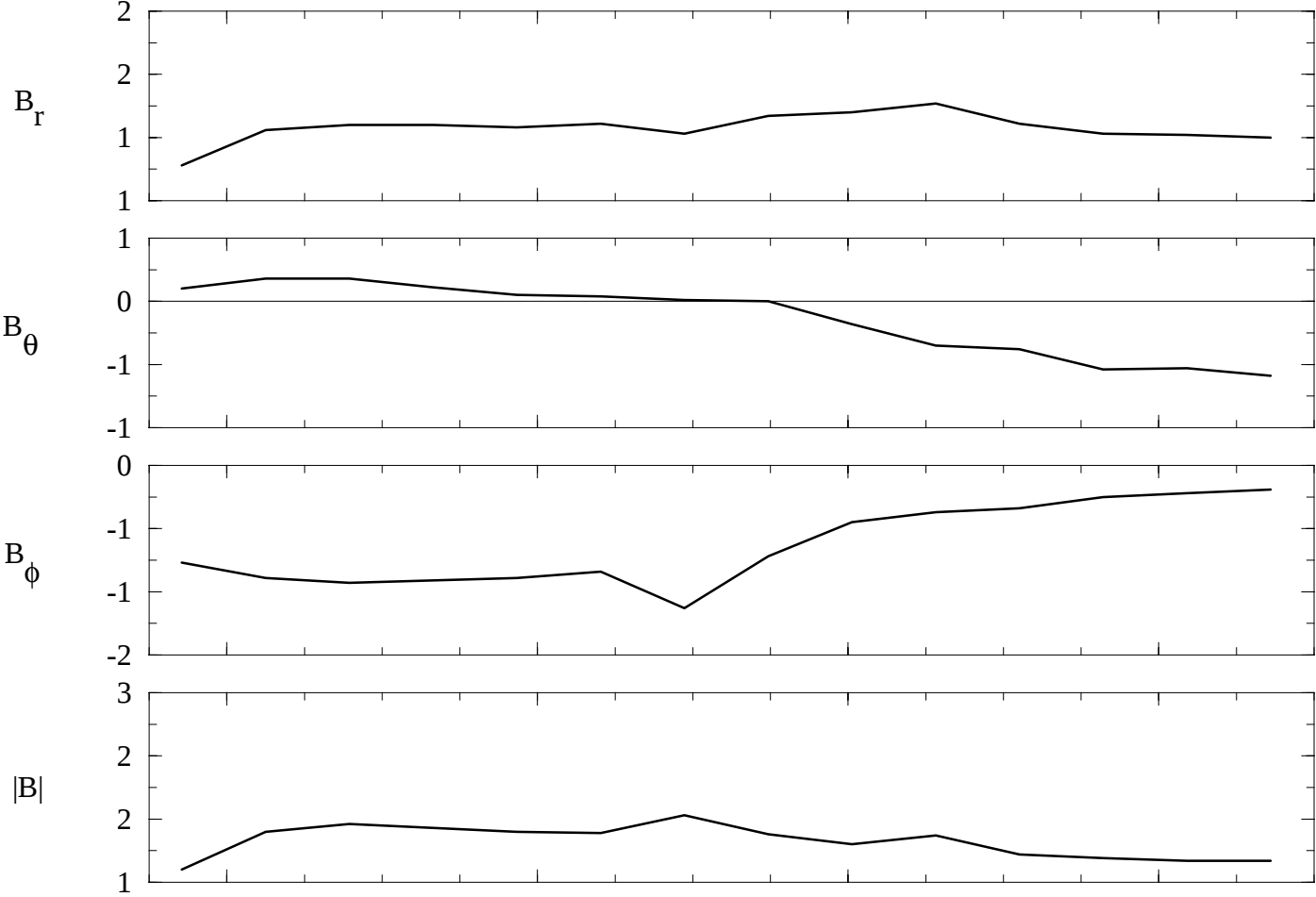
22:00

00:00

02:00

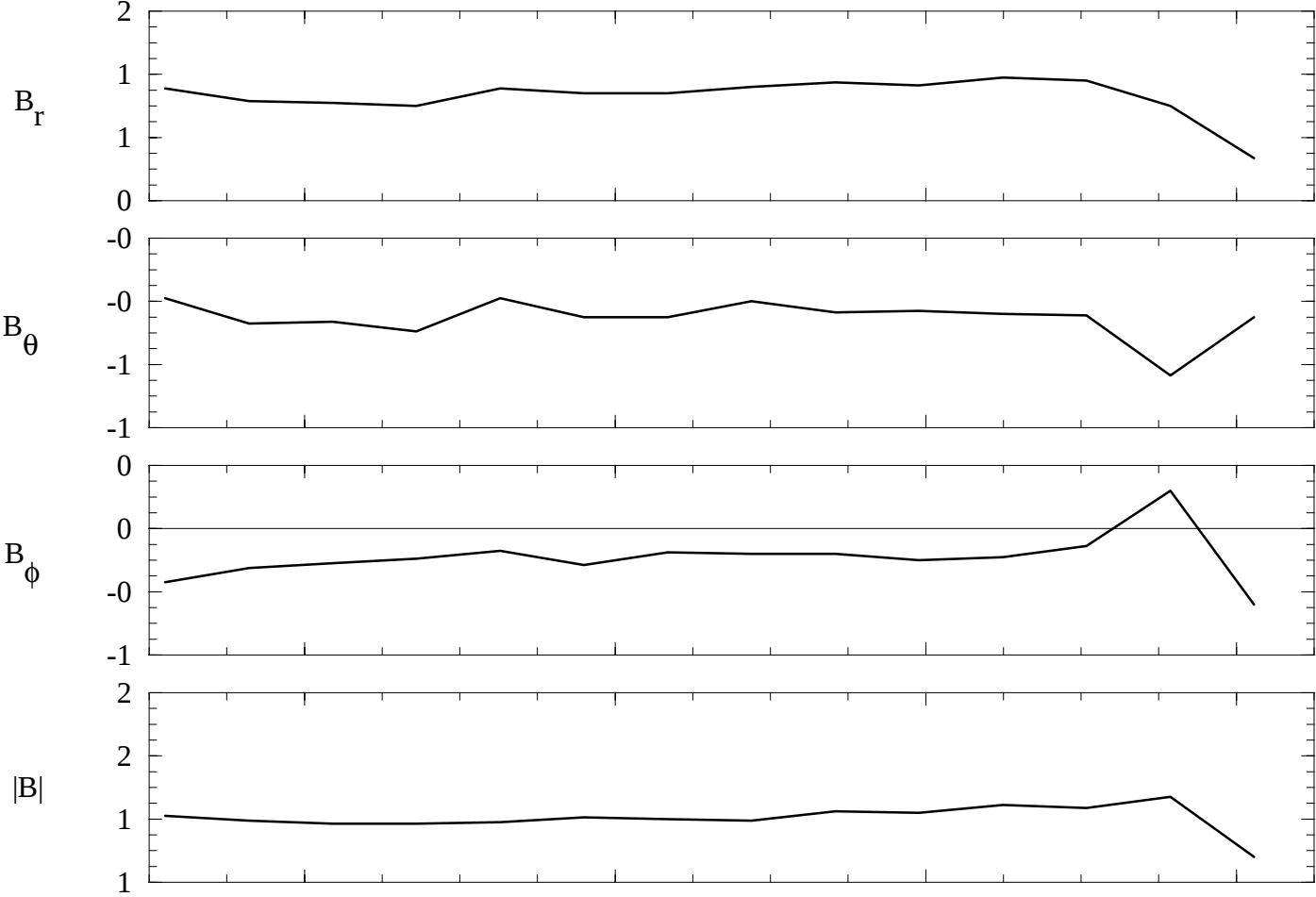
R	231.97	232.16	232.34	232.53
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	188.89	267.11	345.33	63.56
Local Hour	18.39	18.39	18.39	18.39

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 193	02:00	04:00	06:00	08:00
2000-Jul-11				
R	232.53	232.67	232.85	233.04
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	63.56	122.22	200.45	278.67
Local Hour	18.39	18.39	18.39	18.39

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

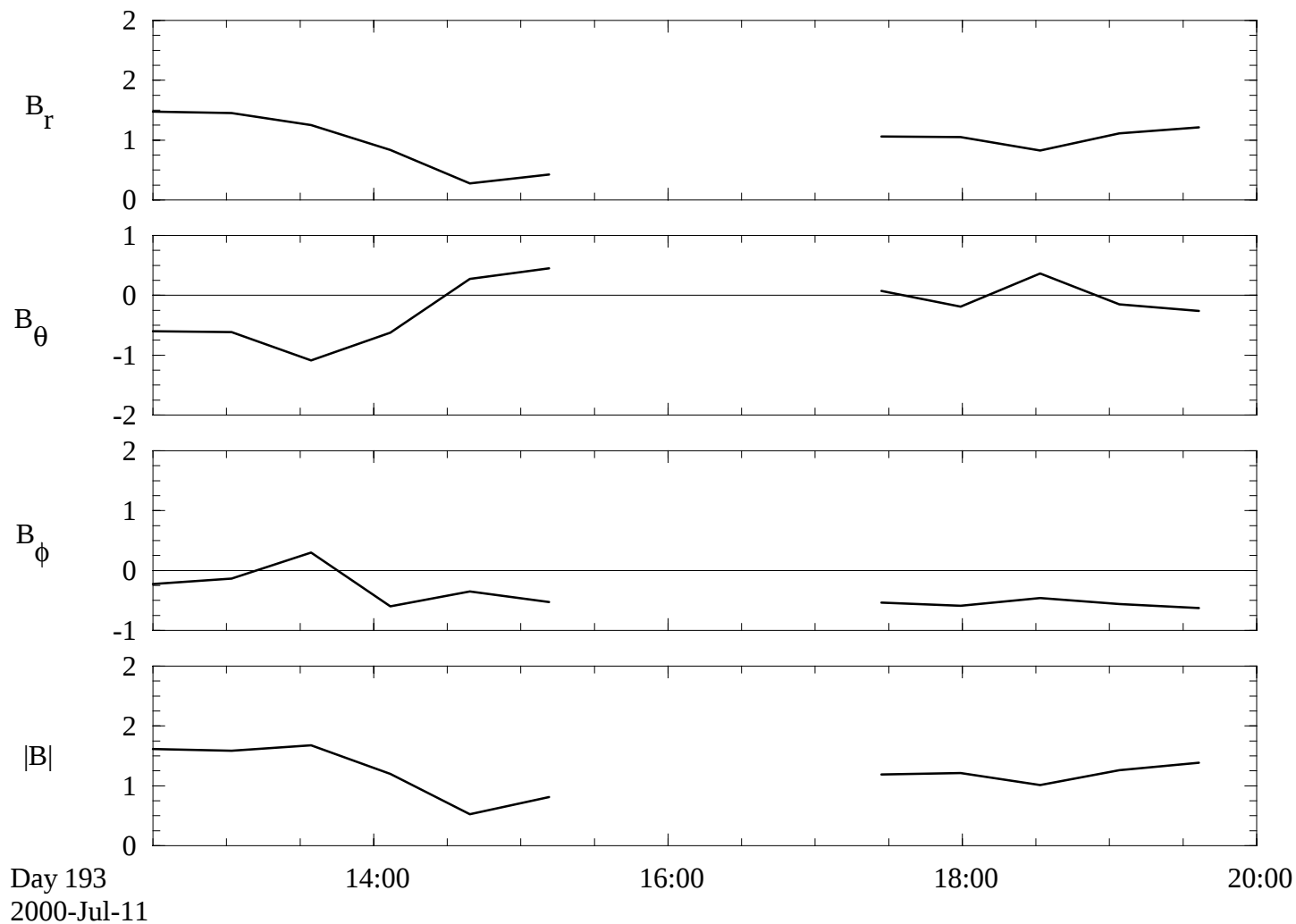


Day 193
2000-Jul-11

	08:00	10:00	12:00	14:00
R	233.04	233.17	233.36	233.54
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	278.67	337.34	55.56	133.79
Local Hour	18.39	18.39	18.40	18.40

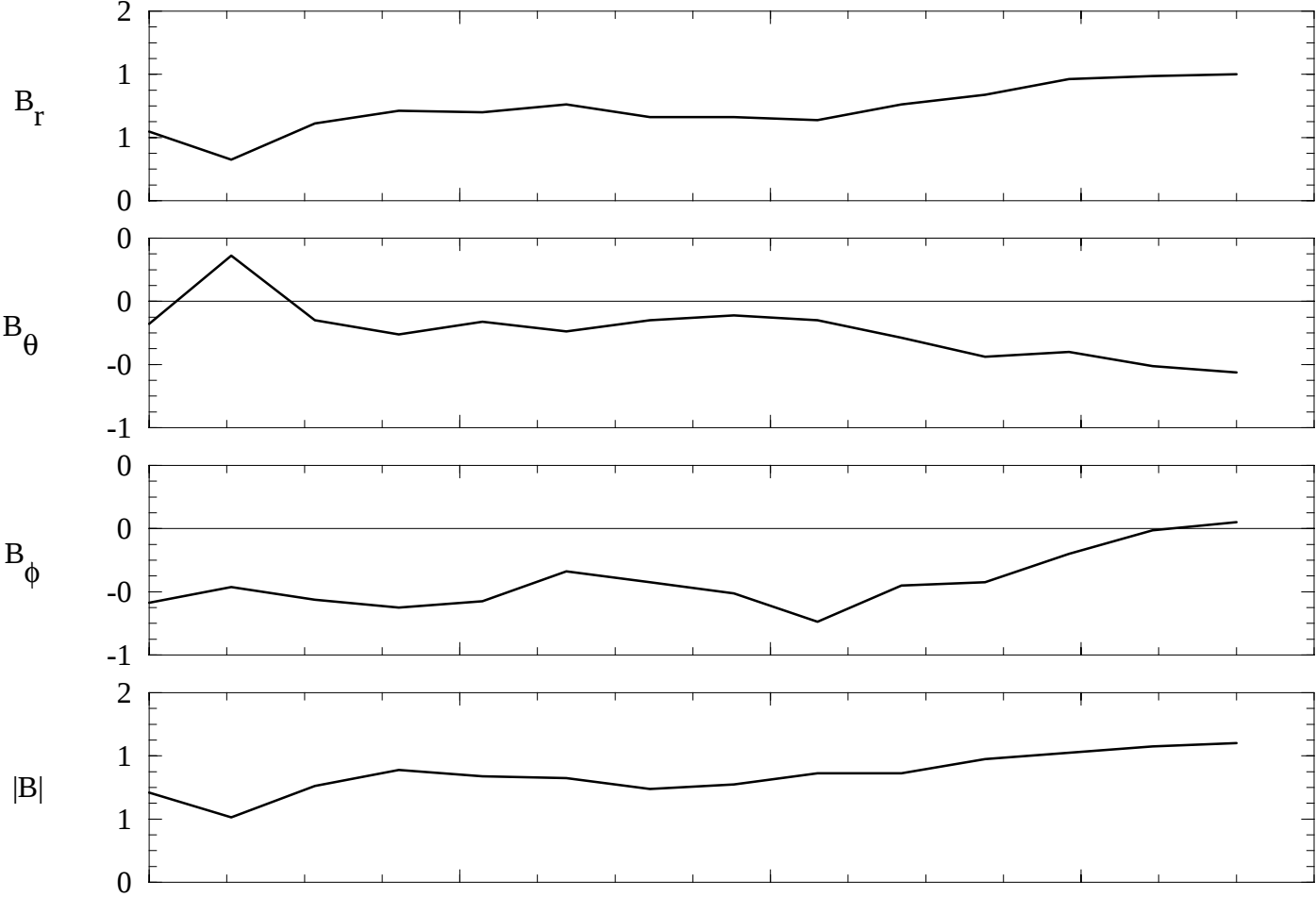
R	233.04	233.17	233.36	233.54
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	278.67	337.34	55.56	133.79
Local Hour	18.39	18.39	18.40	18.40

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 193				
2000-Jul-11				
R	233.54	233.63	233.87	234.05
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	133.79	172.90	274.34	352.57
Local Hour	18.40	18.40	18.40	18.40

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 193 18:00
2000-Jul-11

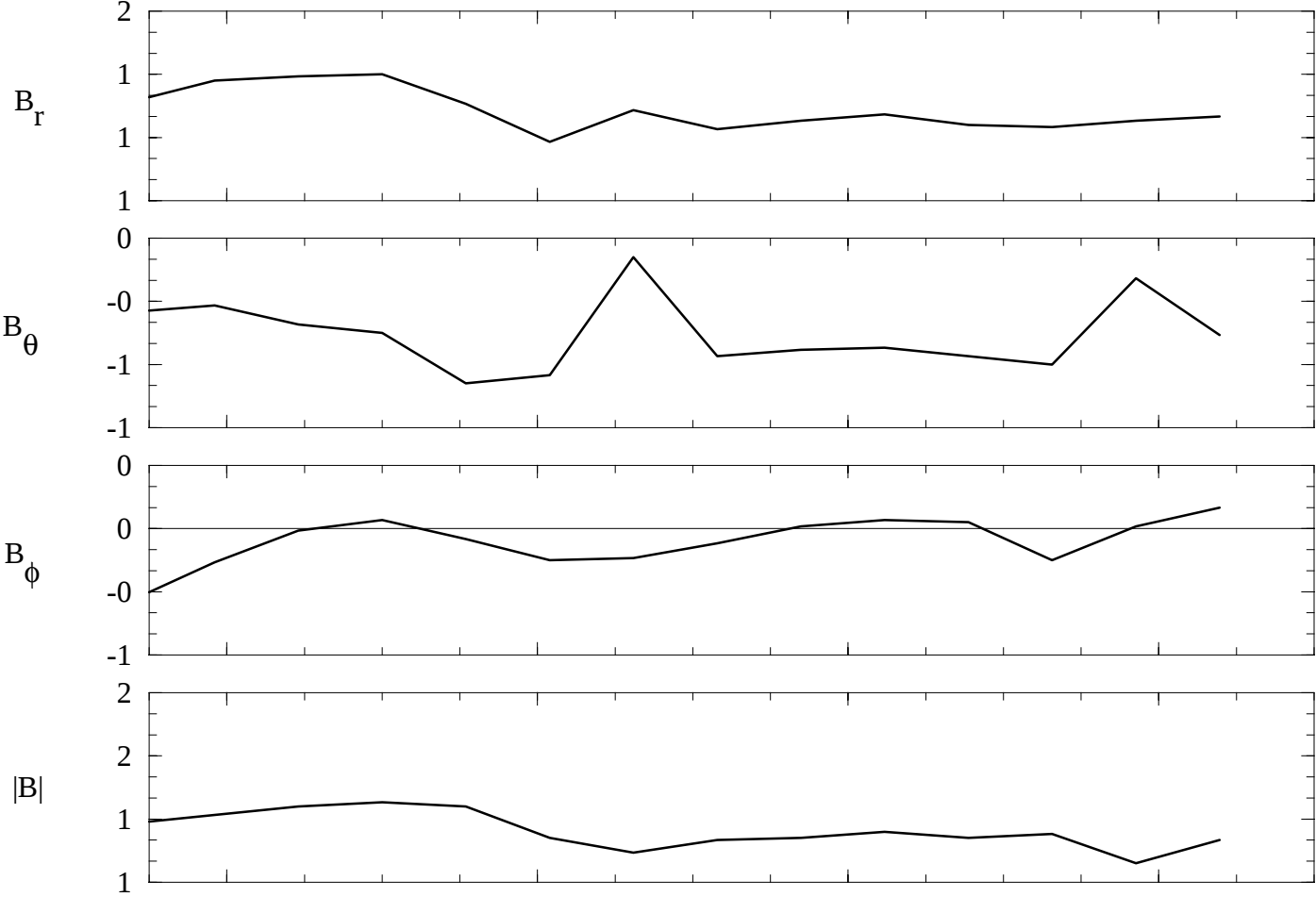
20:00

22:00

00:00

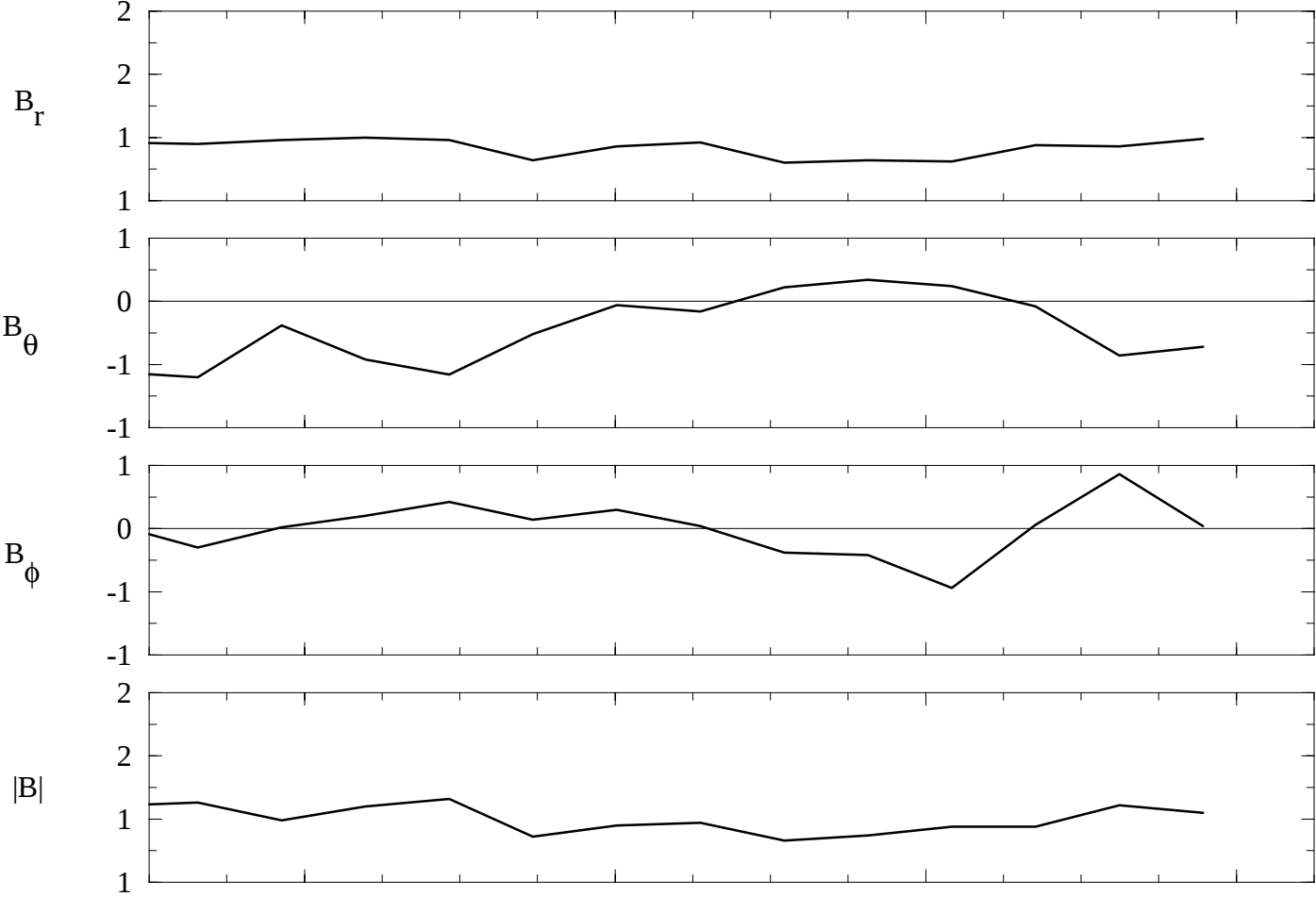
R	233.87	234.05	234.19	234.37
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	274.34	352.57	51.23	129.46
Local Hour	18.40	18.40	18.40	18.40

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



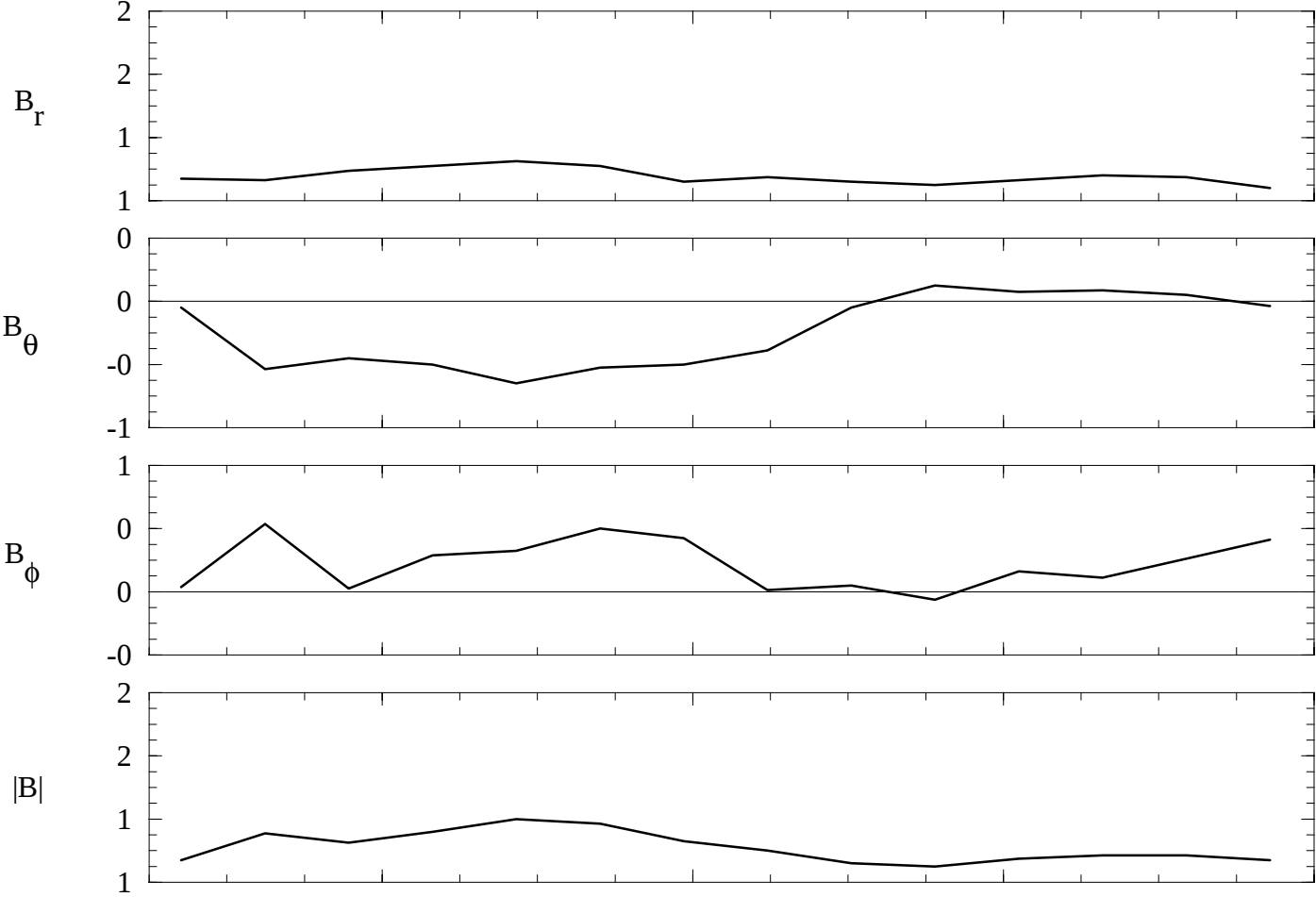
Day 193	00:00	02:00	04:00	06:00
2000-Jul-11				
R	234.37	234.55	234.73	234.87
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	129.46	207.68	285.90	344.57
Local Hour	18.40	18.40	18.40	18.40

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 194	06:00	08:00	10:00	12:00
2000-Jul-12				
R	234.87	235.05	235.23	235.36
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	344.57	62.80	141.02	199.69
Local Hour	18.40	18.40	18.40	18.40

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

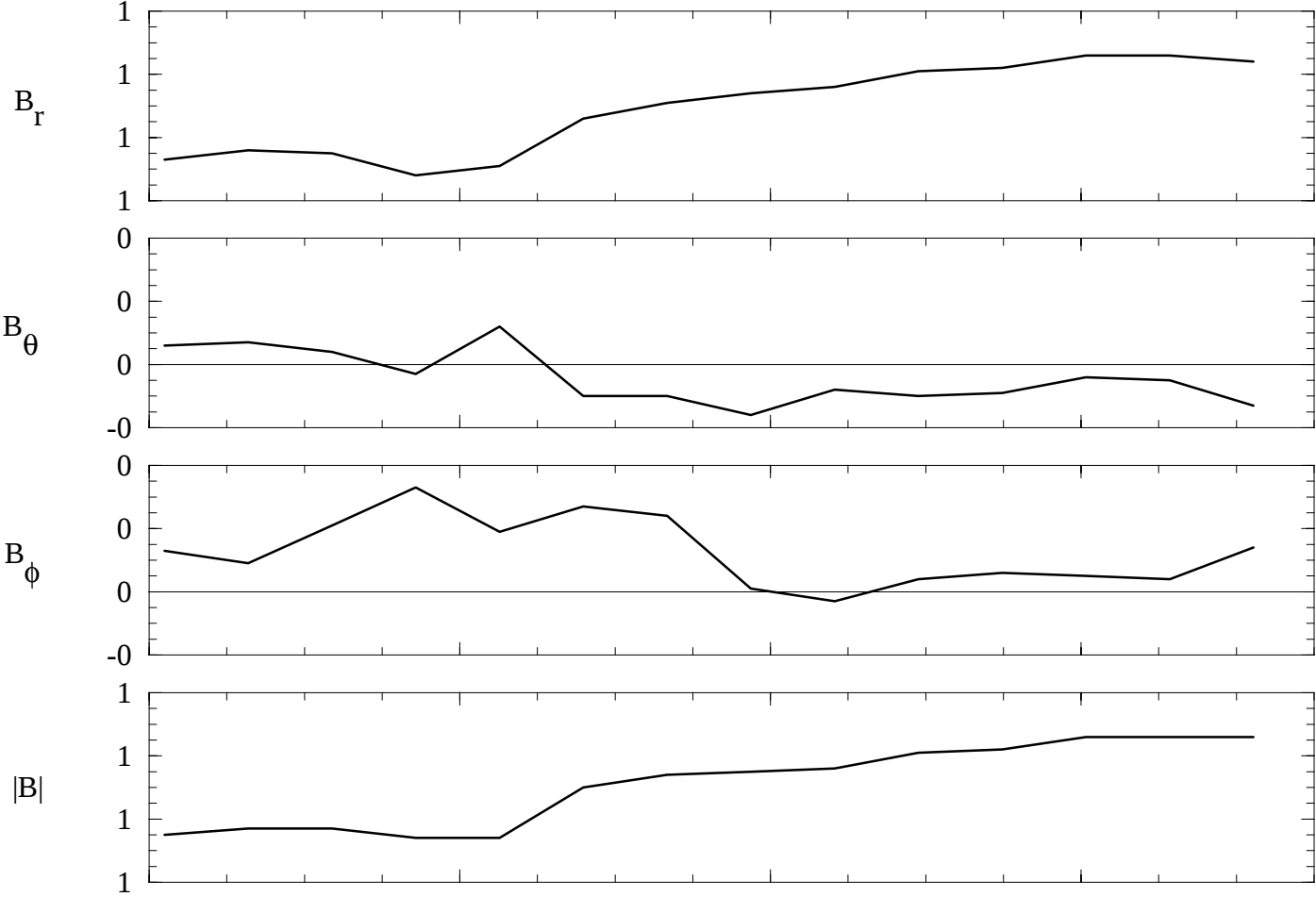


Day 194
2000-Jul-12

12:00 14:00 16:00 18:00

R	235.36	235.54	235.72	235.90
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	199.69	277.91	356.13	74.36
Local Hour	18.40	18.40	18.40	18.40

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 194 16:00
2000-Jul-12

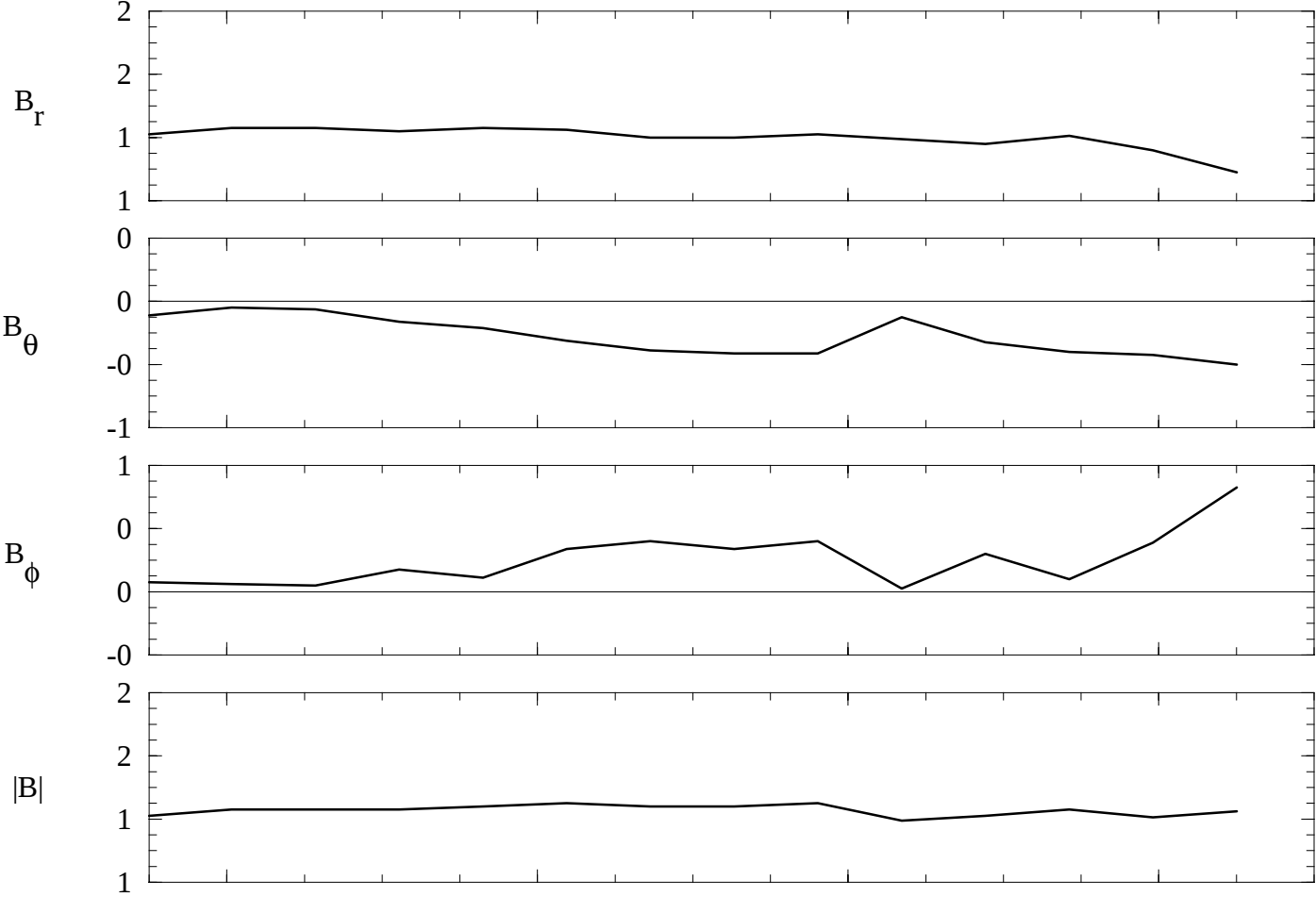
18:00

20:00

22:00

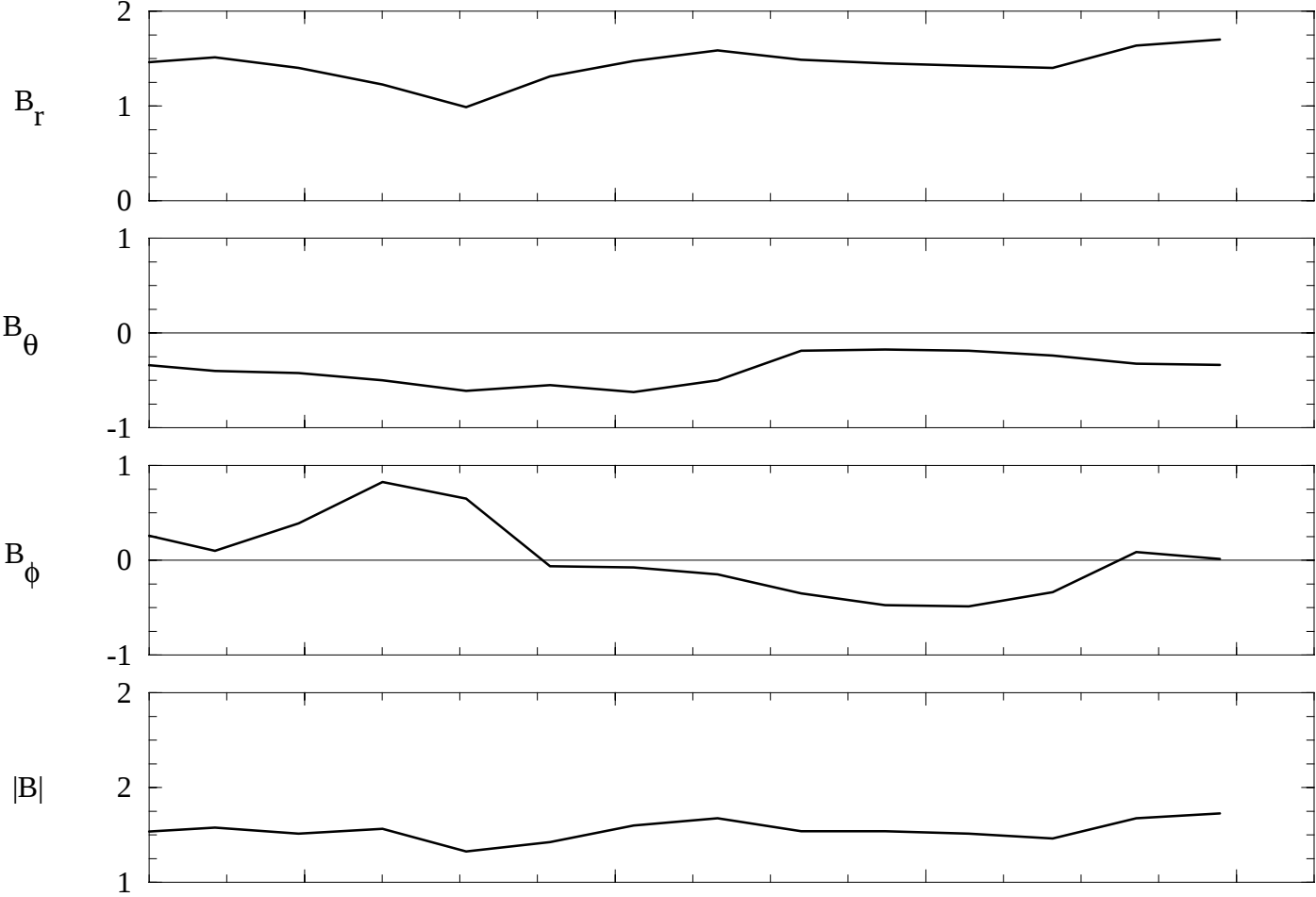
R	235.72	235.90	236.03	236.21
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	356.13	74.36	133.03	211.25
Local Hour	18.40	18.40	18.40	18.40

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



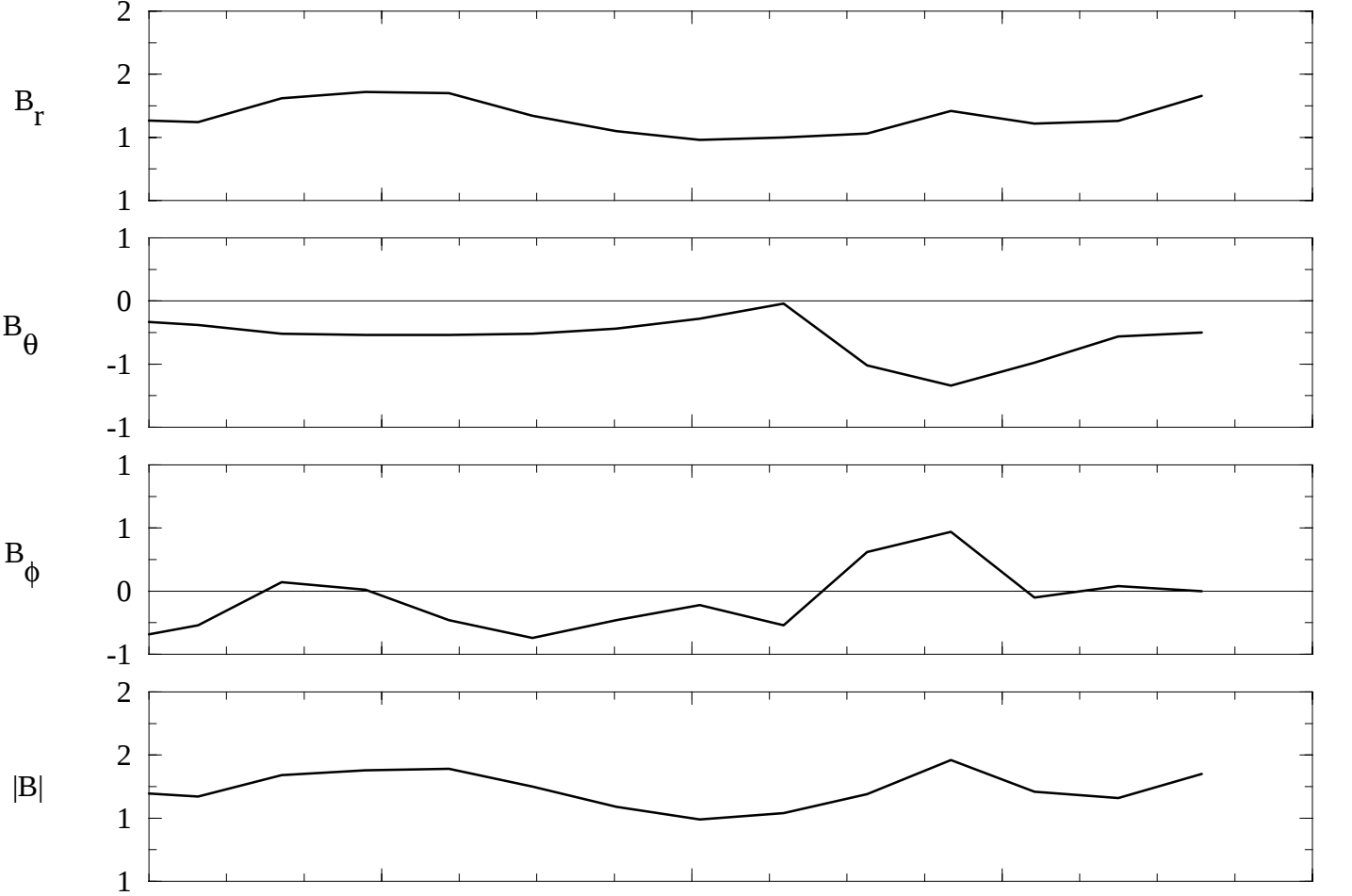
Day 194	22:00	00:00	02:00	04:00
2000-Jul-12				
R	236.21	236.39	236.52	236.70
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	211.25	289.47	348.14	66.36
Local Hour	18.40	18.41	18.41	18.41

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 195	04:00	06:00	08:00	10:00
2000-Jul-13				
R	236.70	236.88	237.01	237.19
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	66.36	144.59	203.26	281.48
Local Hour	18.41	18.41	18.41	18.41

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

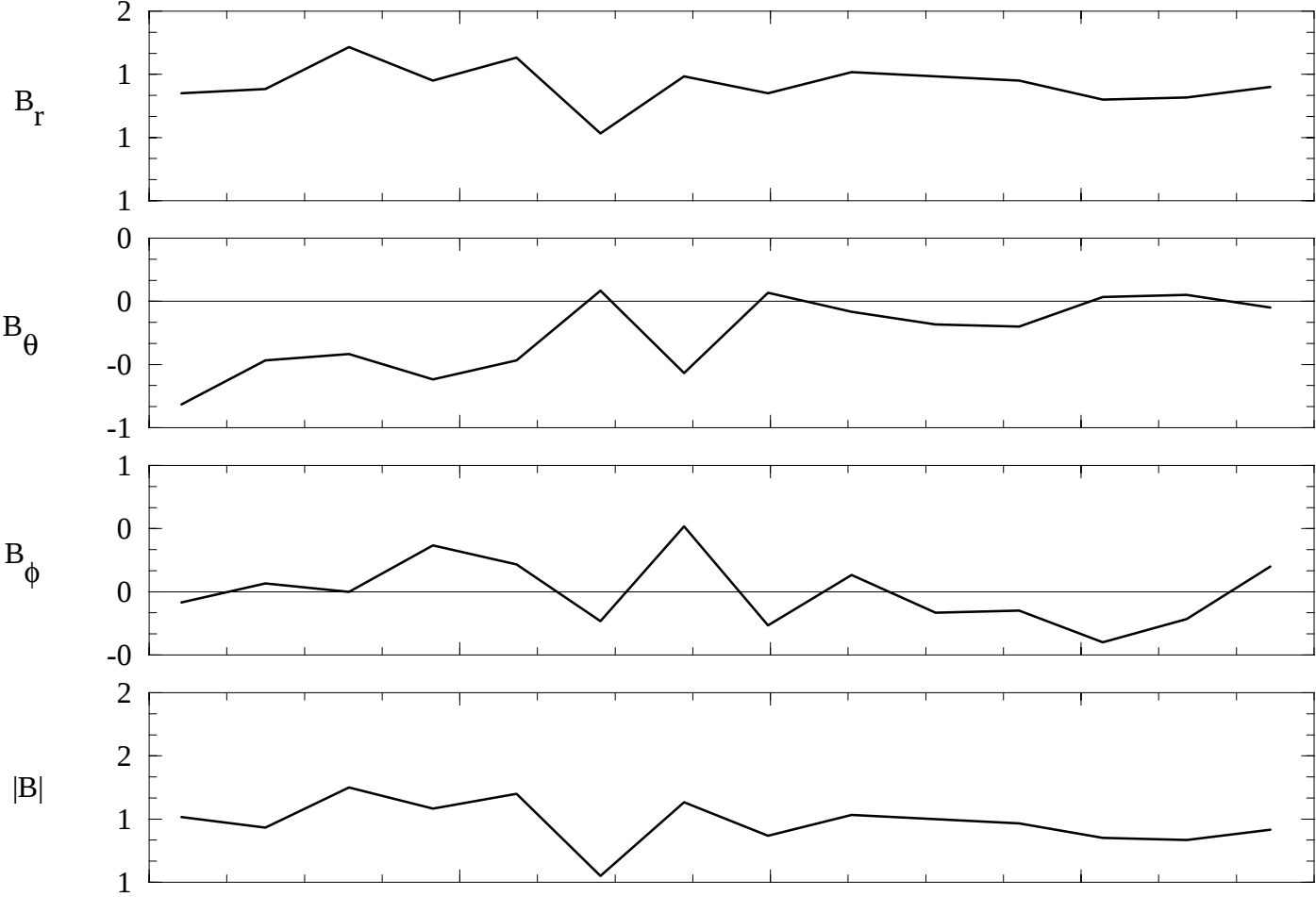


Day 195
2000-Jul-13

	10:00	12:00	14:00	16:00
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R	237.19	237.36	237.54	237.67
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	281.48	359.70	77.93	136.60
Local Hour	18.41	18.41	18.41	18.41

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 195 14:00
2000-Jul-13

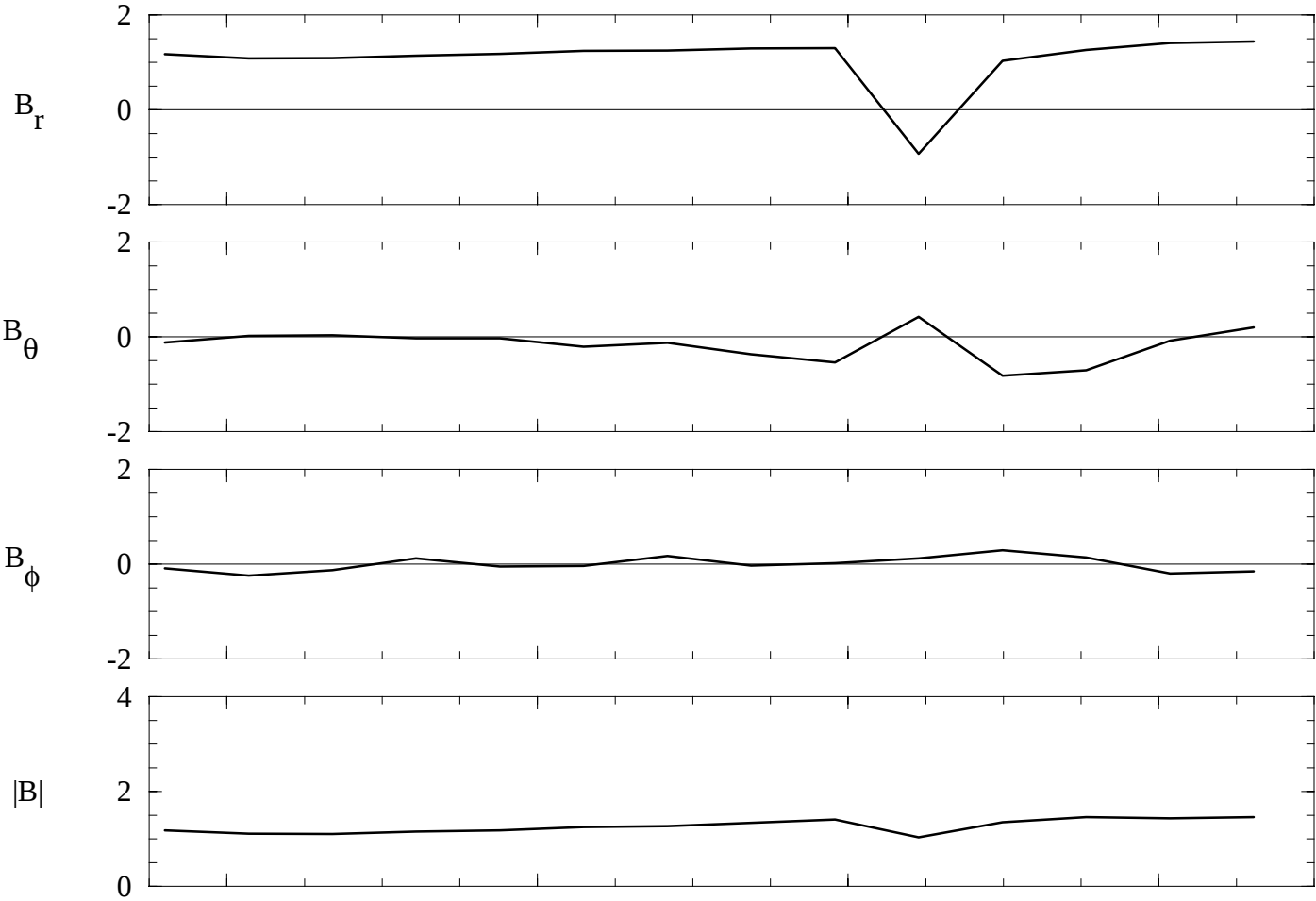
16:00

18:00

20:00

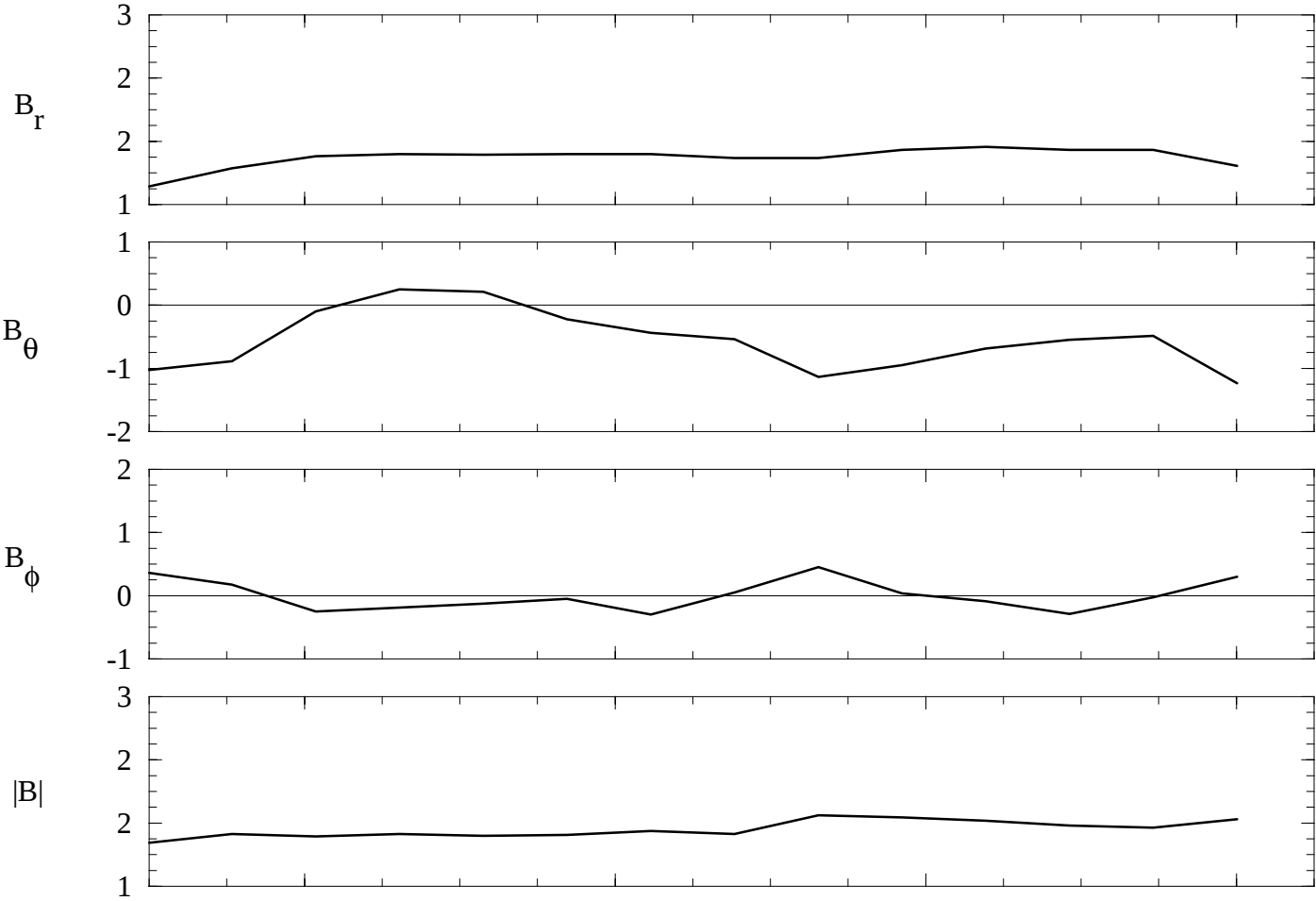
R	237.54	237.67	237.84	238.02
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	77.93	136.60	214.82	293.04
Local Hour	18.41	18.41	18.41	18.41

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



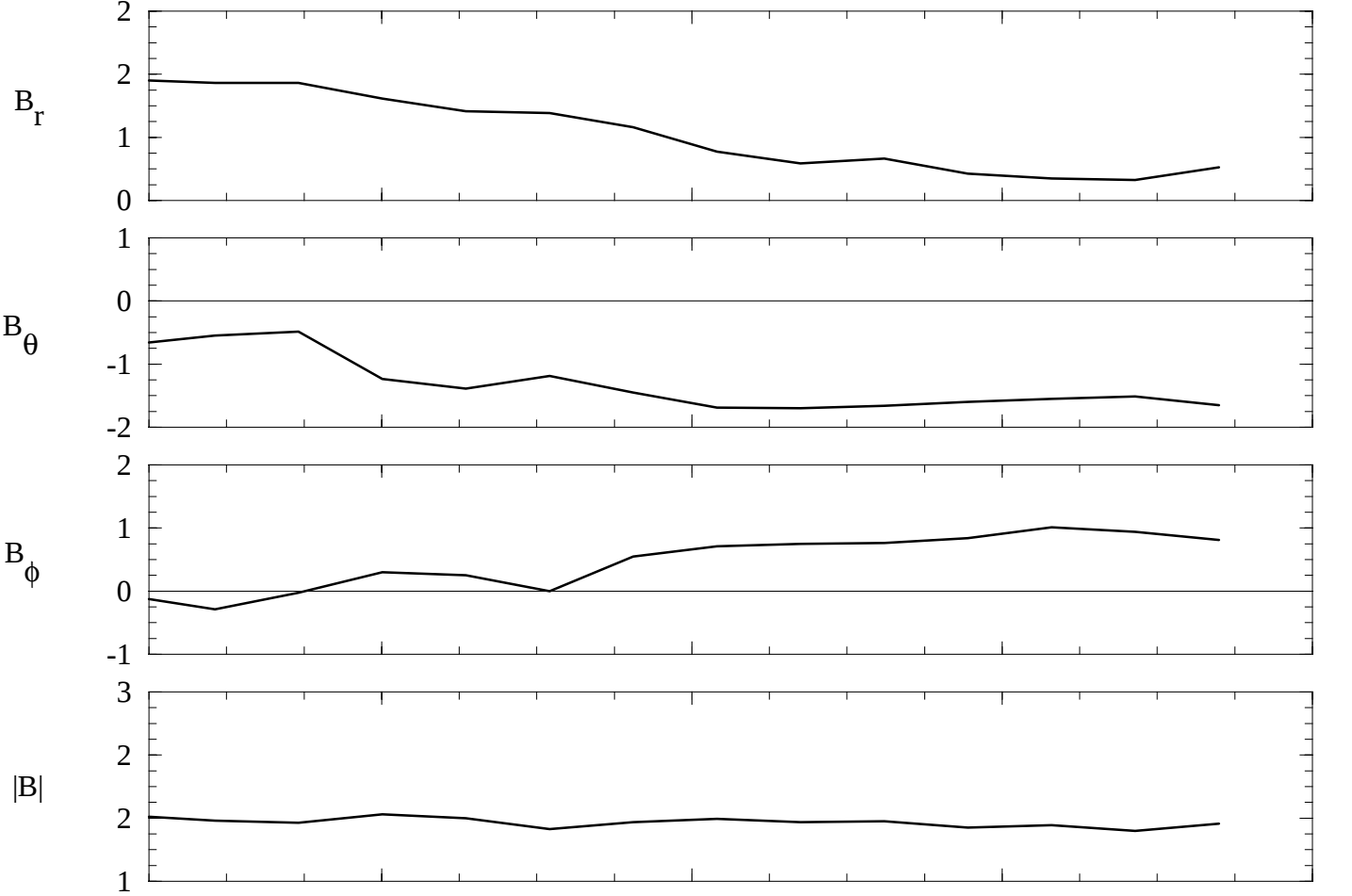
Day 195	20:00	22:00	00:00	02:00
2000-Jul-13				
R	238.02	238.15	238.32	238.50
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	293.04	351.71	69.94	148.16
Local Hour	18.41	18.41	18.41	18.41

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 196	02:00	04:00	06:00	08:00
2000-Jul-14				
R	238.50	238.67	238.80	238.97
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	148.16	226.38	285.05	3.28
Local Hour	18.41	18.41	18.41	18.41

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

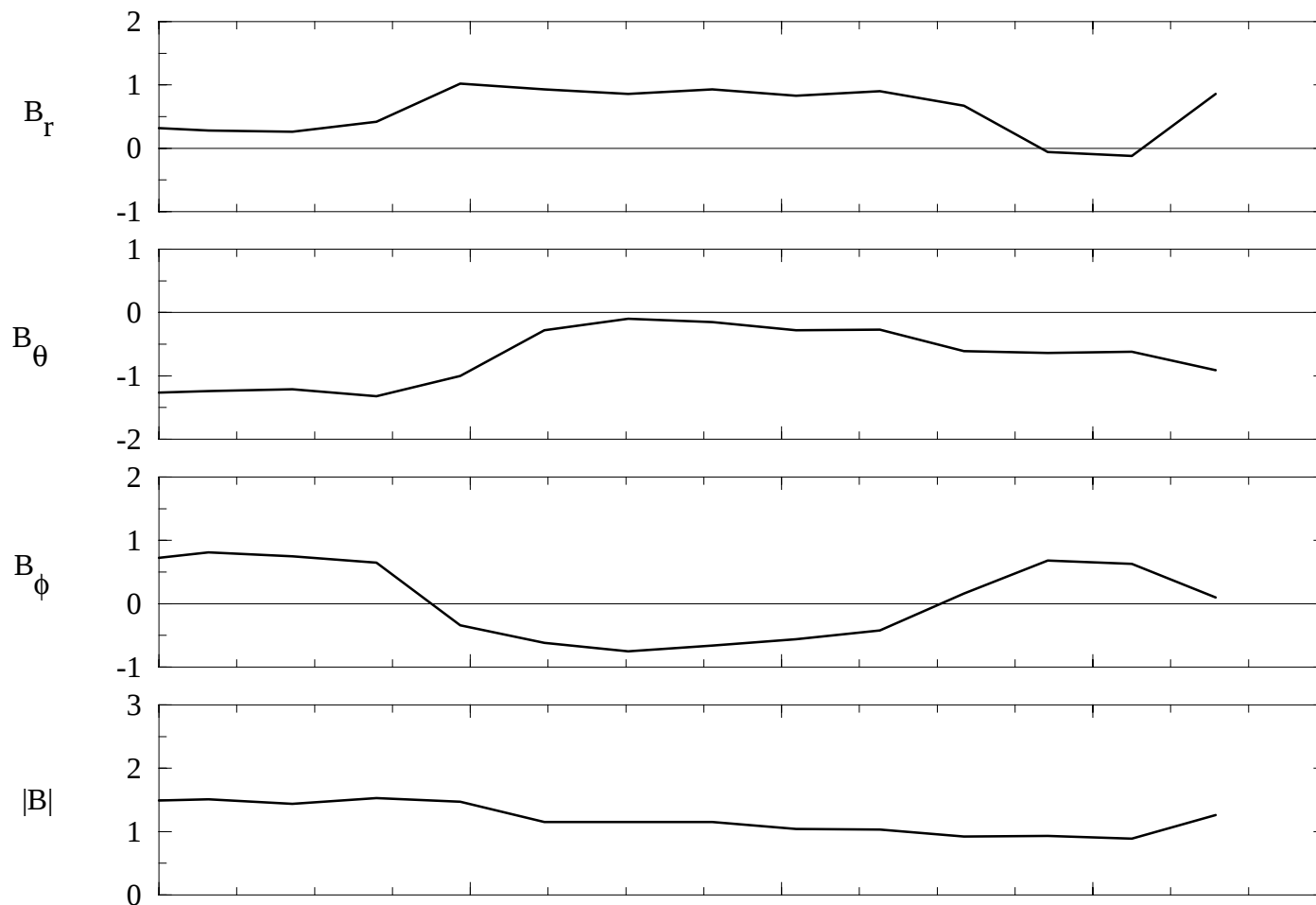


Day 196
2000-Jul-14

	08:00	10:00	12:00	14:00
R	238.97	239.14	239.27	239.44
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	3.28	81.50	140.17	218.39
Local Hour	18.41	18.41	18.41	18.42

R	238.97	239.14	239.27	239.44
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	3.28	81.50	140.17	218.39
Local Hour	18.41	18.41	18.41	18.42

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 196 12:00
2000-Jul-14

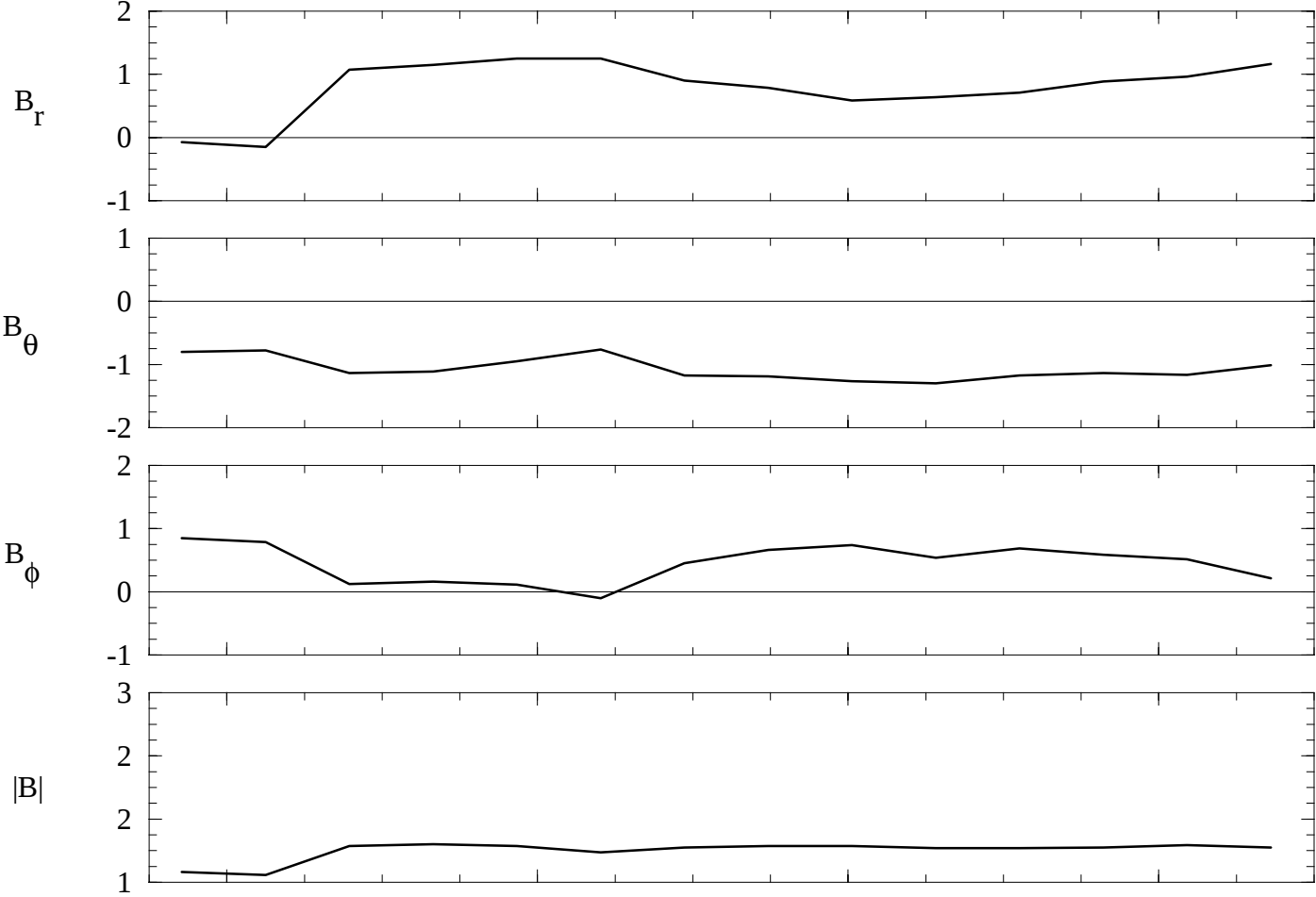
14:00

16:00

18:00

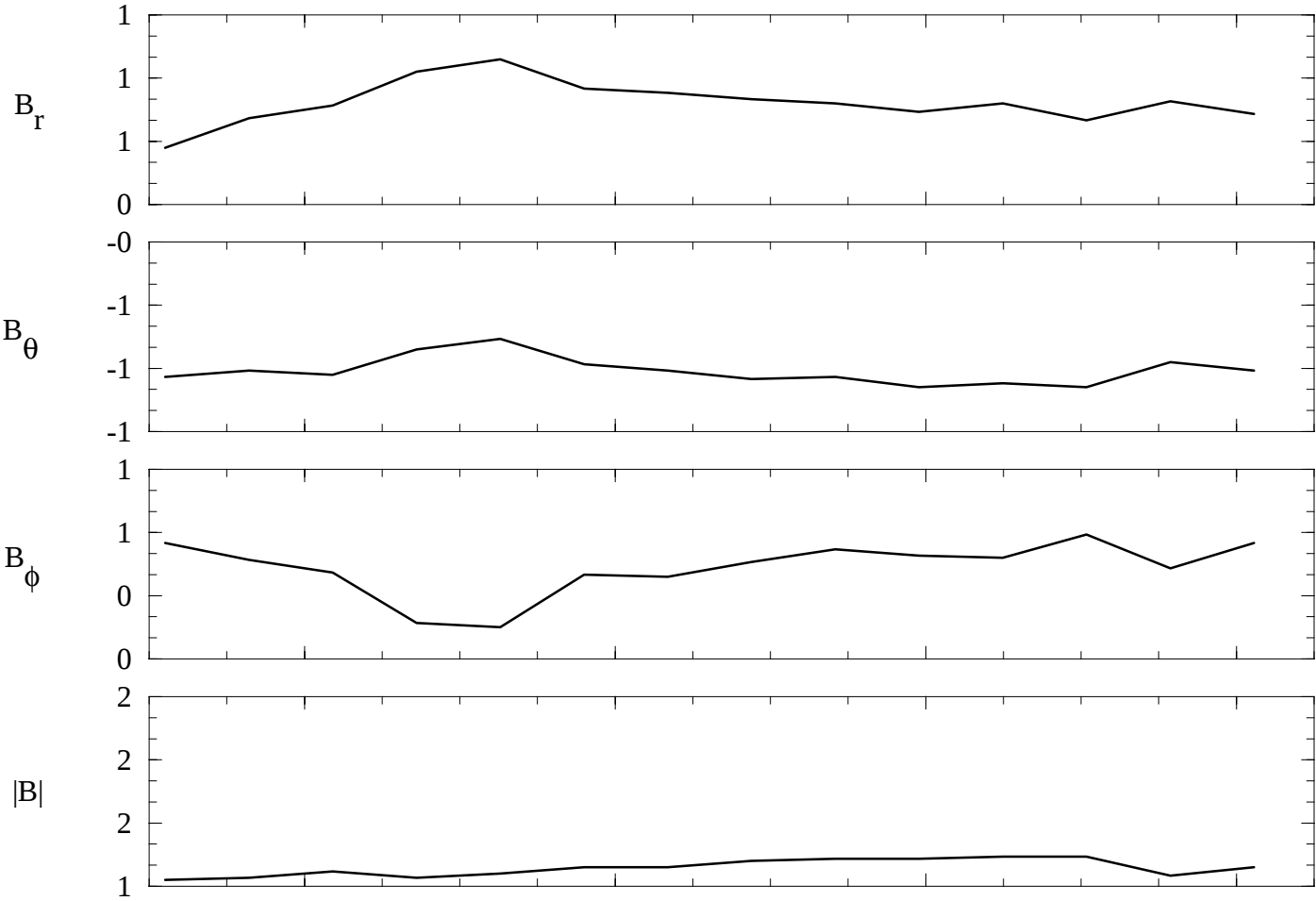
R	239.27	239.44	239.61	239.78
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	140.17	218.39	296.62	14.84
Local Hour	18.41	18.42	18.42	18.42

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 196	18:00	20:00	22:00	00:00
2000-Jul-14				
R	239.78	239.91	240.08	240.25
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	14.84	73.51	151.73	229.96
Local Hour	18.42	18.42	18.42	18.42

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

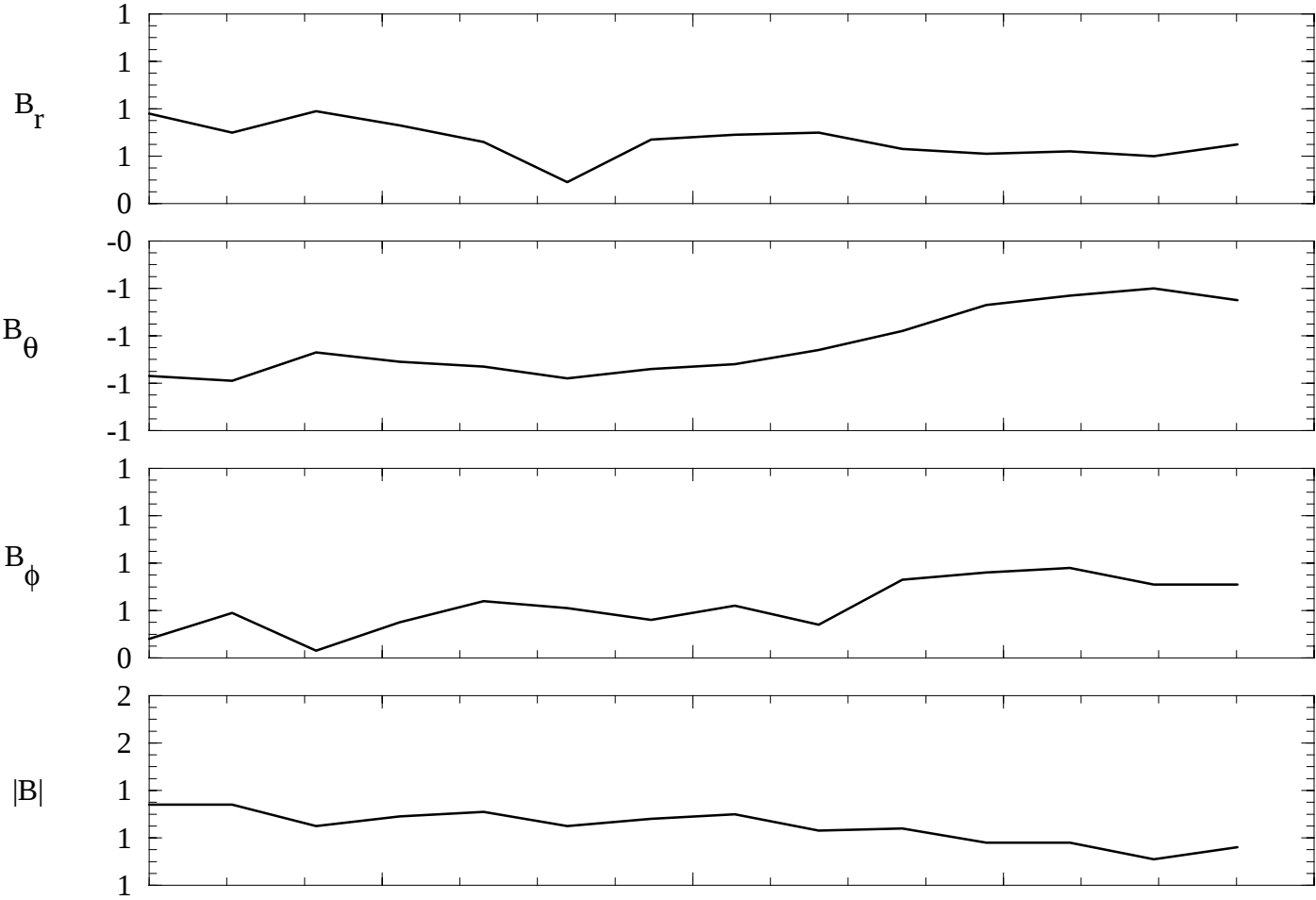


Day 196
2000-Jul-14

	00:00	02:00	04:00	06:00
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R	240.25	240.38	240.55	240.72
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	229.96	288.62	6.85	85.07
Local Hour	18.42	18.42	18.42	18.42

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

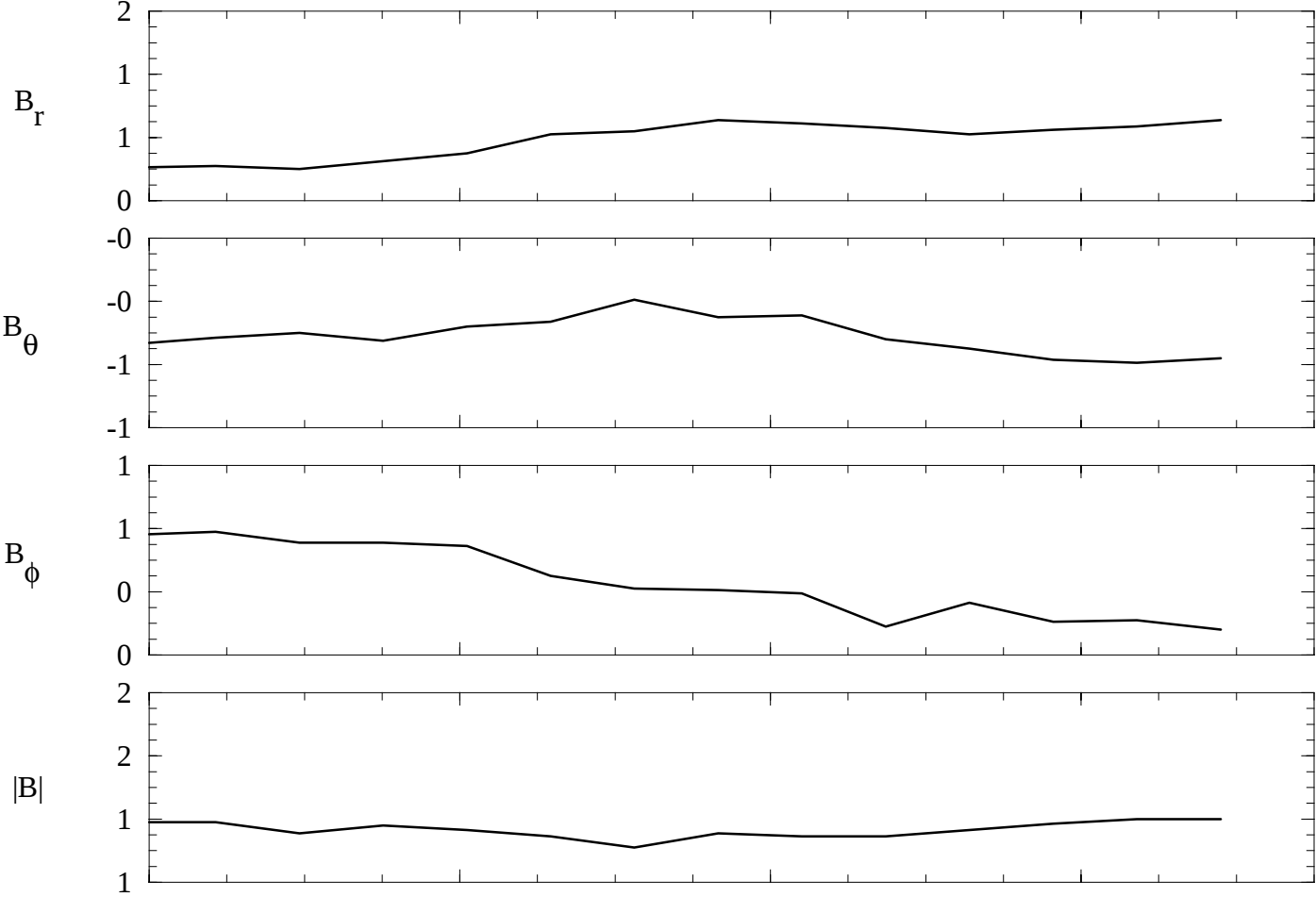


Day 197
2000-Jul-15

	06:00	08:00	10:00	12:00
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R	240.72	240.84	241.01	241.18
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	85.07	143.74	221.97	300.19
Local Hour	18.42	18.42	18.42	18.42

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 197 10:00
2000-Jul-15

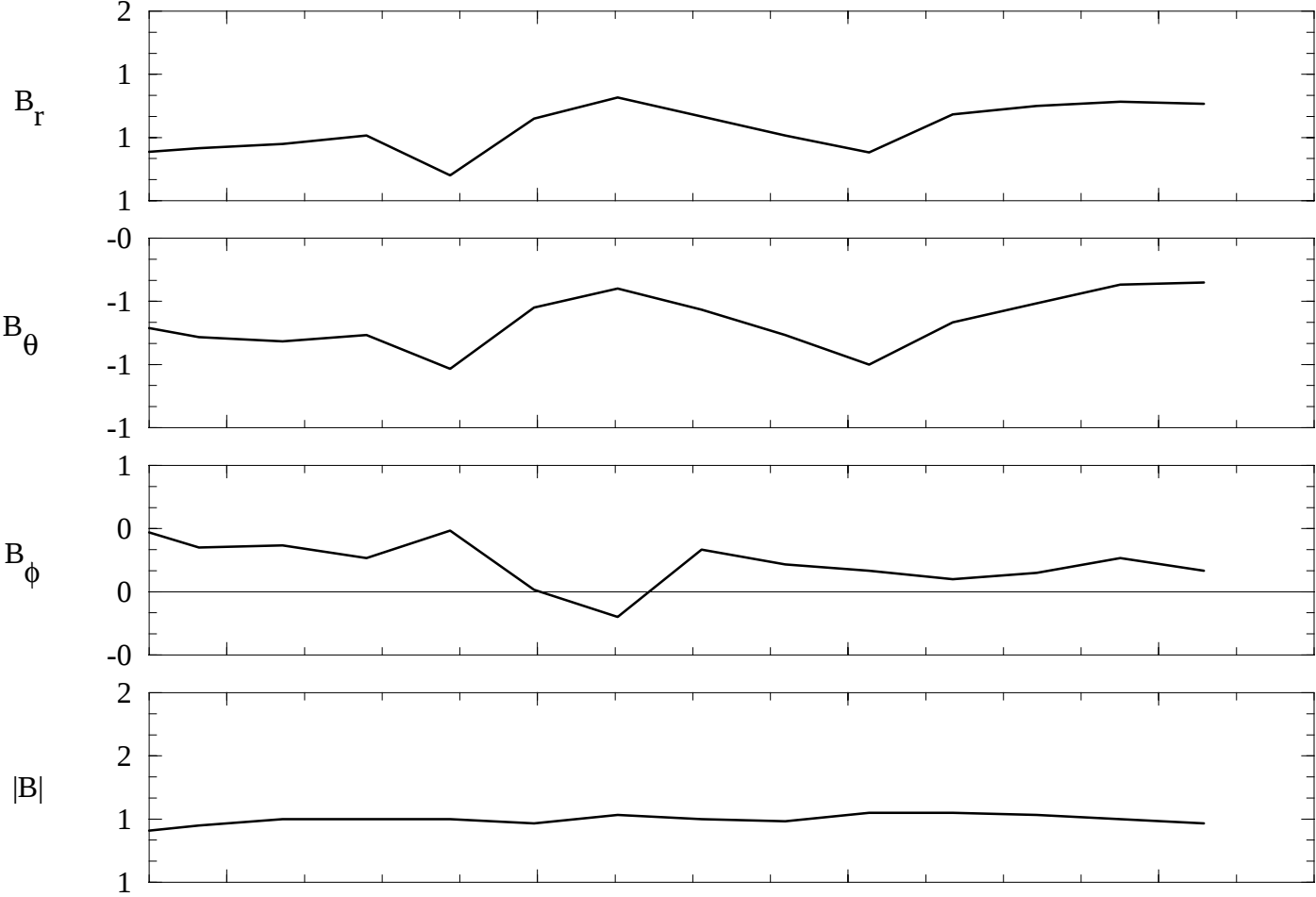
12:00

14:00

16:00

R	241.01	241.18	241.35	241.47
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	221.97	300.19	18.41	77.08
Local Hour	18.42	18.42	18.42	18.42

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

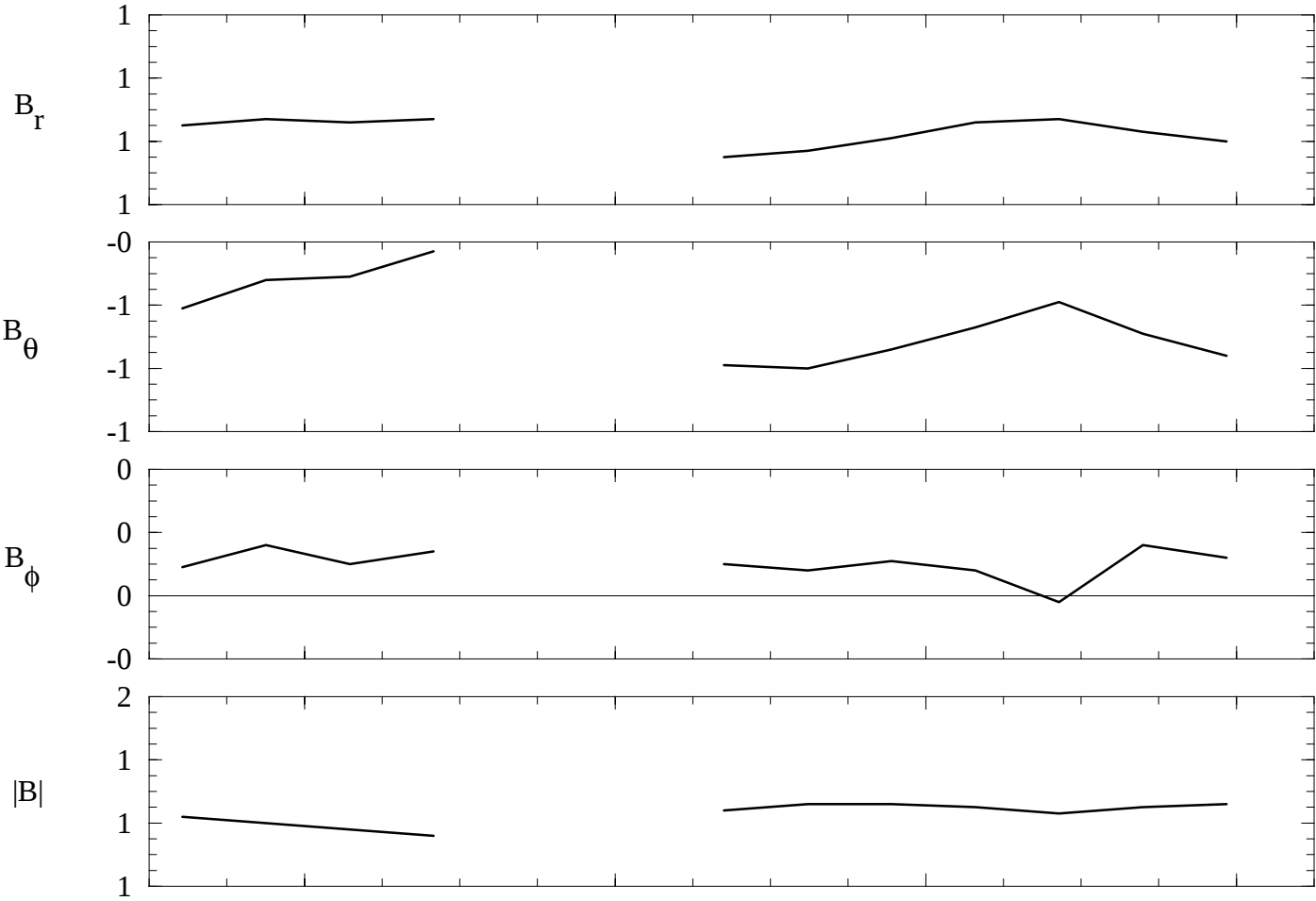


Day 197
2000-Jul-15

	16:00	18:00	20:00	22:00
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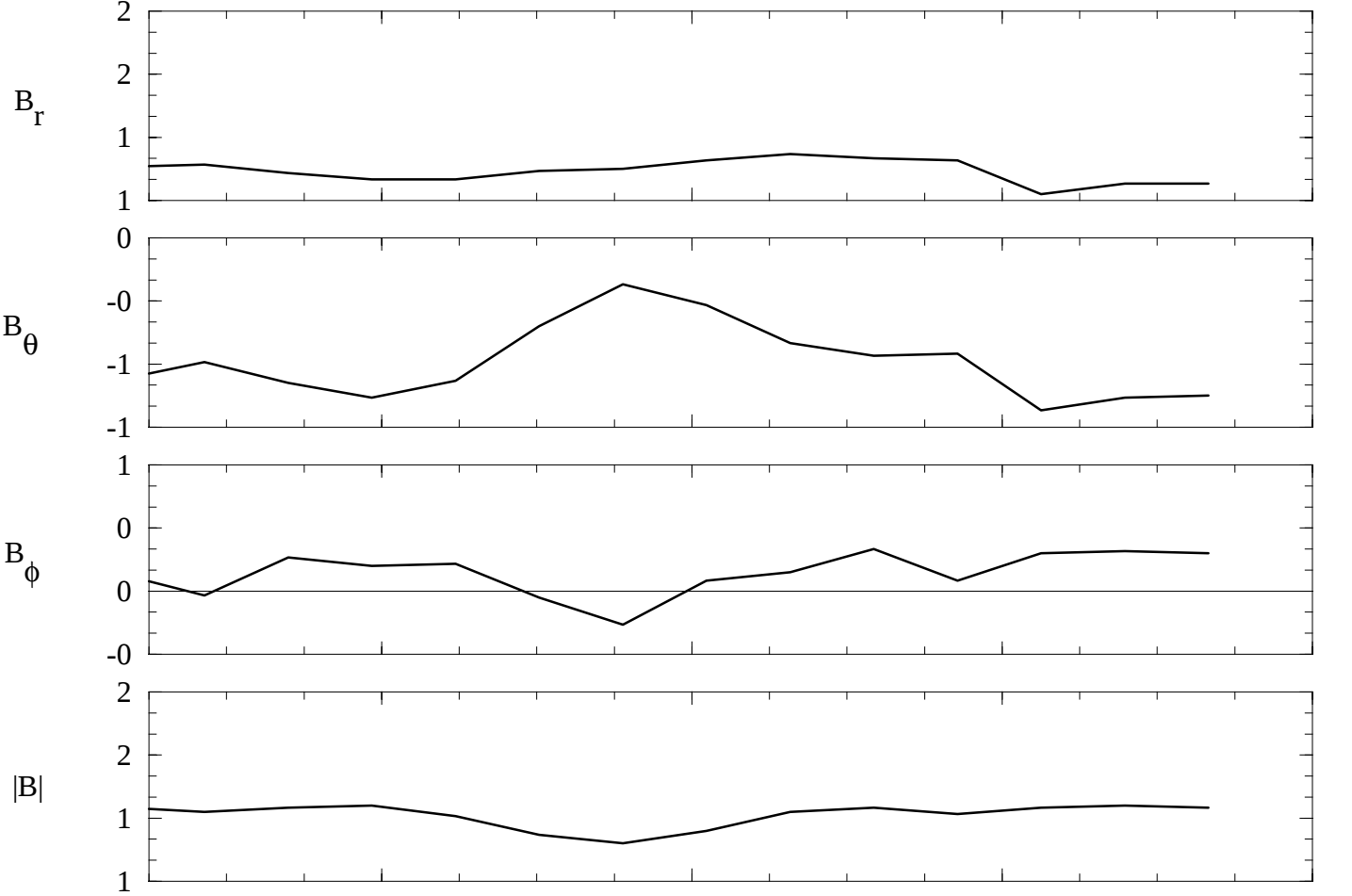
R	241.47	241.64	241.81	241.93
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	77.08	155.31	233.53	292.20
Local Hour	18.42	18.42	18.42	18.42

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 197	22:00	00:00	02:00	04:00
2000-Jul-15				
R	241.93	242.16	242.24	242.40
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	292.20	39.15	78.26	156.48
Local Hour	18.42	18.42	18.42	18.43

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

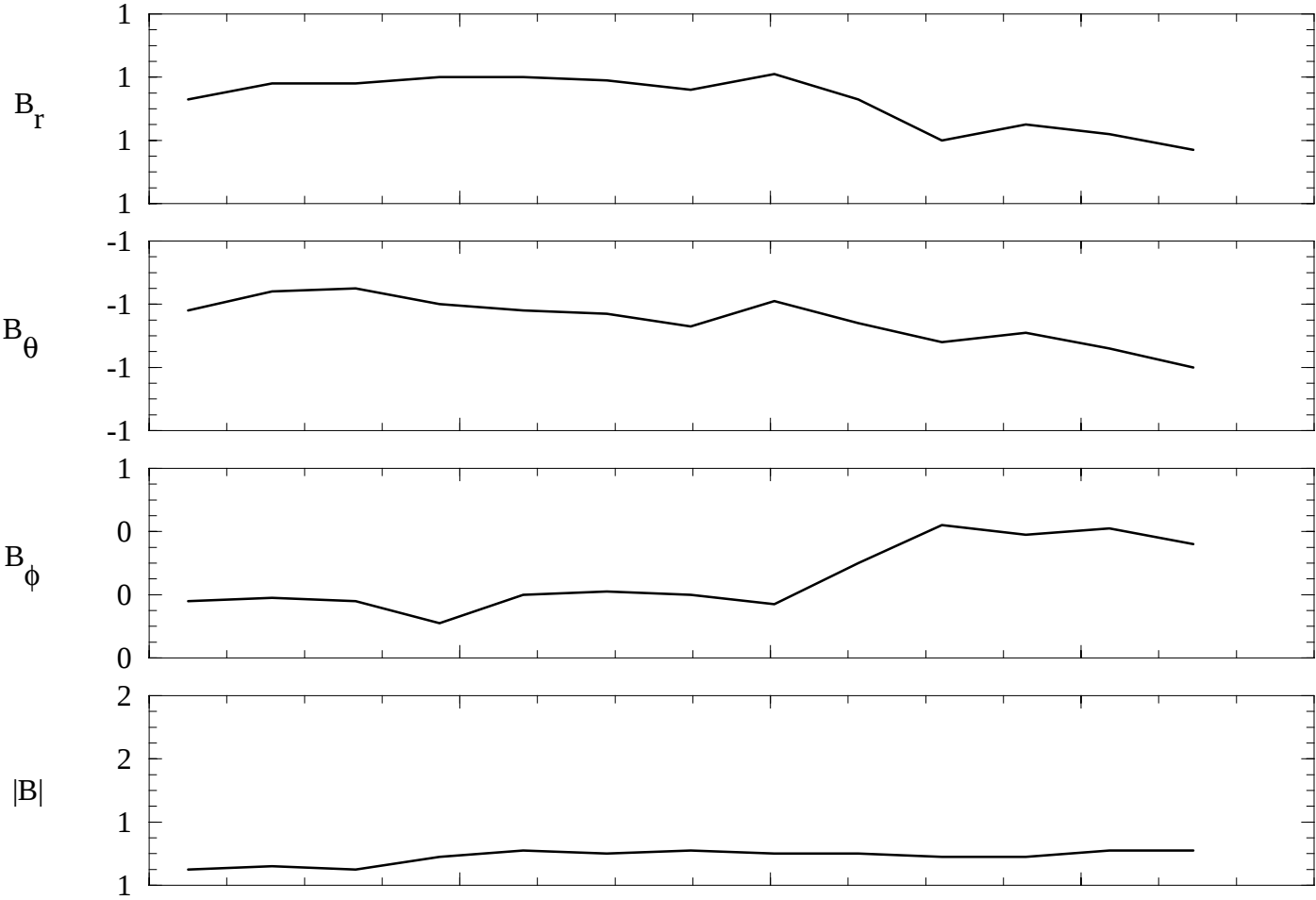


Day 198
2000-Jul-16

	04:00	06:00	08:00	10:00
R	242.40	242.57	242.73	242.86
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	156.48	234.71	312.93	11.60
Local Hour	18.43	18.43	18.43	18.43

R	242.40	242.57	242.73	242.86
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	156.48	234.71	312.93	11.60
Local Hour	18.43	18.43	18.43	18.43

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 198 08:00
2000-Jul-16

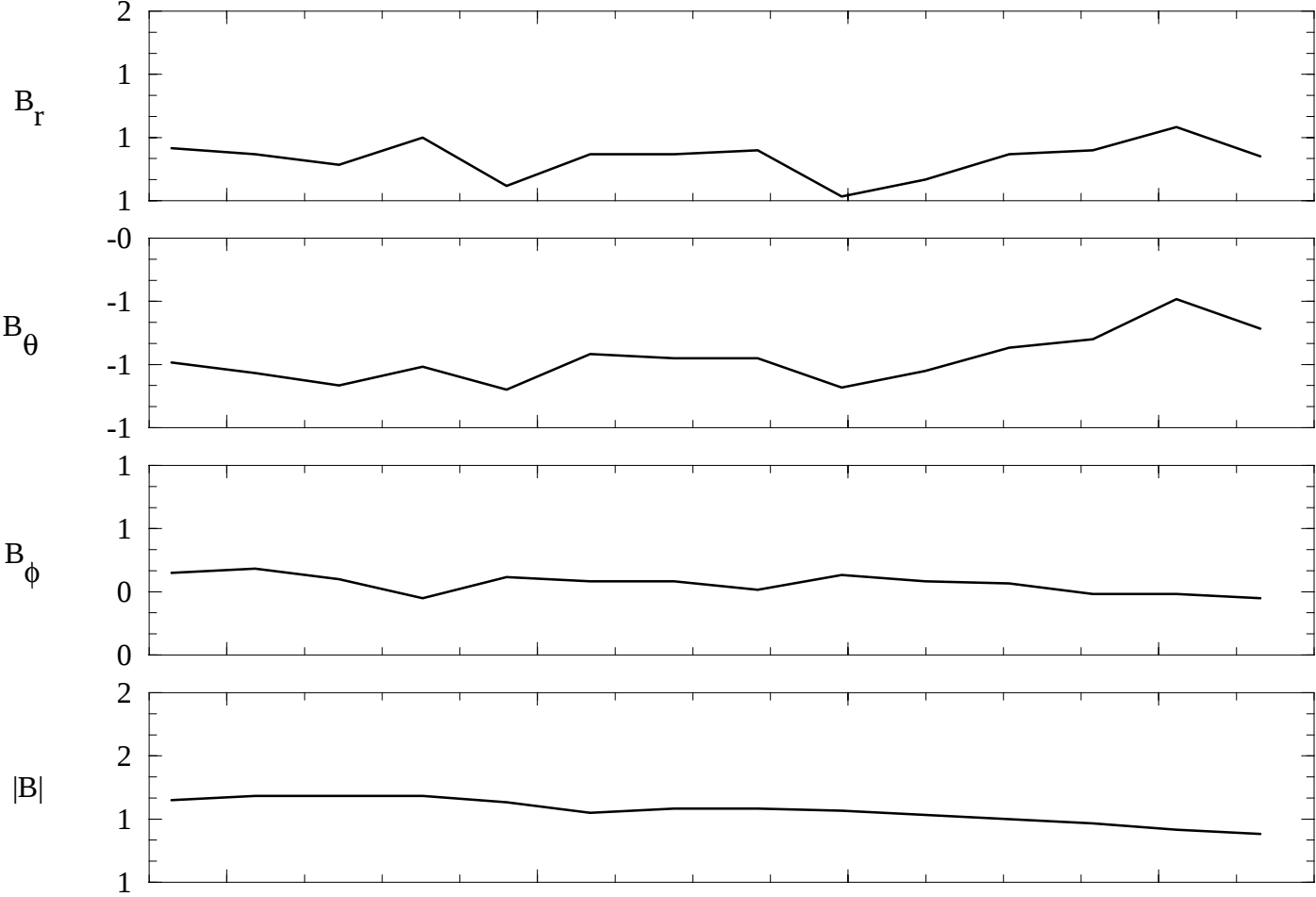
10:00

12:00

14:00

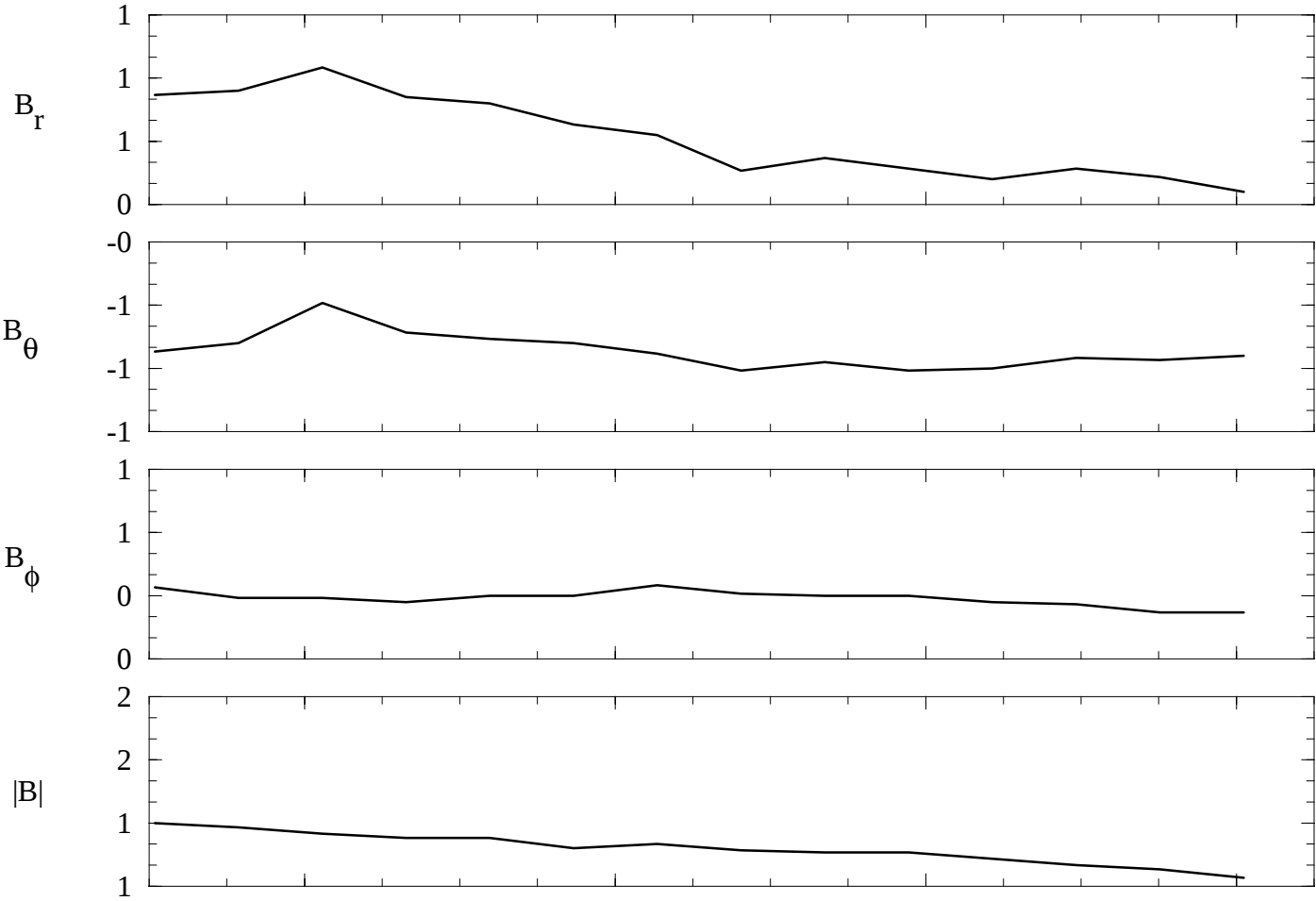
R	242.73	242.86	243.02	243.18
LAT	-0.97	-0.97	-0.98	-0.98
W.LON	312.93	11.60	89.83	168.05
Local Hour	18.43	18.43	18.43	18.43

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



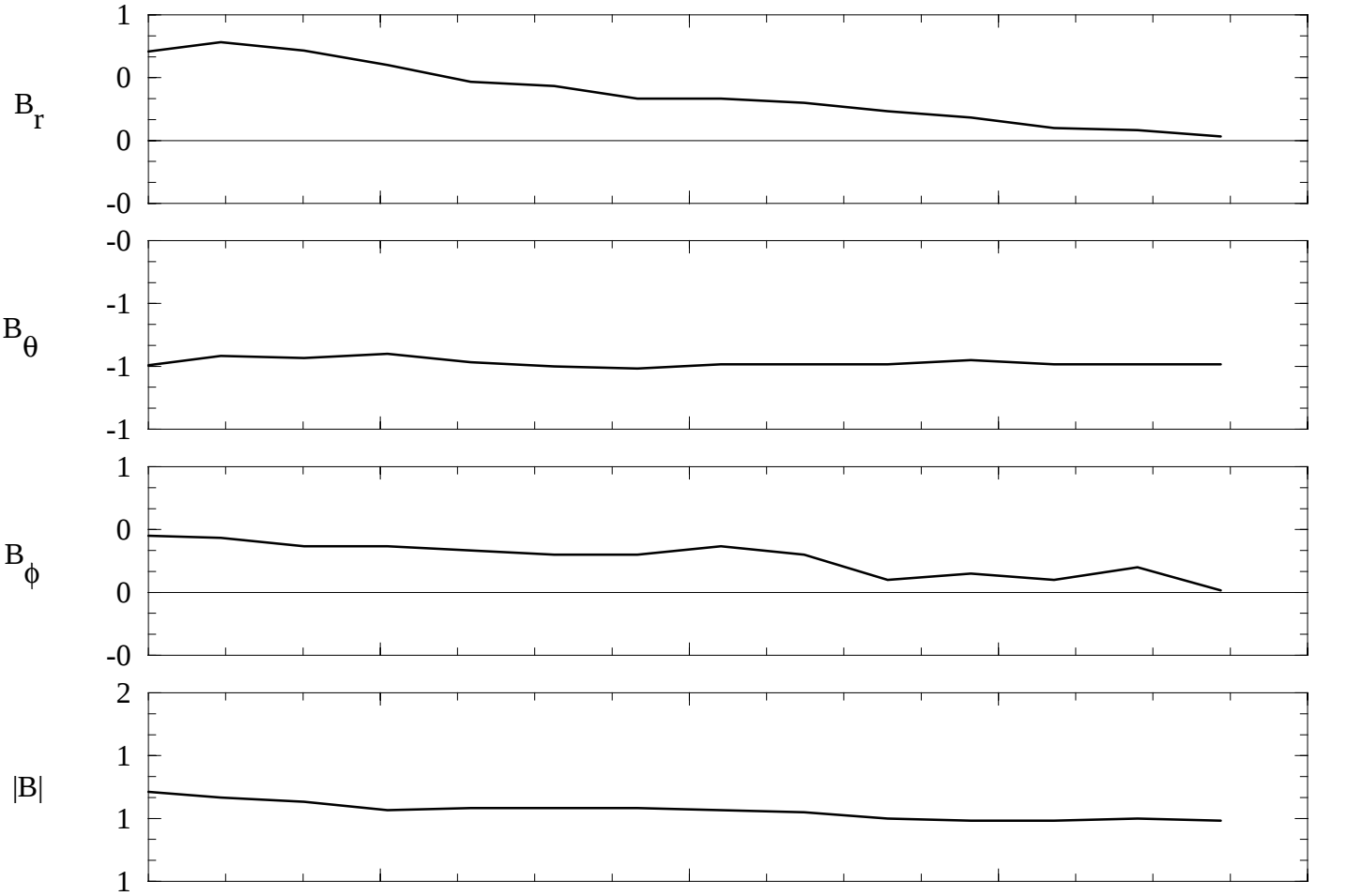
Day 198	14:00	16:00	18:00	20:00
2000-Jul-16				
R	243.18	243.31	243.47	243.63
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	168.05	226.72	304.94	23.17
Local Hour	18.43	18.43	18.43	18.43

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 198	20:00	22:00	00:00	02:00
2000-Jul-16				
R	243.63	243.75	243.92	244.08
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	23.17	81.84	160.06	238.29
Local Hour	18.43	18.43	18.43	18.43

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

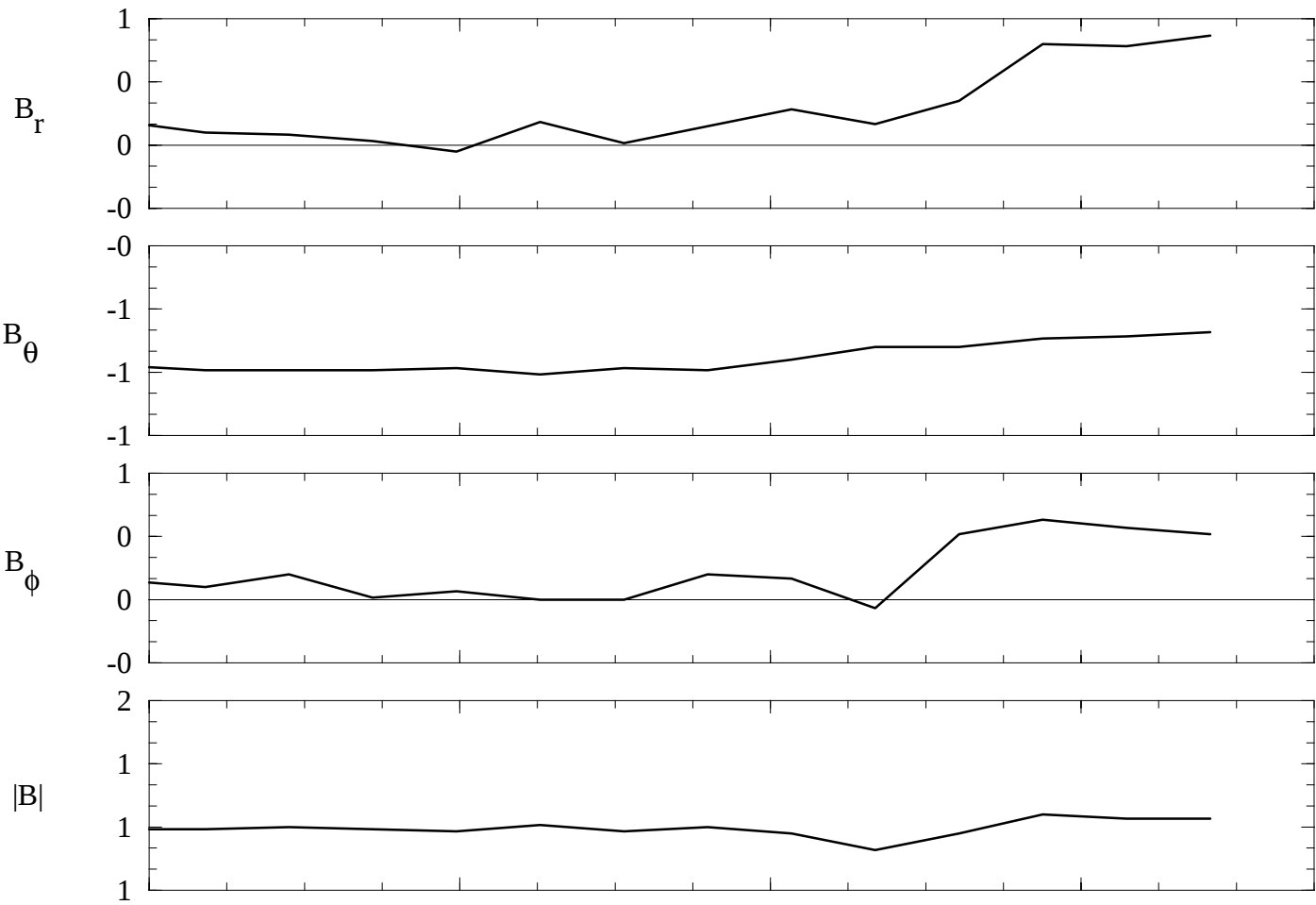


Day 199
2000-Jul-17

	02:00	04:00	06:00	08:00
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R	244.08	244.24	244.36	244.52
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	238.29	316.51	15.18	93.41
Local Hour	18.43	18.43	18.43	18.43

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 199 06:00
2000-Jul-17

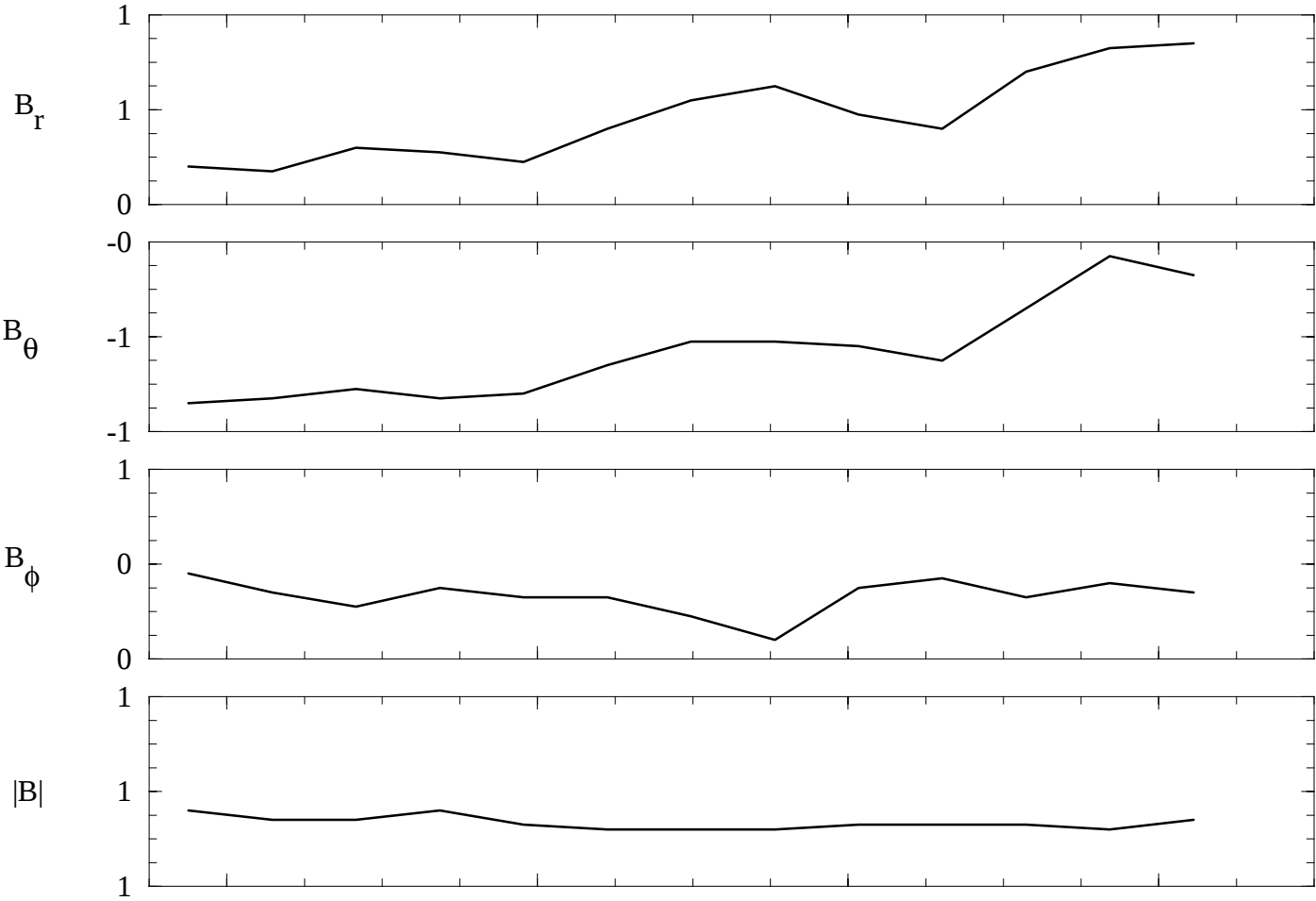
08:00

10:00

12:00

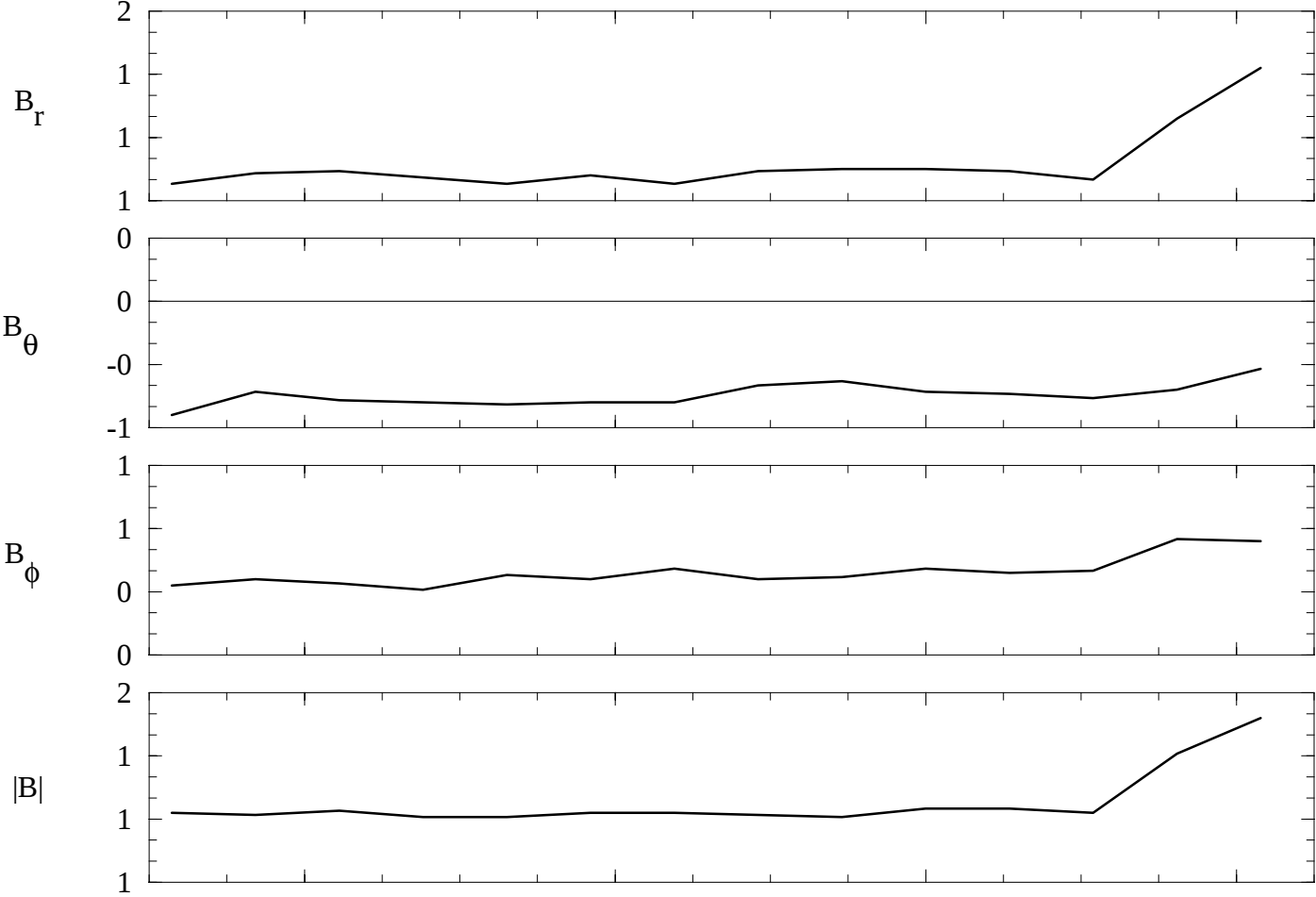
R	244.36	244.52	244.68	244.80
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	15.18	93.41	171.63	230.30
Local Hour	18.43	18.43	18.43	18.43

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 199	12:00	14:00	16:00	18:00
2000-Jul-17				
R	244.80	244.96	245.12	245.28
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	230.30	308.52	26.75	104.97
Local Hour	18.43	18.43	18.43	18.43

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

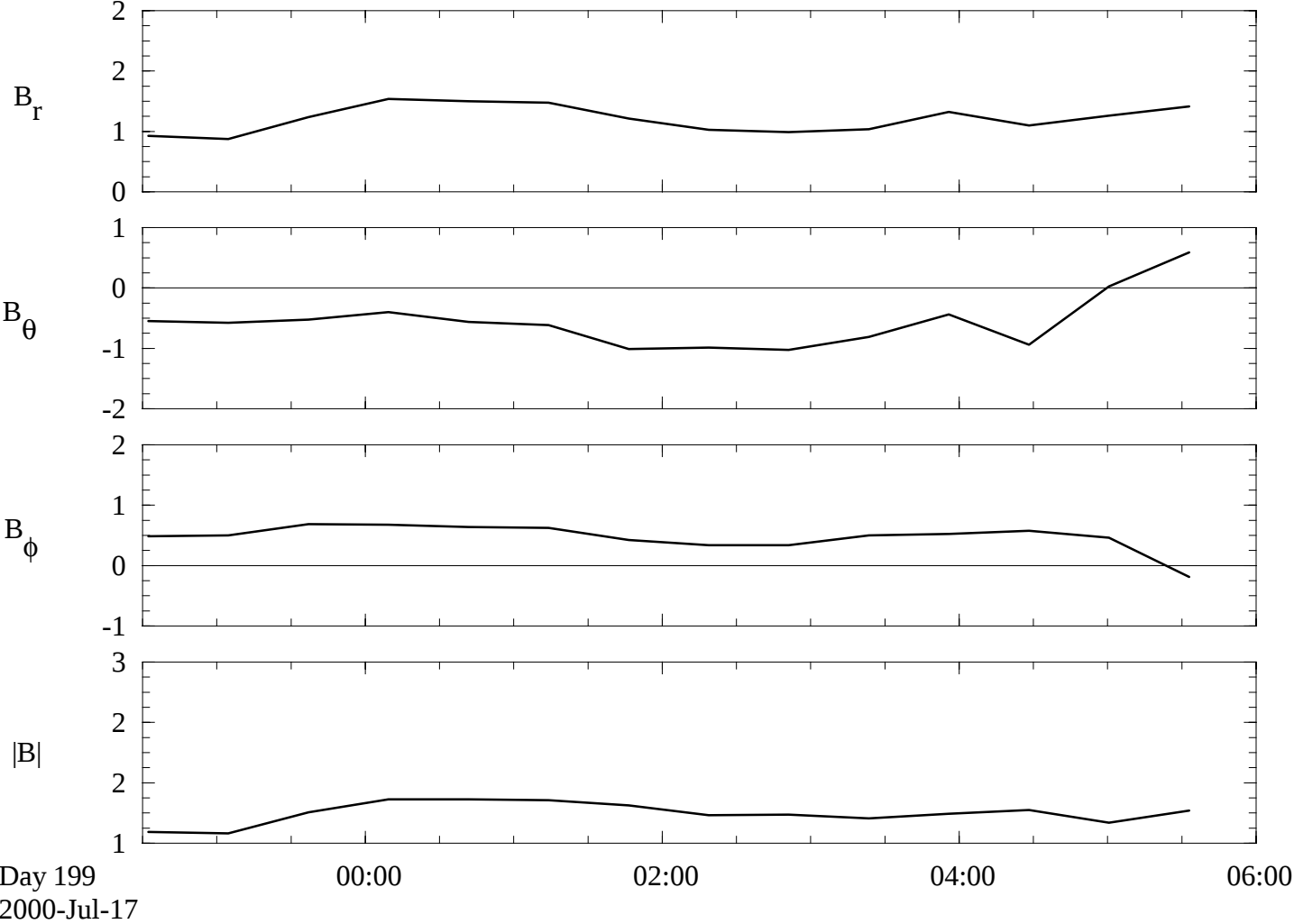


Day 199
2000-Jul-17

	18:00	20:00	22:00	00:00
R	245.28	245.40	245.56	245.72
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	104.97	163.64	241.87	320.09
Local Hour	18.43	18.43	18.44	18.44

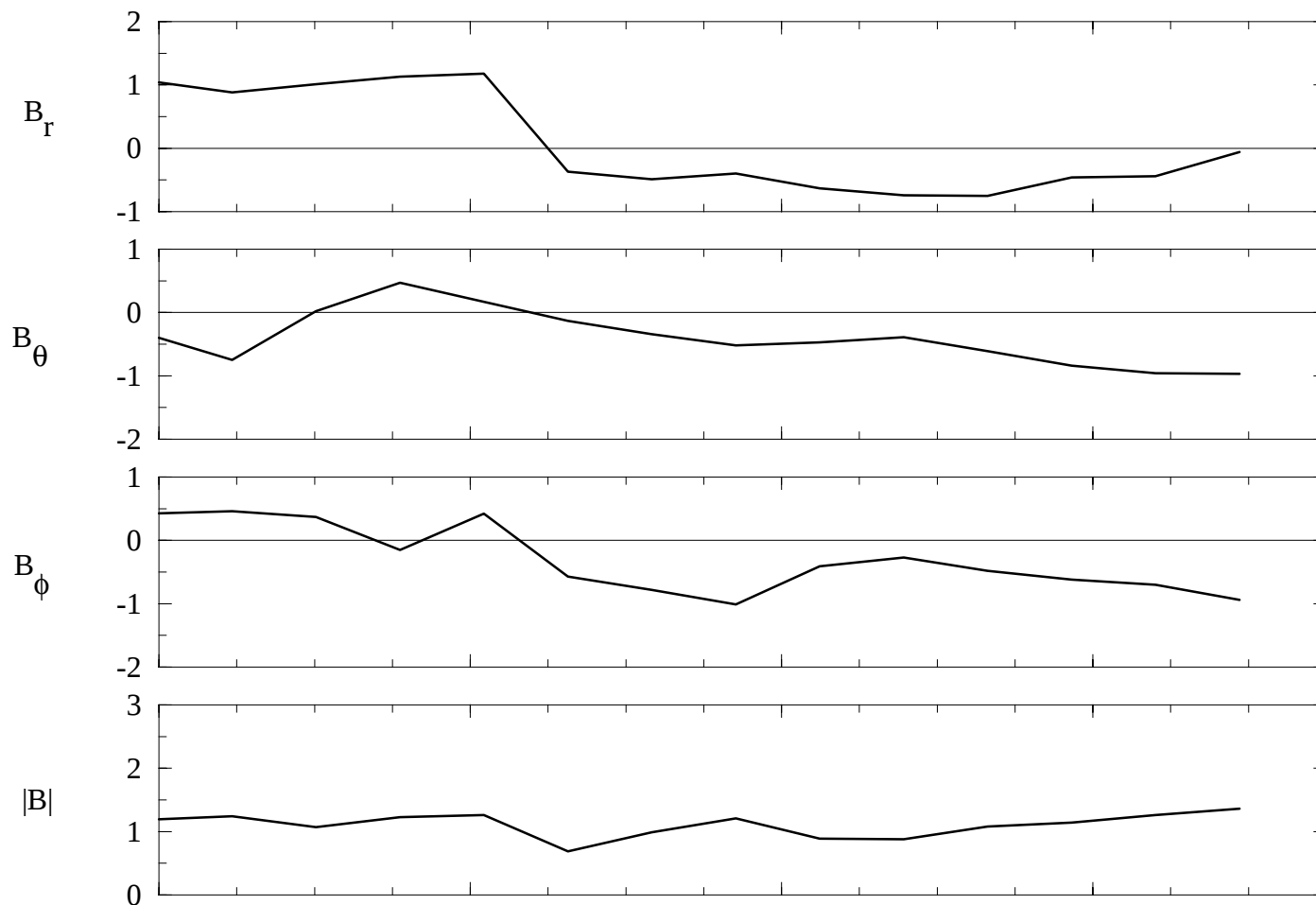
R	245.28	245.40	245.56	245.72
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	104.97	163.64	241.87	320.09
Local Hour	18.43	18.43	18.44	18.44

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



R	245.72	245.83	245.99	246.15
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	320.09	18.76	96.99	175.21
Local Hour	18.44	18.44	18.44	18.44

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 200 04:00
2000-Jul-18

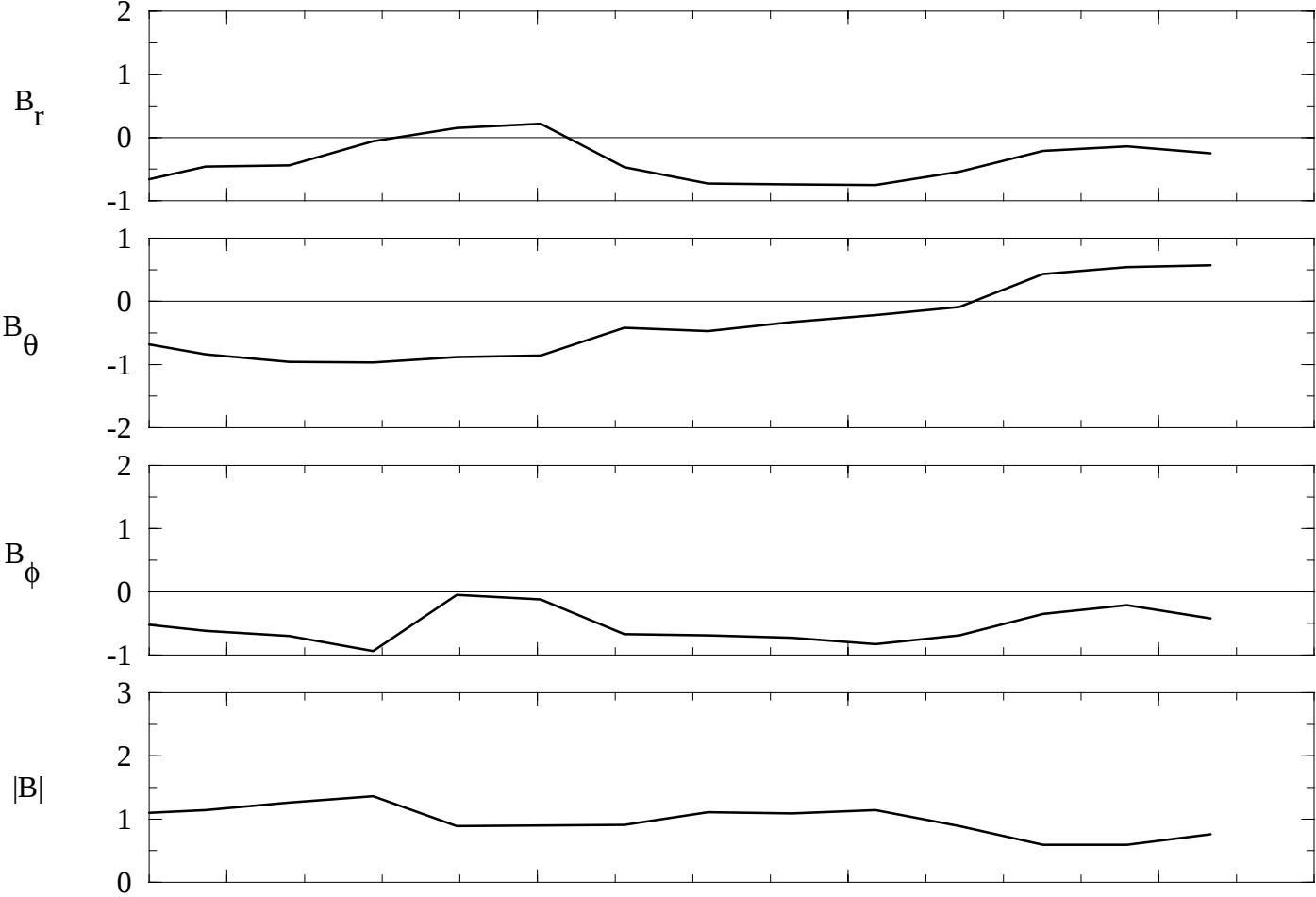
06:00

08:00

10:00

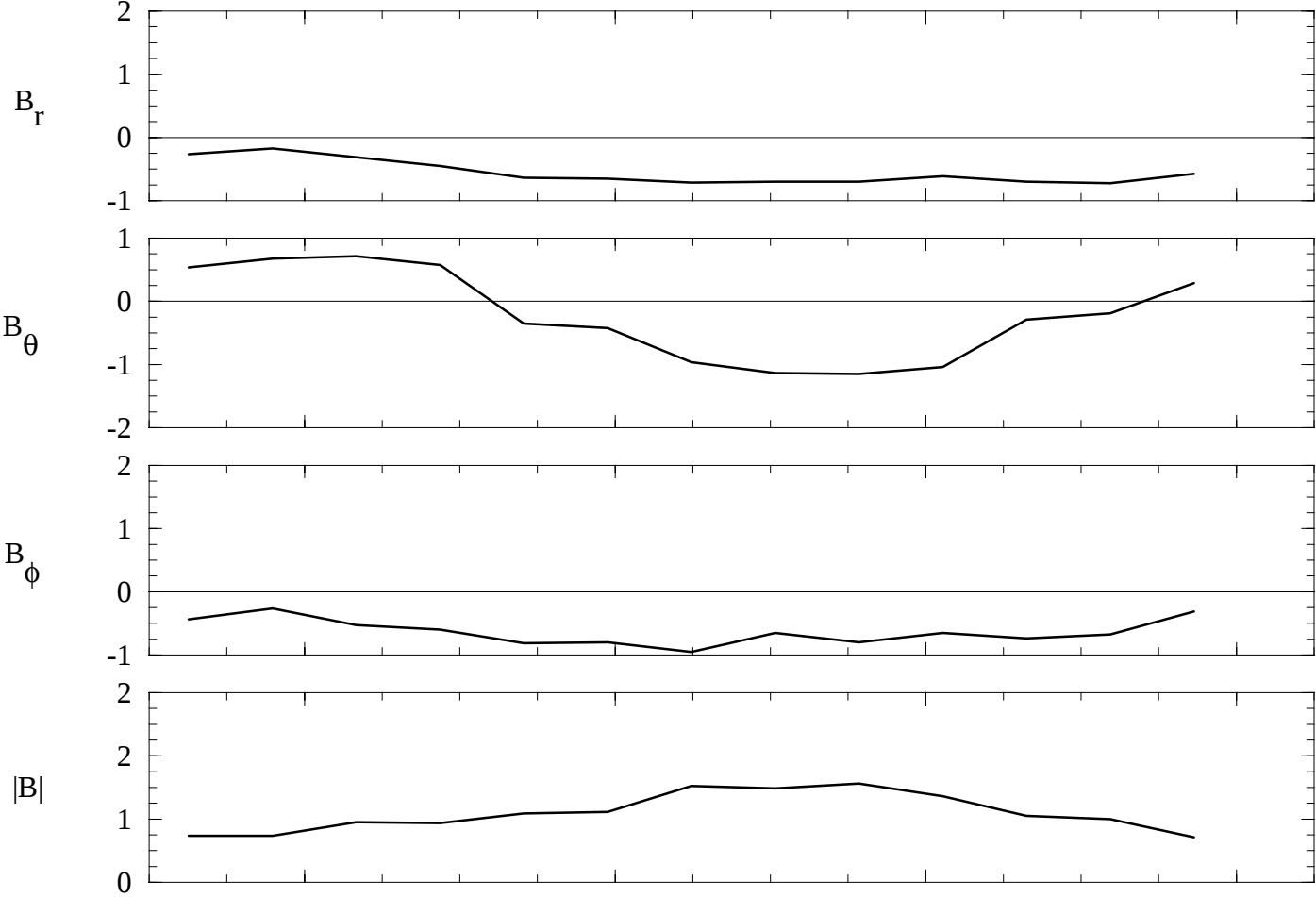
R	245.99	246.15	246.31	246.42
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	96.99	175.21	253.44	312.10
Local Hour	18.44	18.44	18.44	18.44

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



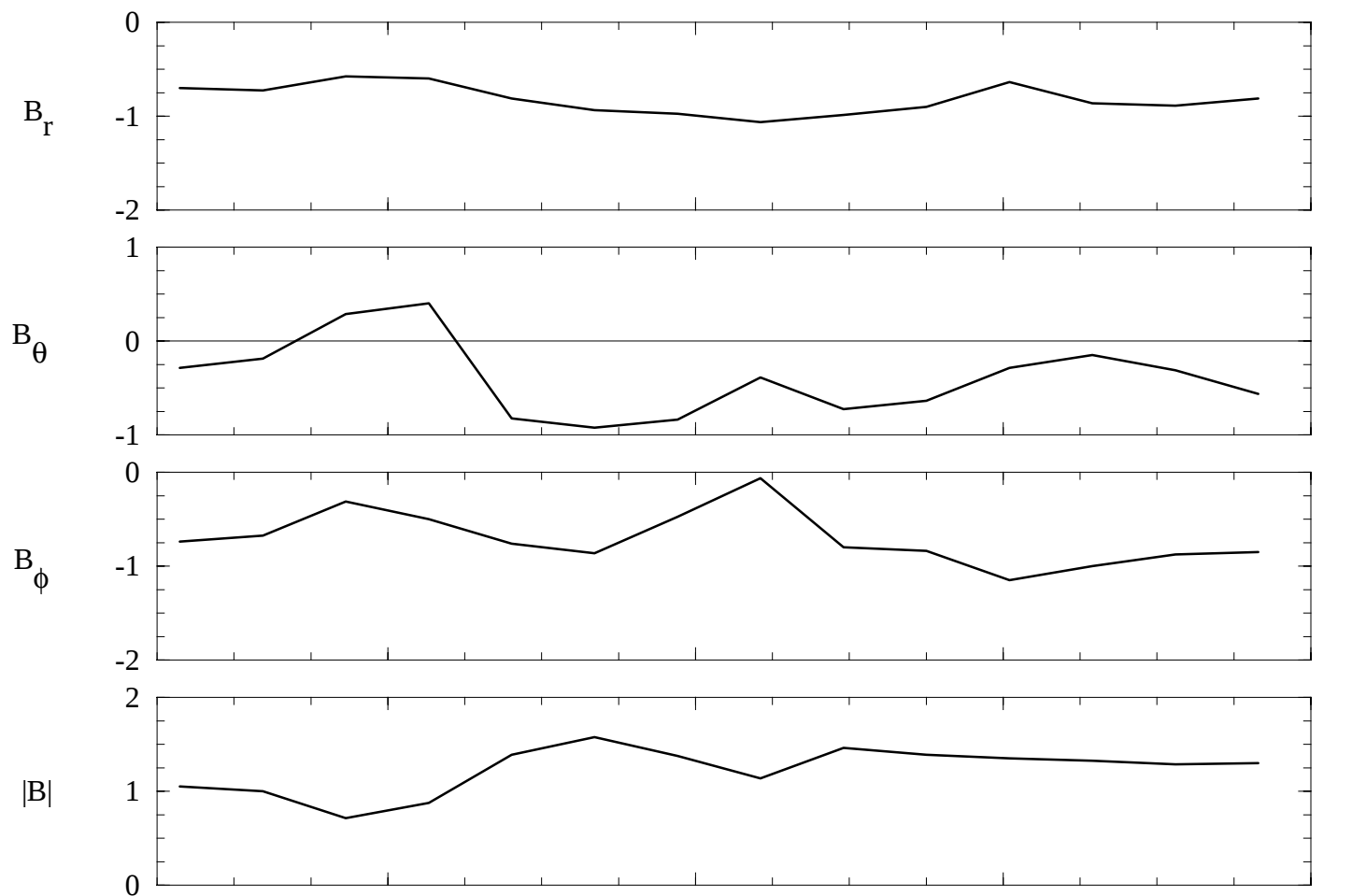
Day 200	10:00	12:00	14:00	16:00
2000-Jul-18				
R	246.42	246.58	246.74	246.85
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	312.10	30.33	108.55	167.22
Local Hour	18.44	18.44	18.44	18.44

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 200	16:00	18:00	20:00	22:00
2000-Jul-18				
R	246.85	247.01	247.17	247.32
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	167.22	245.45	323.67	41.90
Local Hour	18.44	18.44	18.44	18.44

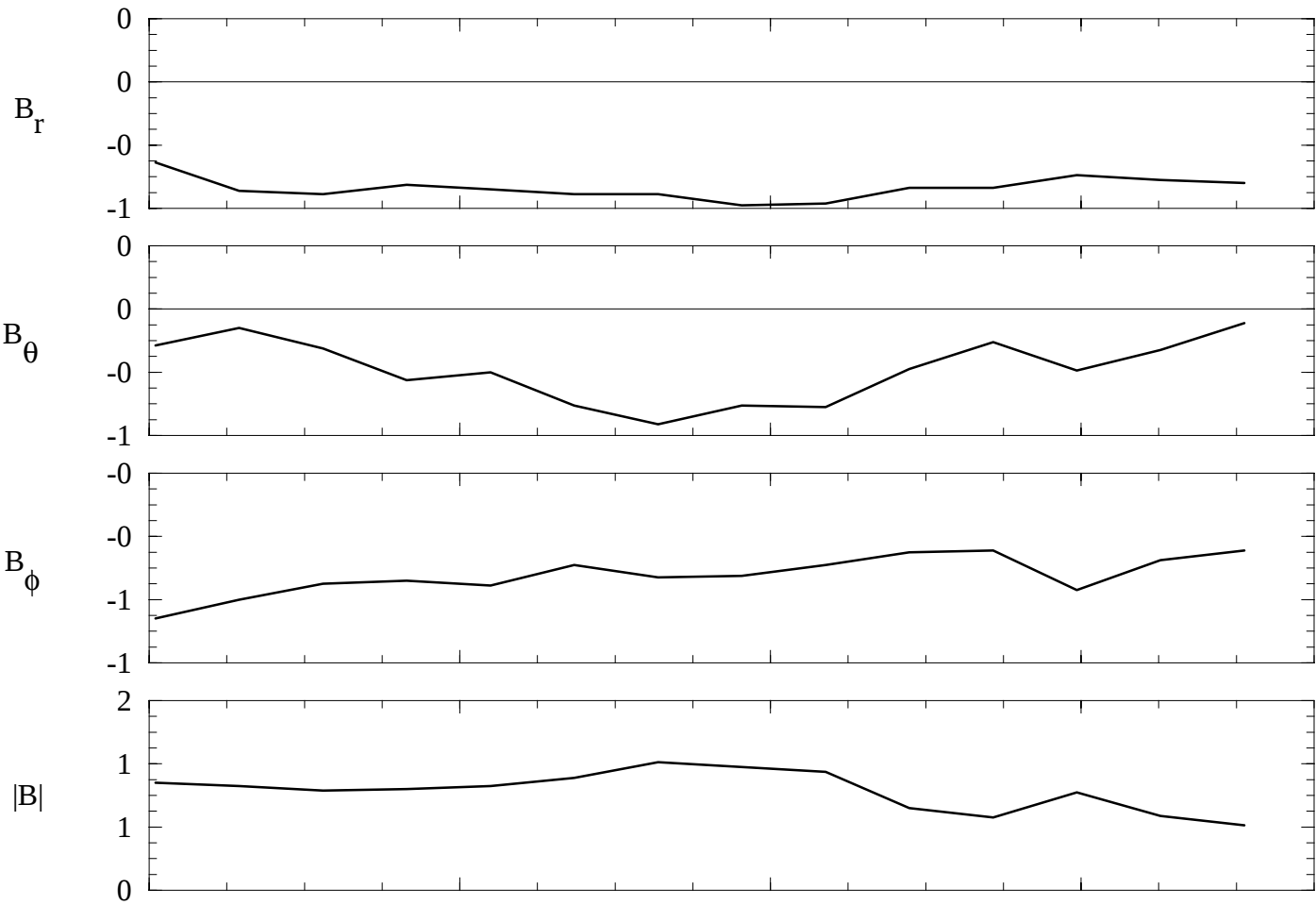
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 200 22:00 00:00 02:00 04:00
 2000-Jul-18

R	247.32	247.44	247.59	247.75
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	41.90	100.57	178.79	257.02
Local Hour	18.44	18.44	18.44	18.44

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 201 02:00
2000-Jul-19

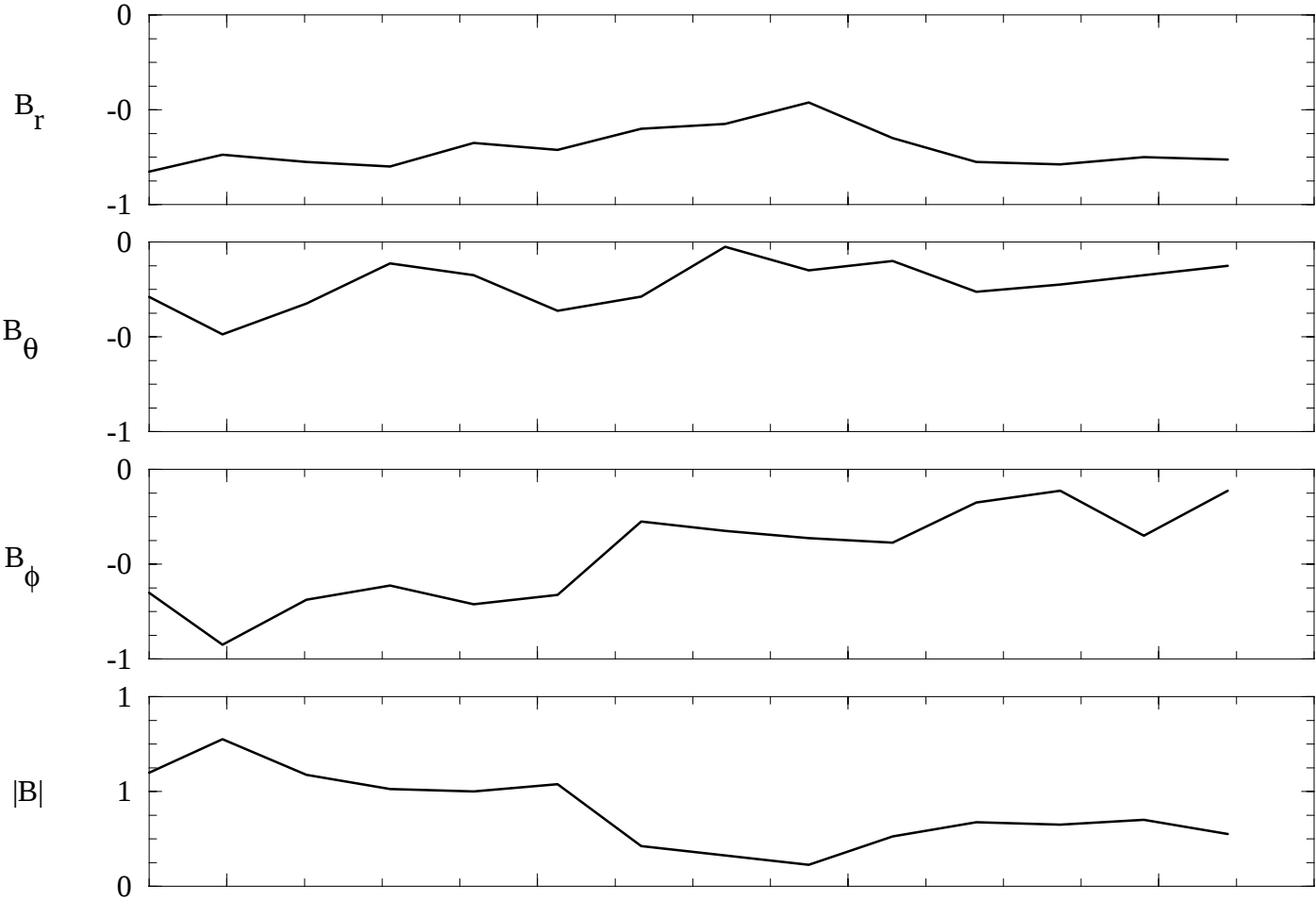
04:00

06:00

08:00

R	247.59	247.75	247.86	248.01
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	178.79	257.02	315.69	33.91
Local Hour	18.44	18.44	18.44	18.44

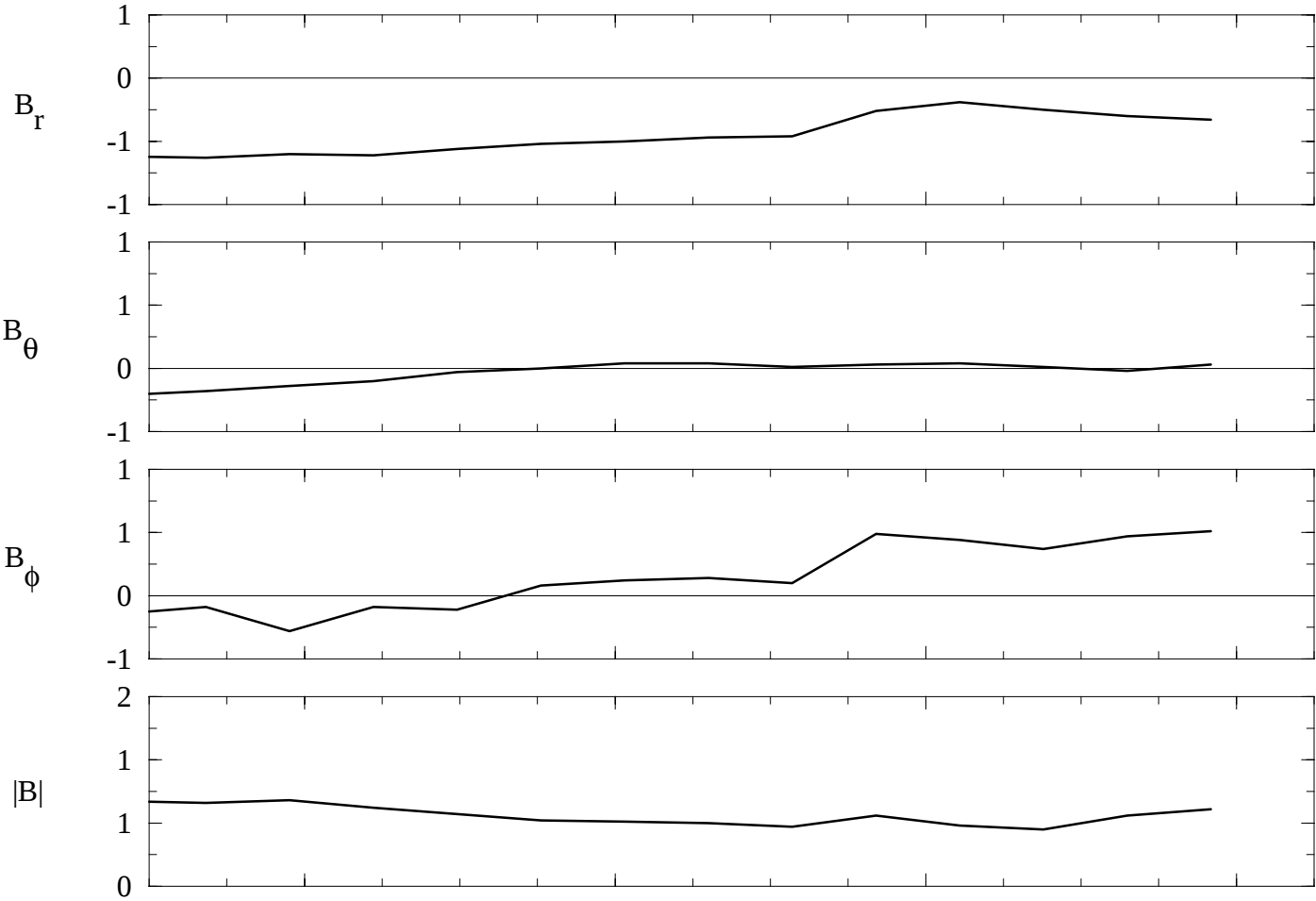
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 201 08:00 10:00 12:00 14:00
2000-Jul-19

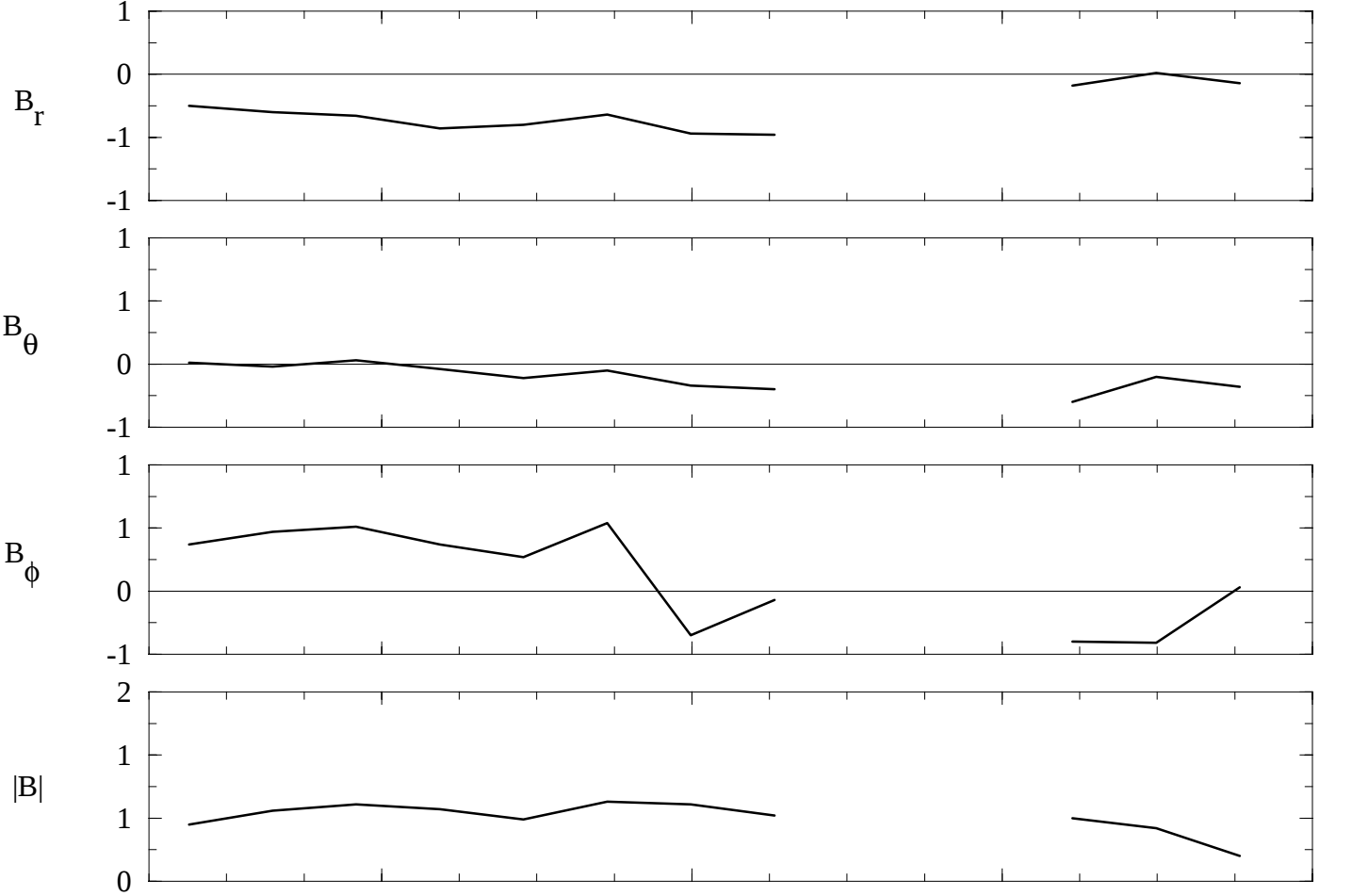
R	248.01	248.17	248.28	248.44
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	33.91	112.14	170.81	249.03
Local Hour	18.44	18.44	18.44	18.44

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 201	14:00	16:00	18:00	20:00
2000-Jul-19				
R	248.44	248.59	248.74	248.85
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	249.03	327.26	45.48	104.15
Local Hour	18.44	18.45	18.45	18.45

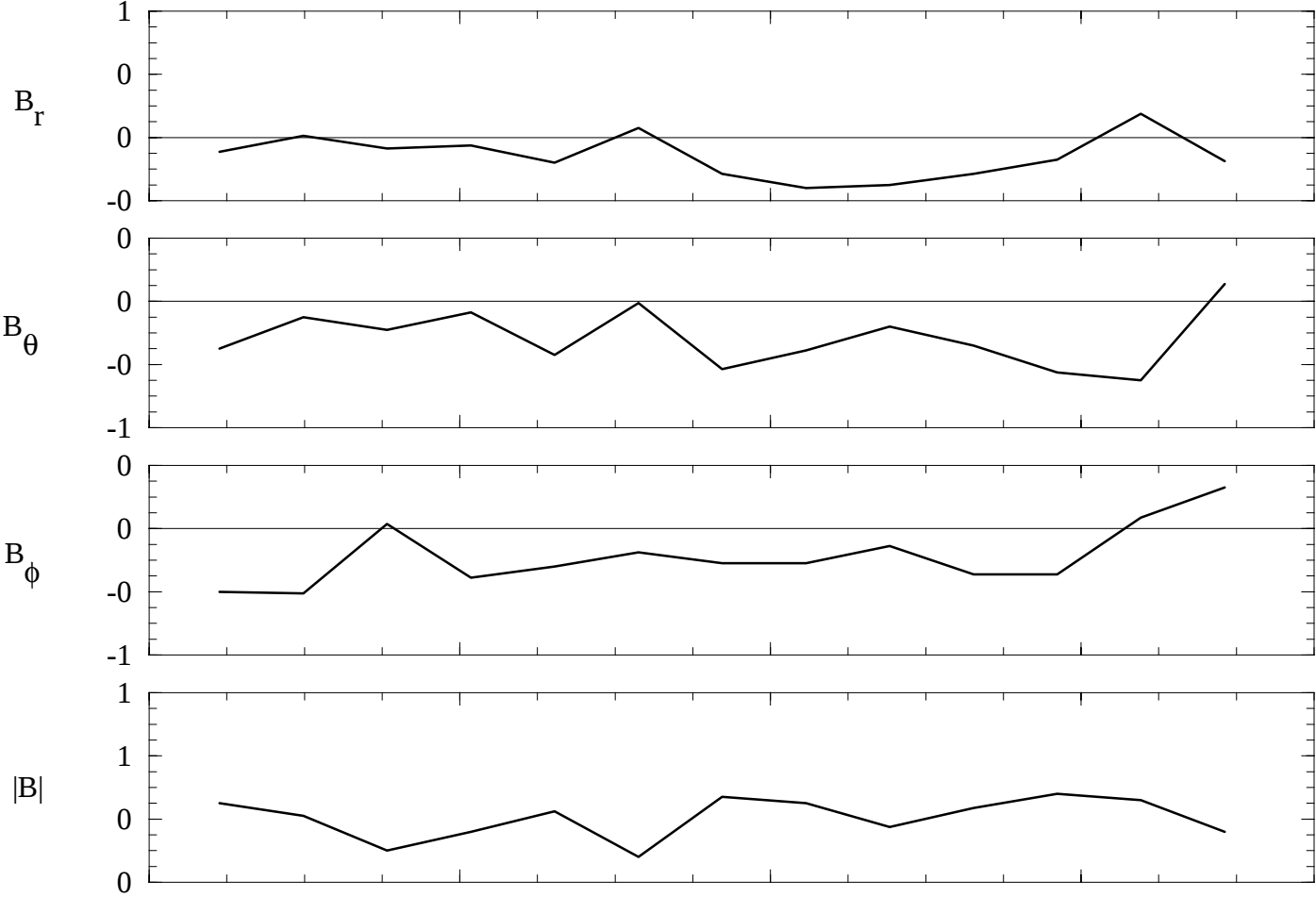
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 201
2000-Jul-19

R	248.85	249.00	249.18	249.29
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	104.15	182.38	271.60	330.27
Local Hour	18.45	18.45	18.45	18.45

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 202 00:00
2000-Jul-20

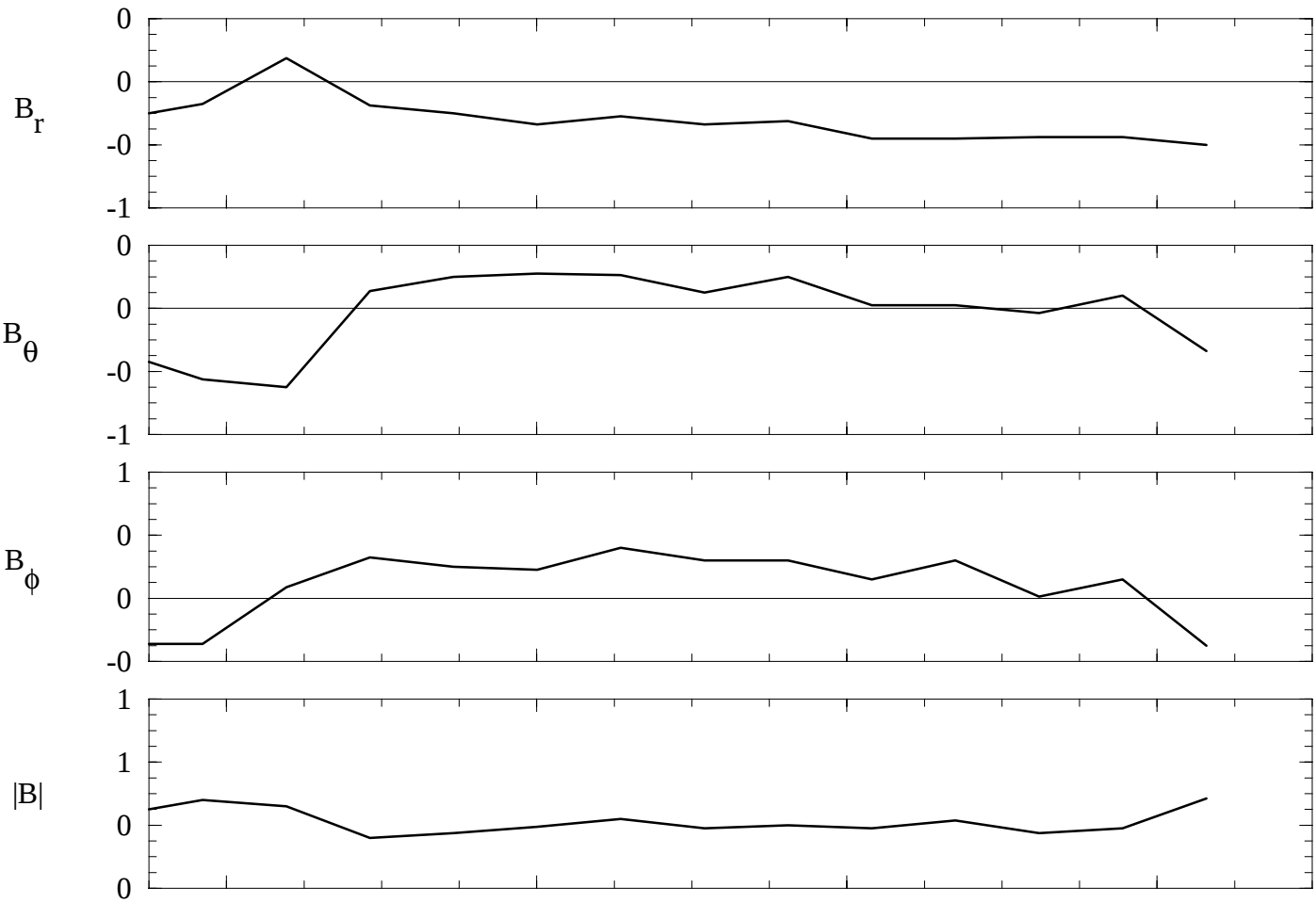
02:00

04:00

06:00

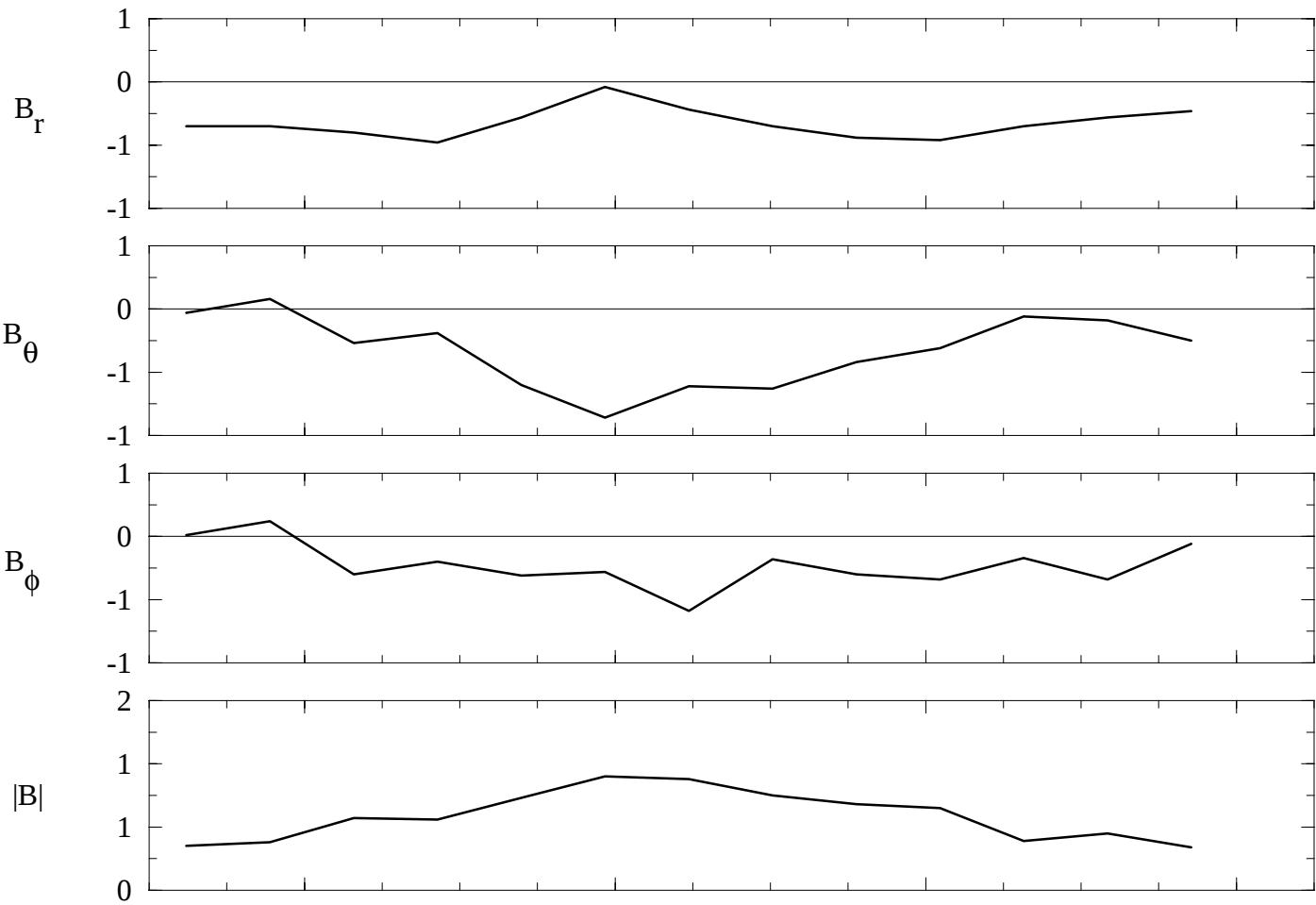
R	249.18	249.29	249.44	249.55
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	271.60	330.27	48.50	107.17
Local Hour	18.45	18.45	18.45	18.45

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



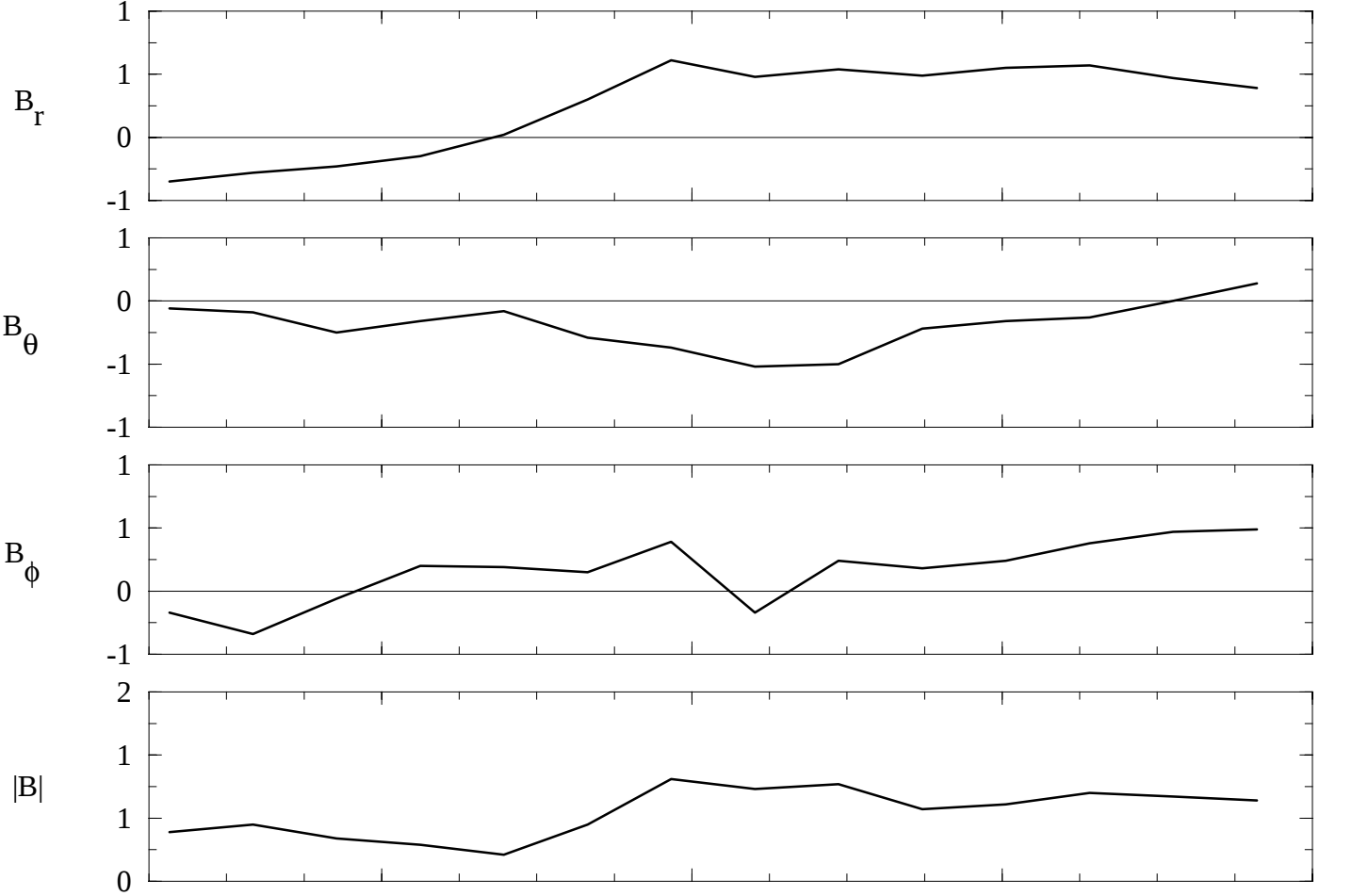
Day 202	06:00	08:00	10:00	12:00
2000-Jul-20				
R	249.55	249.70	249.85	249.96
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	107.17	185.39	263.62	322.29
Local Hour	18.45	18.45	18.45	18.45

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



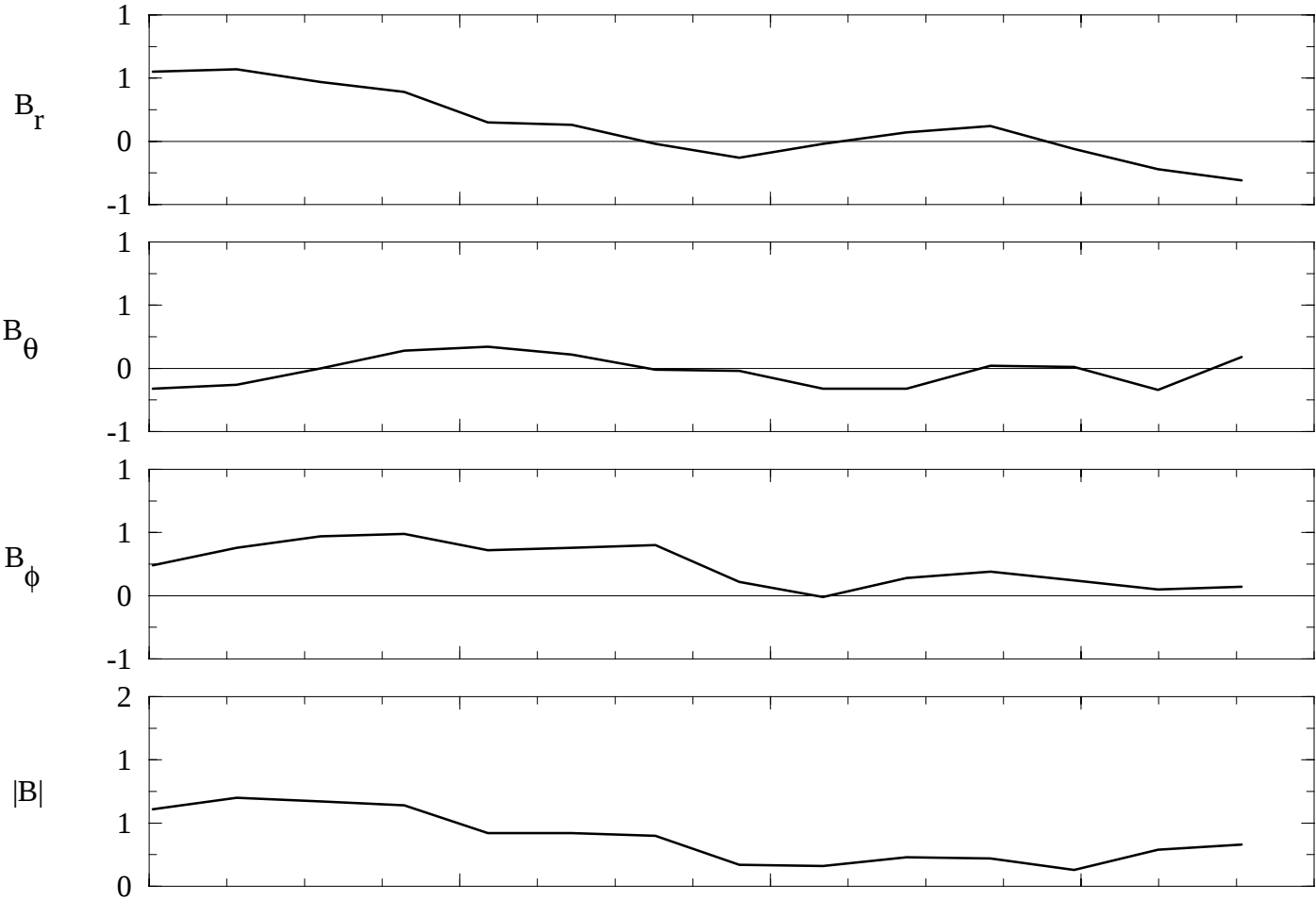
Day 202	249.96	250.11	250.26	250.41
2000-Jul-20	-0.98	-0.98	-0.98	-0.98
R	322.29	40.51	118.74	196.96
LAT	18.45	18.45	18.45	18.45
W.LON				
Local Hour				

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



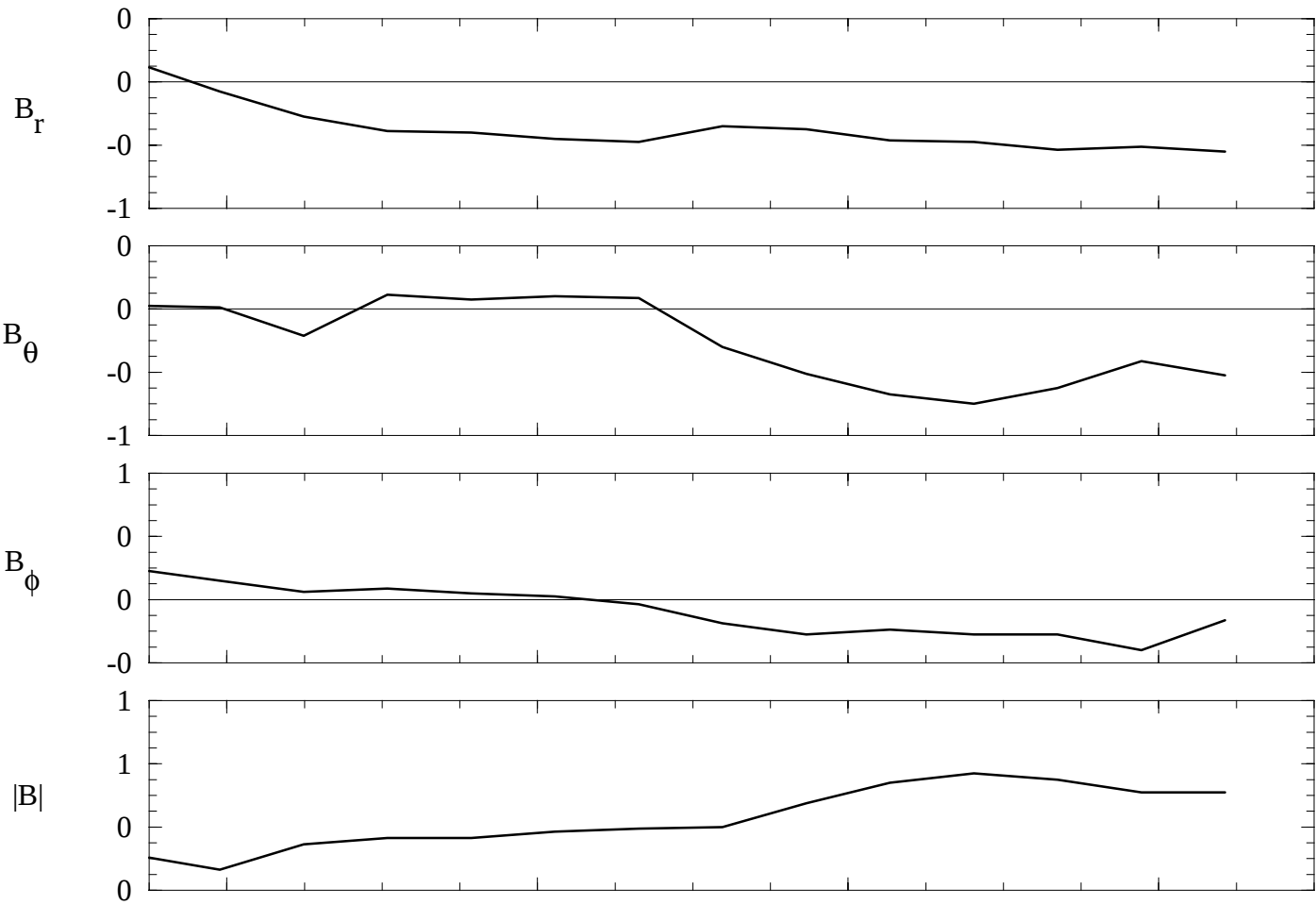
Day 202	18:00	20:00	22:00	00:00
2000-Jul-20				
R	250.41	250.52	250.67	250.82
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	196.96	255.63	333.86	52.08
Local Hour	18.45	18.45	18.45	18.45

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



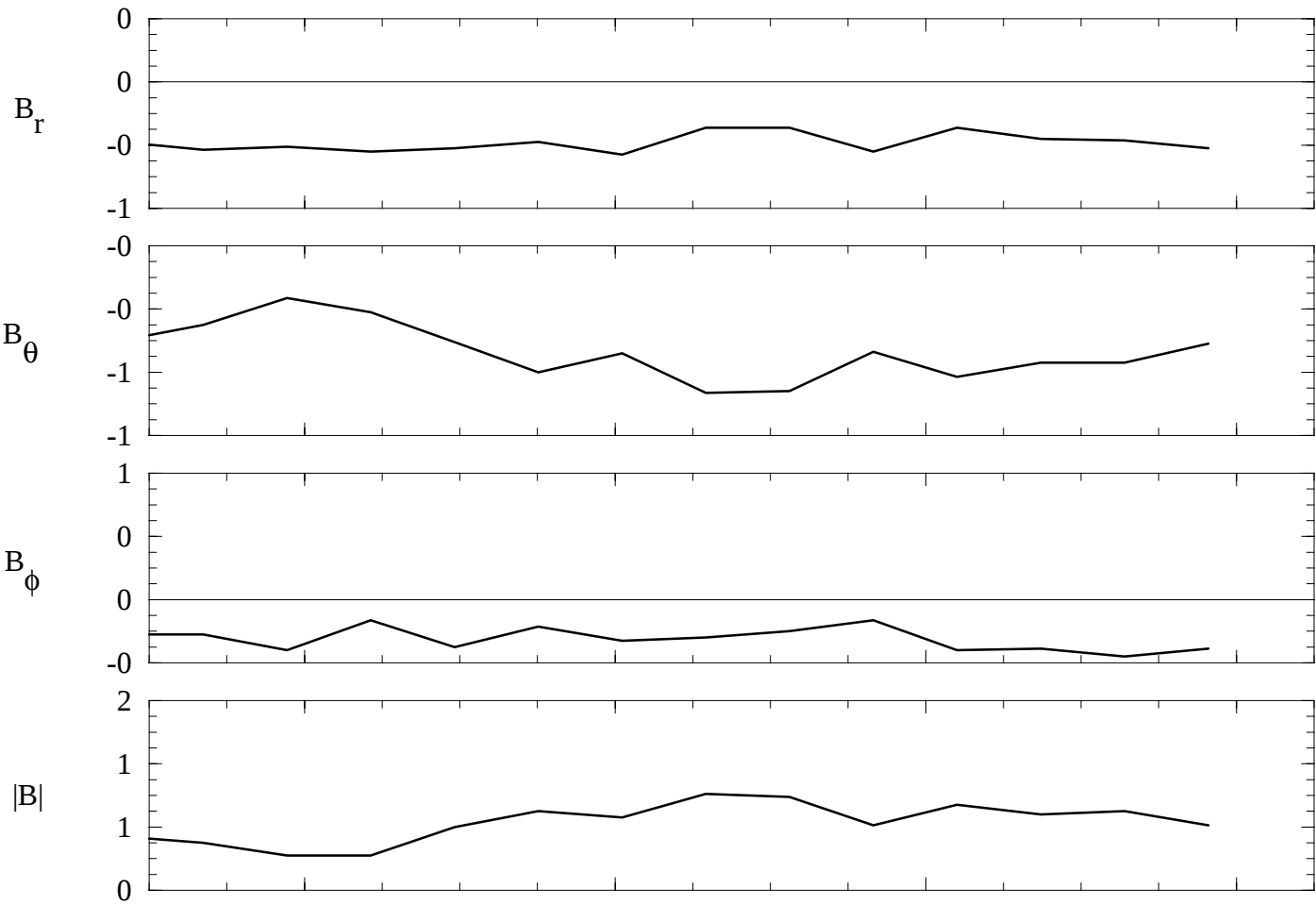
Day 202	22:00	00:00	02:00	04:00
2000-Jul-20				
R	250.67	250.82	250.93	251.08
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	333.86	52.08	110.75	188.98
Local Hour	18.45	18.45	18.45	18.45

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



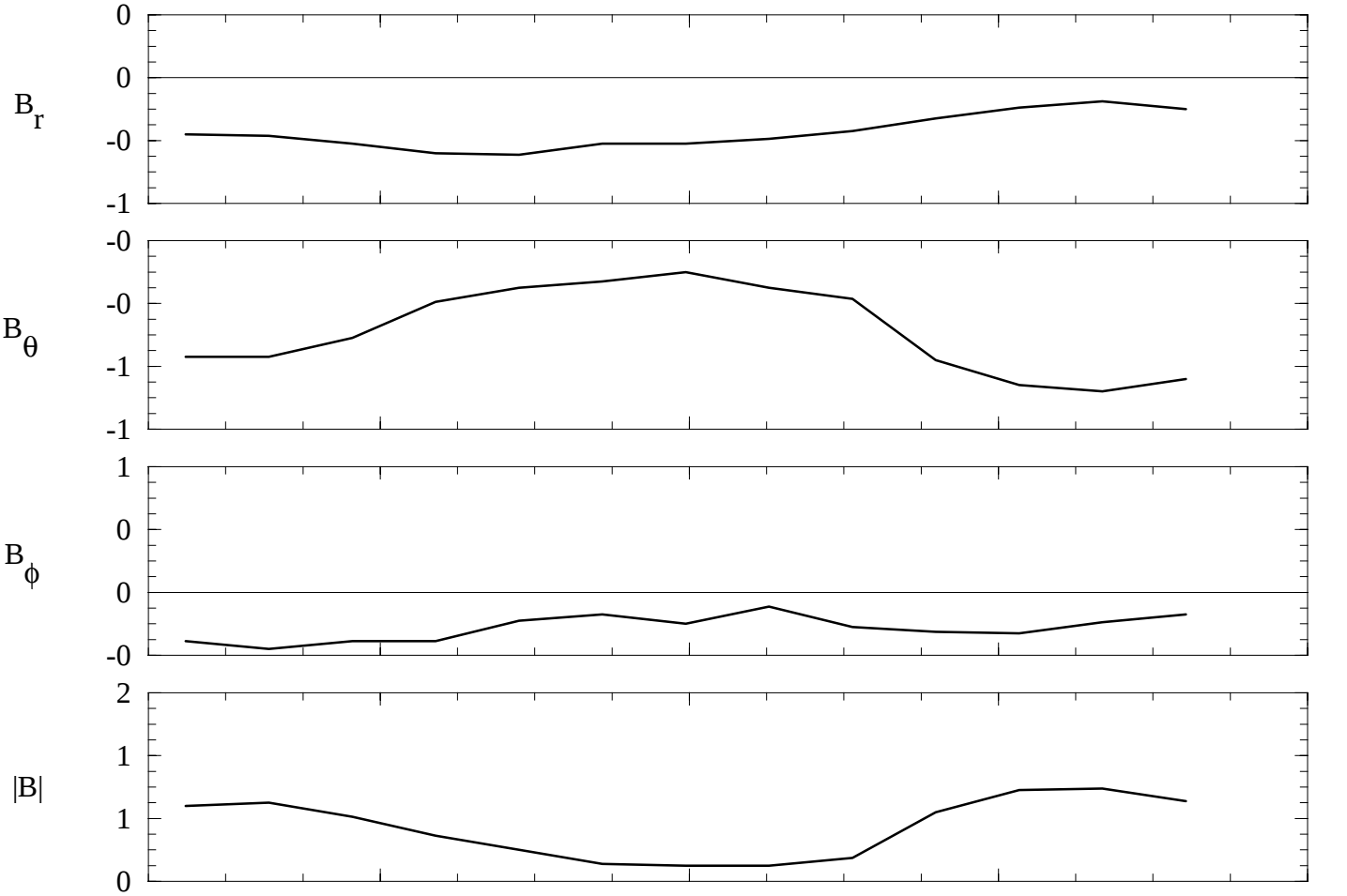
Day 203	04:00	06:00	08:00	10:00
2000-Jul-21				
R	251.08	251.22	251.33	251.48
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	188.98	267.20	325.87	44.10
Local Hour	18.45	18.45	18.45	18.45

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 203	10:00	12:00	14:00	16:00
2000-Jul-21				
R	251.48	251.62	251.77	251.88
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	44.10	122.32	200.55	259.22
Local Hour	18.45	18.45	18.46	18.46

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

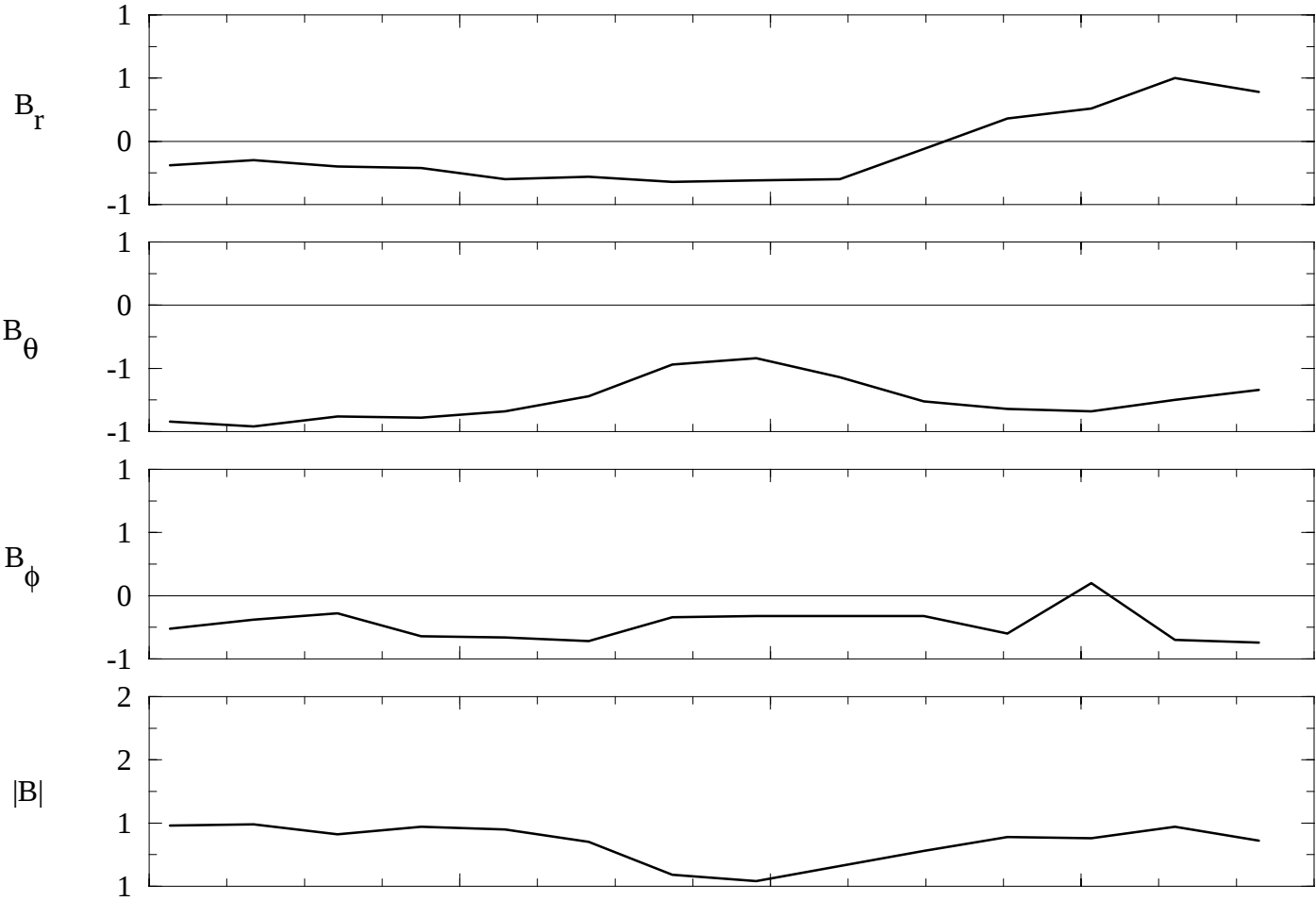


Day 203
2000-Jul-21

	16:00	18:00	20:00	22:00
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R	251.88	252.02	252.17	252.28
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	259.22	337.45	55.67	114.34
Local Hour	18.46	18.46	18.46	18.46

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 203 20:00
2000-Jul-21

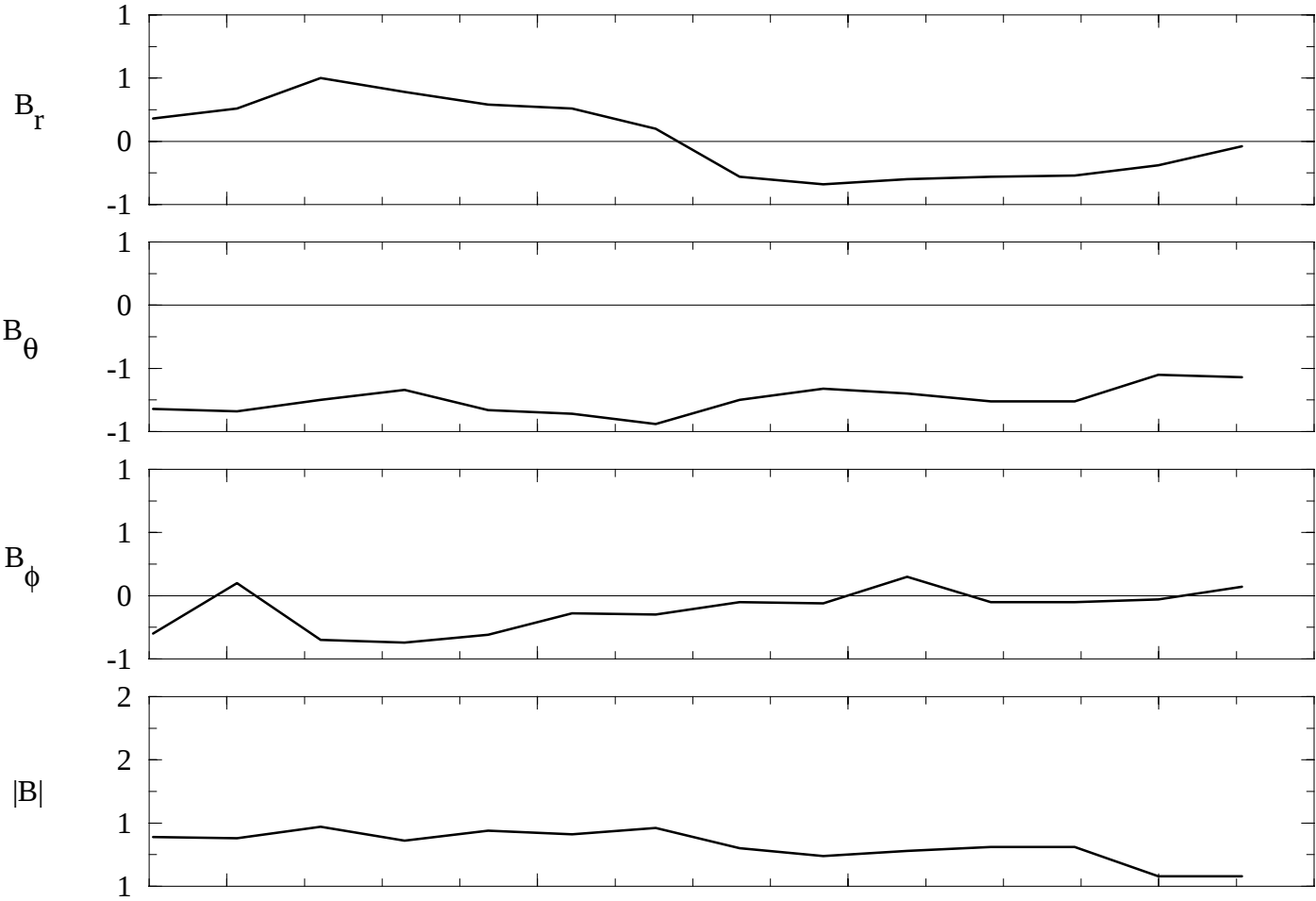
22:00

00:00

02:00

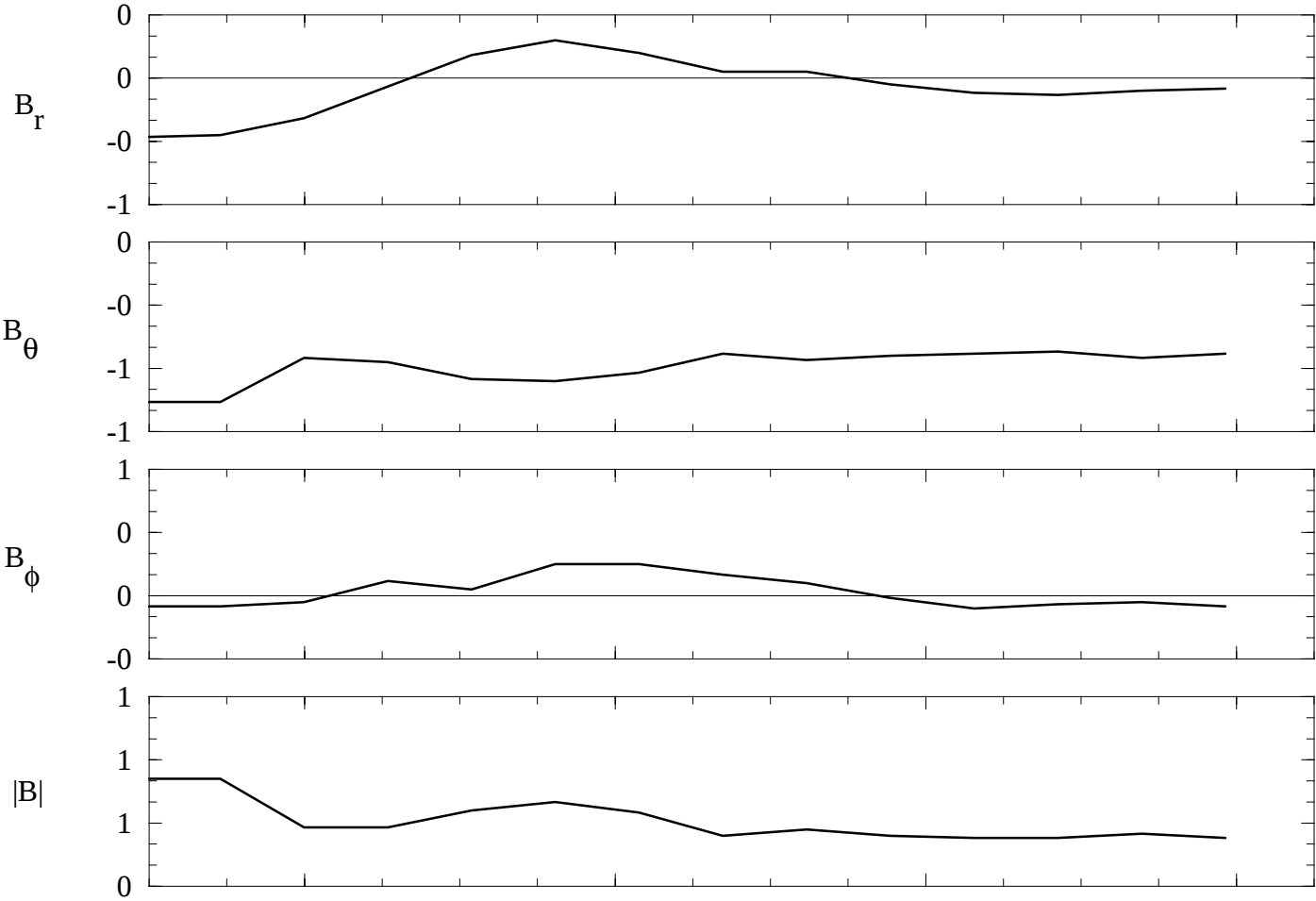
R	252.17	252.28	252.42	252.56
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	55.67	114.34	192.57	270.79
Local Hour	18.46	18.46	18.46	18.46

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



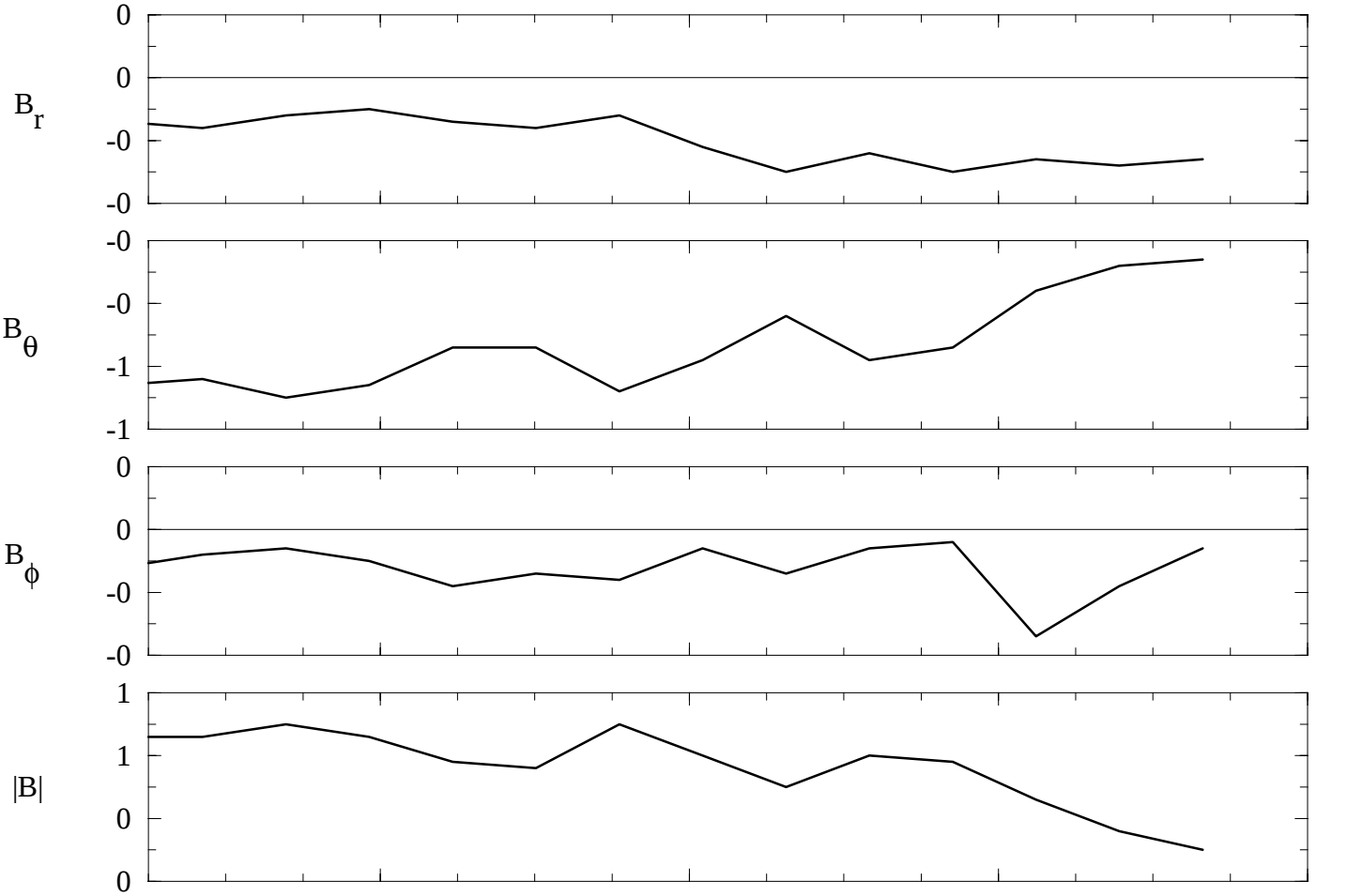
Day 204	02:00	04:00	06:00	08:00
2000-Jul-22				
R	252.56	252.71	252.81	252.96
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	270.79	349.02	47.69	125.91
Local Hour	18.46	18.46	18.46	18.46

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 204	08:00	10:00	12:00	14:00
2000-Jul-22				
R	252.96	253.10	253.21	253.35
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	125.91	204.14	262.81	341.03
Local Hour	18.46	18.46	18.46	18.46

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

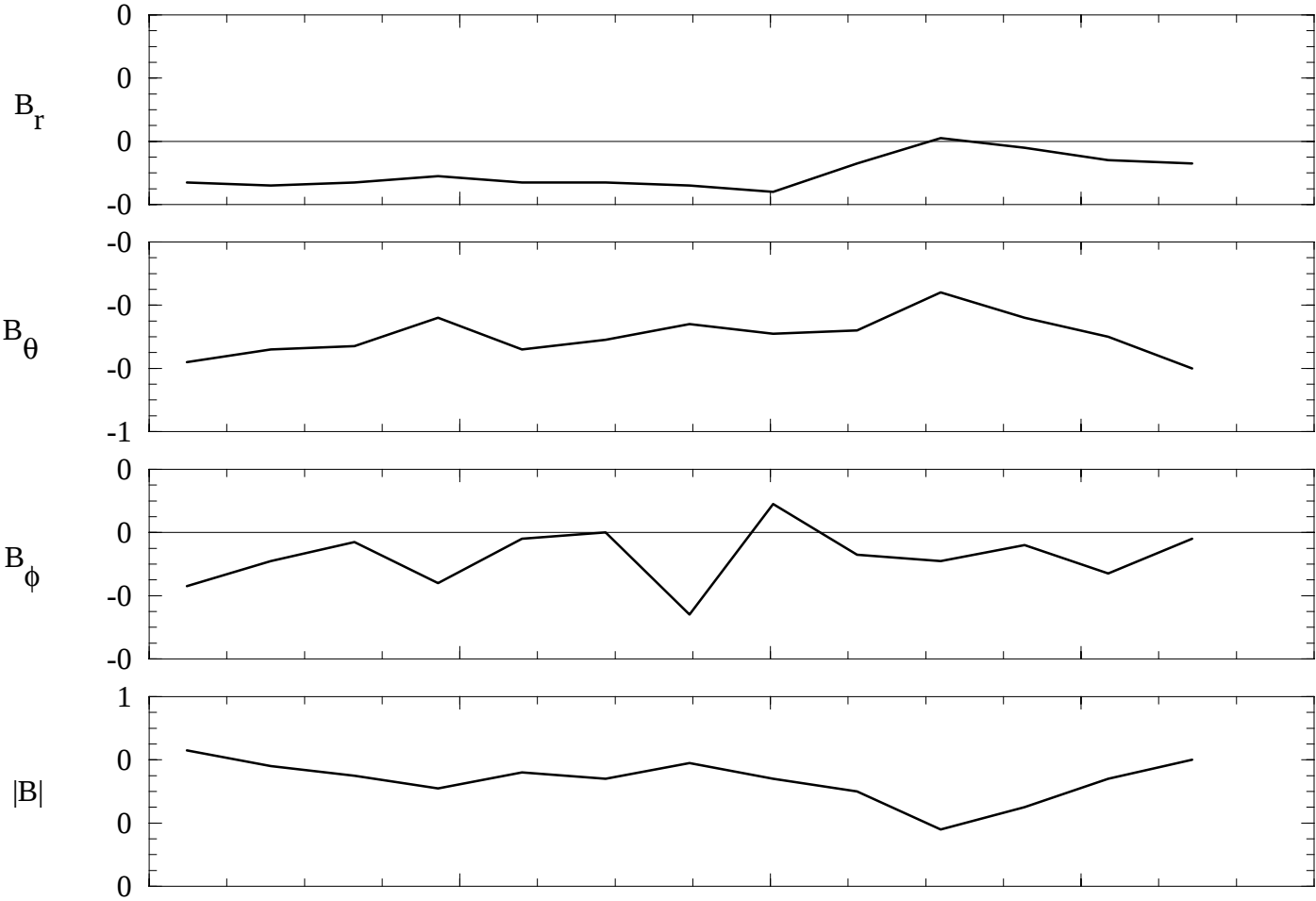


Day 204
2000-Jul-22

	14:00	16:00	18:00	20:00
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R	253.35	253.49	253.63	253.74
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	341.03	59.26	137.49	196.16
Local Hour	18.46	18.46	18.46	18.46

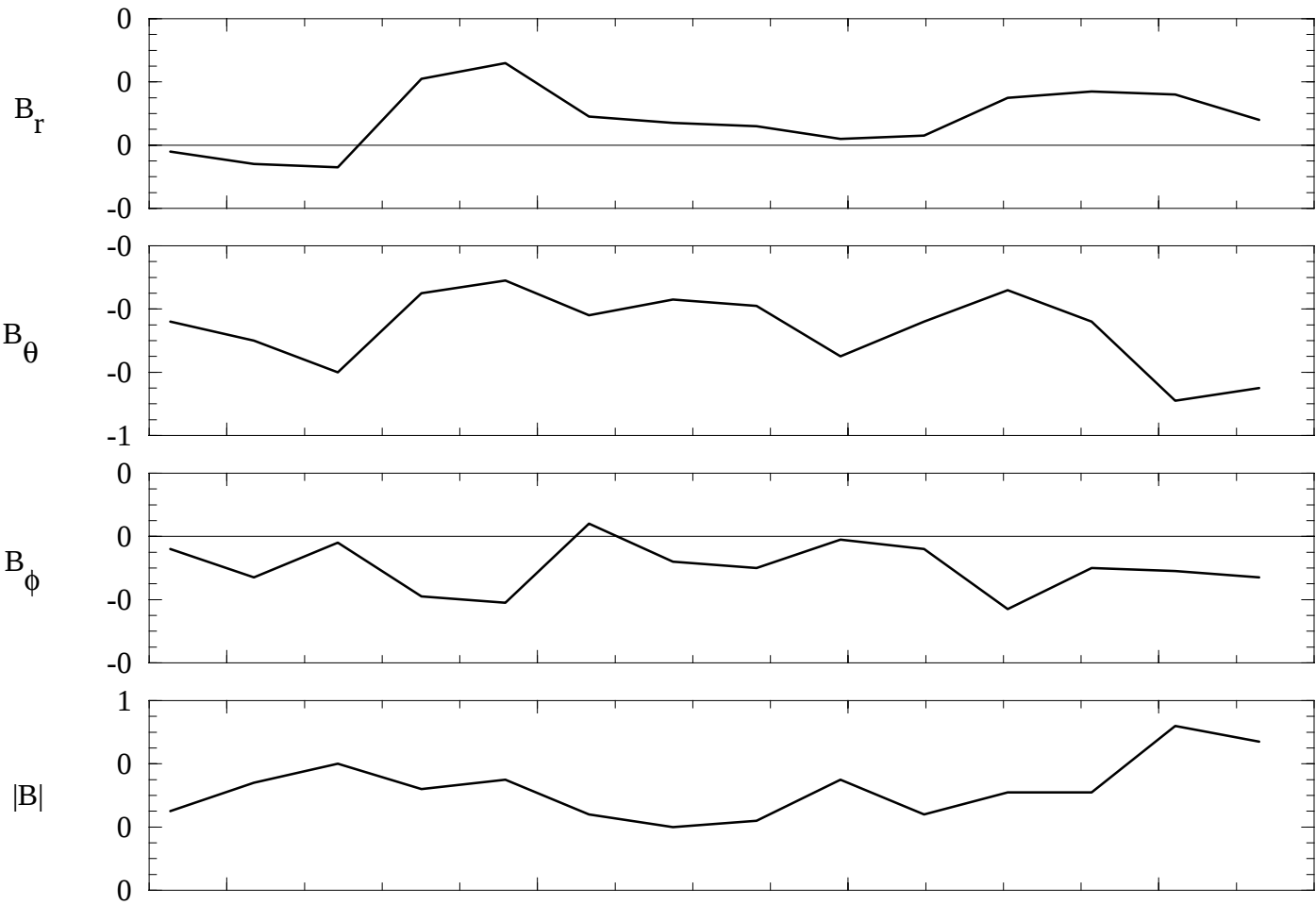
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 204 18:00 20:00 22:00 00:00
2000-Jul-22

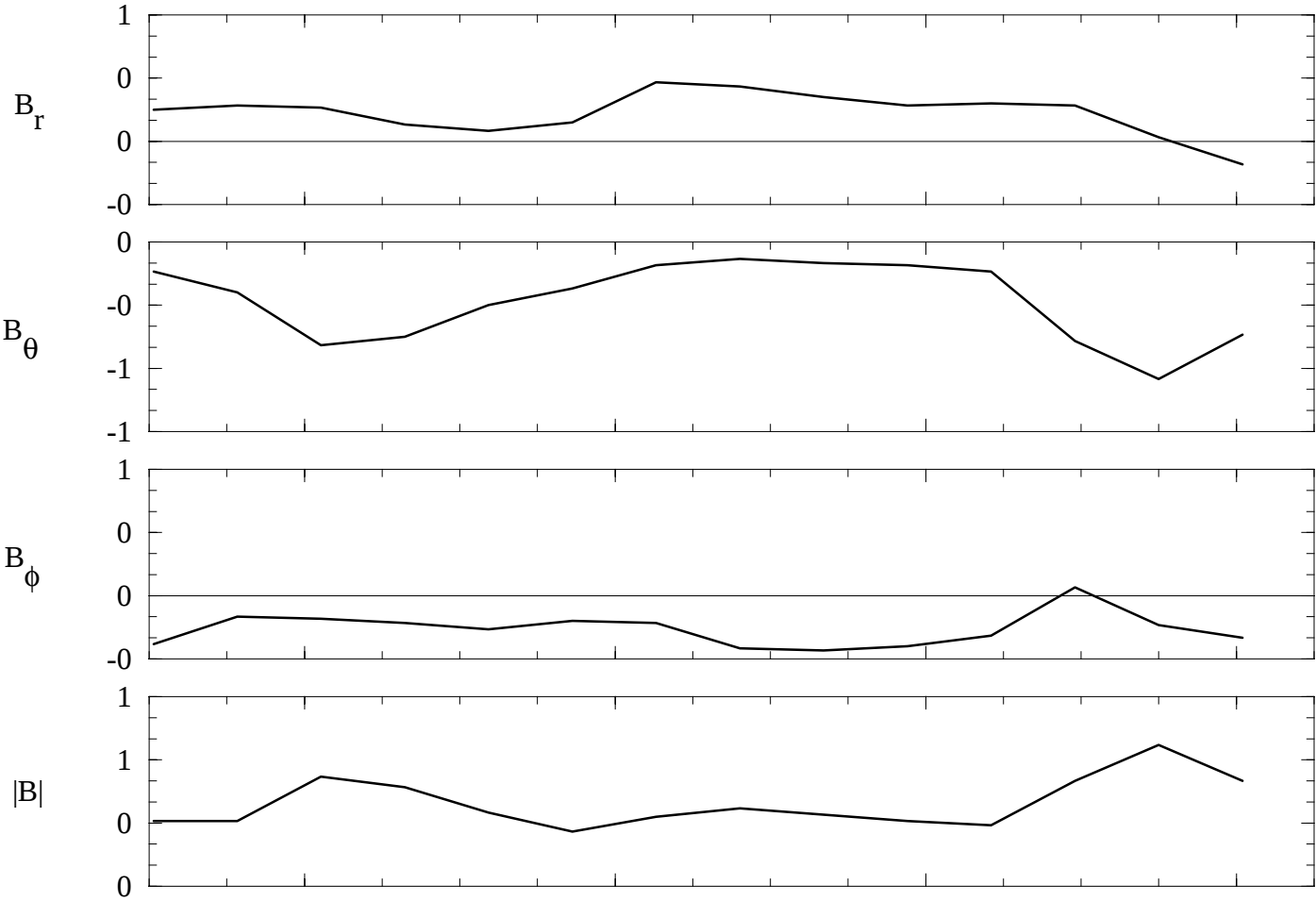
R	253.63	253.74	253.88	254.02
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	137.49	196.16	274.38	352.61
Local Hour	18.46	18.46	18.46	18.46

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



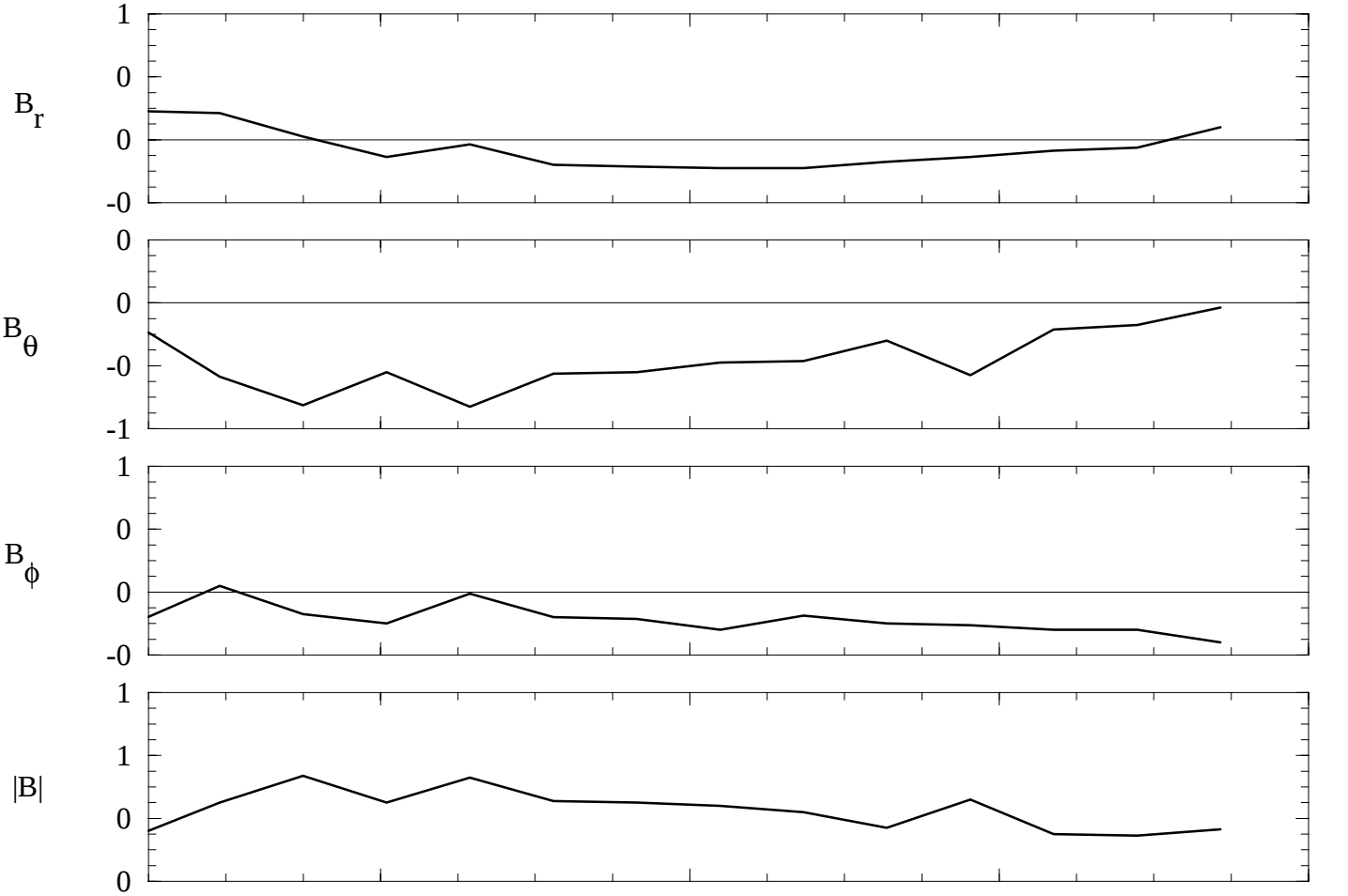
Day 204	00:00	02:00	04:00	06:00
2000-Jul-22				
R	254.02	254.12	254.26	254.40
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	352.61	51.28	129.50	207.73
Local Hour	18.46	18.46	18.46	18.46

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 205				
2000-Jul-23				
R	254.40	254.54	254.65	254.78
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	207.73	285.95	344.62	62.85
Local Hour	18.46	18.46	18.46	18.46

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

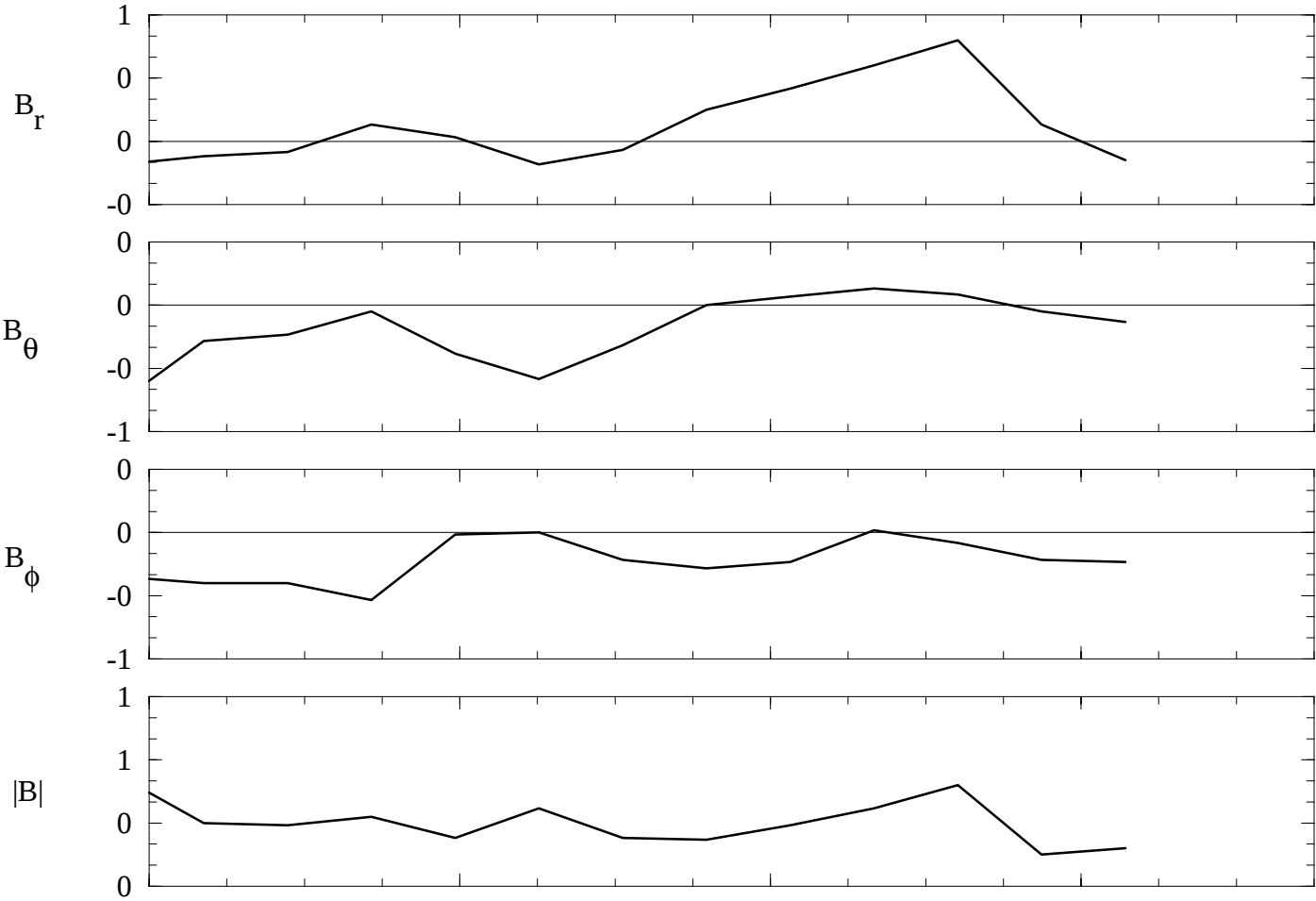


Day 205
2000-Jul-23

	12:00	14:00	16:00	18:00
R	254.78	254.92	255.03	255.16
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	62.85	141.08	199.75	277.97
Local Hour	18.46	18.47	18.47	18.47

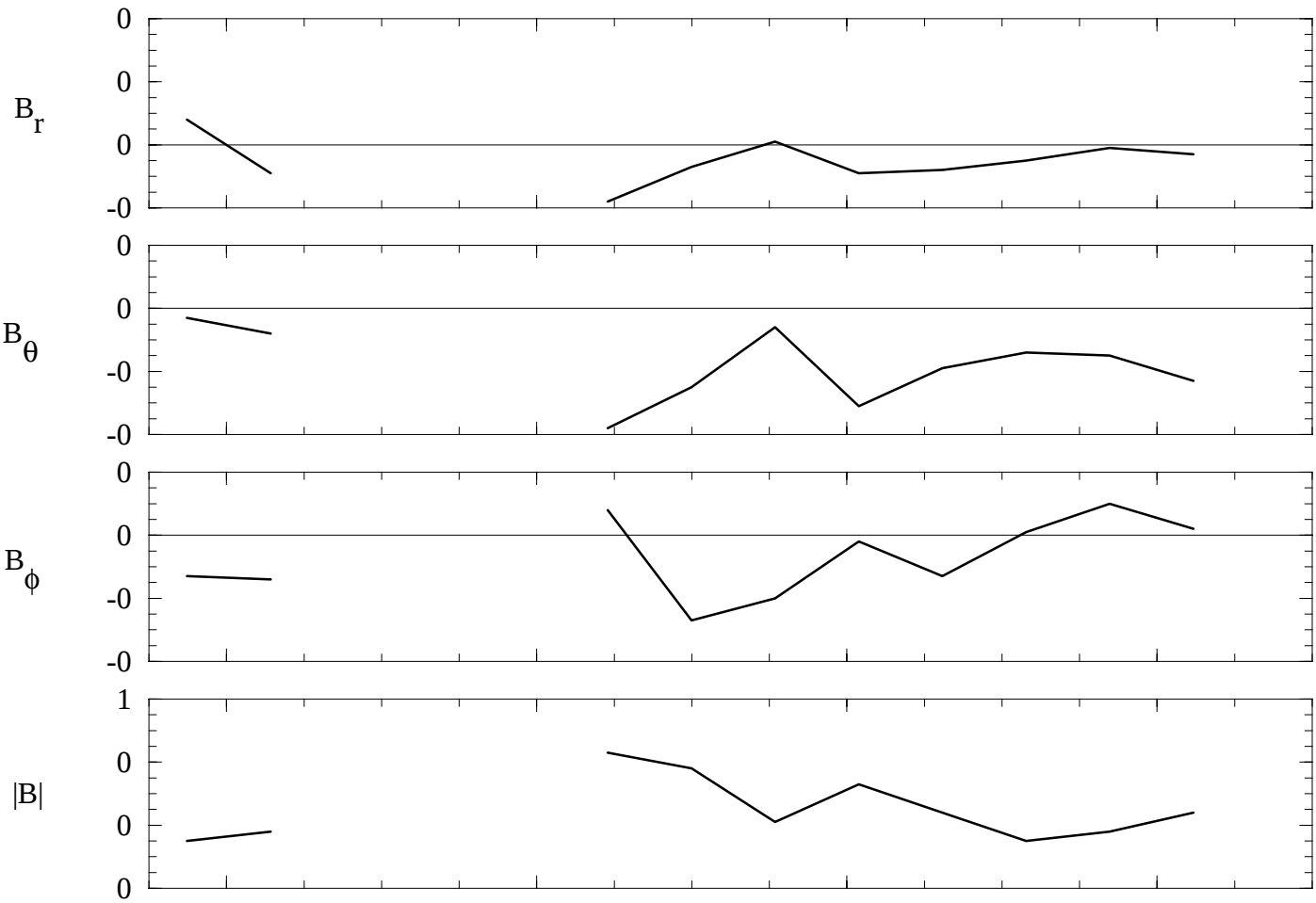
R	254.78	254.92	255.03	255.16
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	62.85	141.08	199.75	277.97
Local Hour	18.46	18.47	18.47	18.47

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



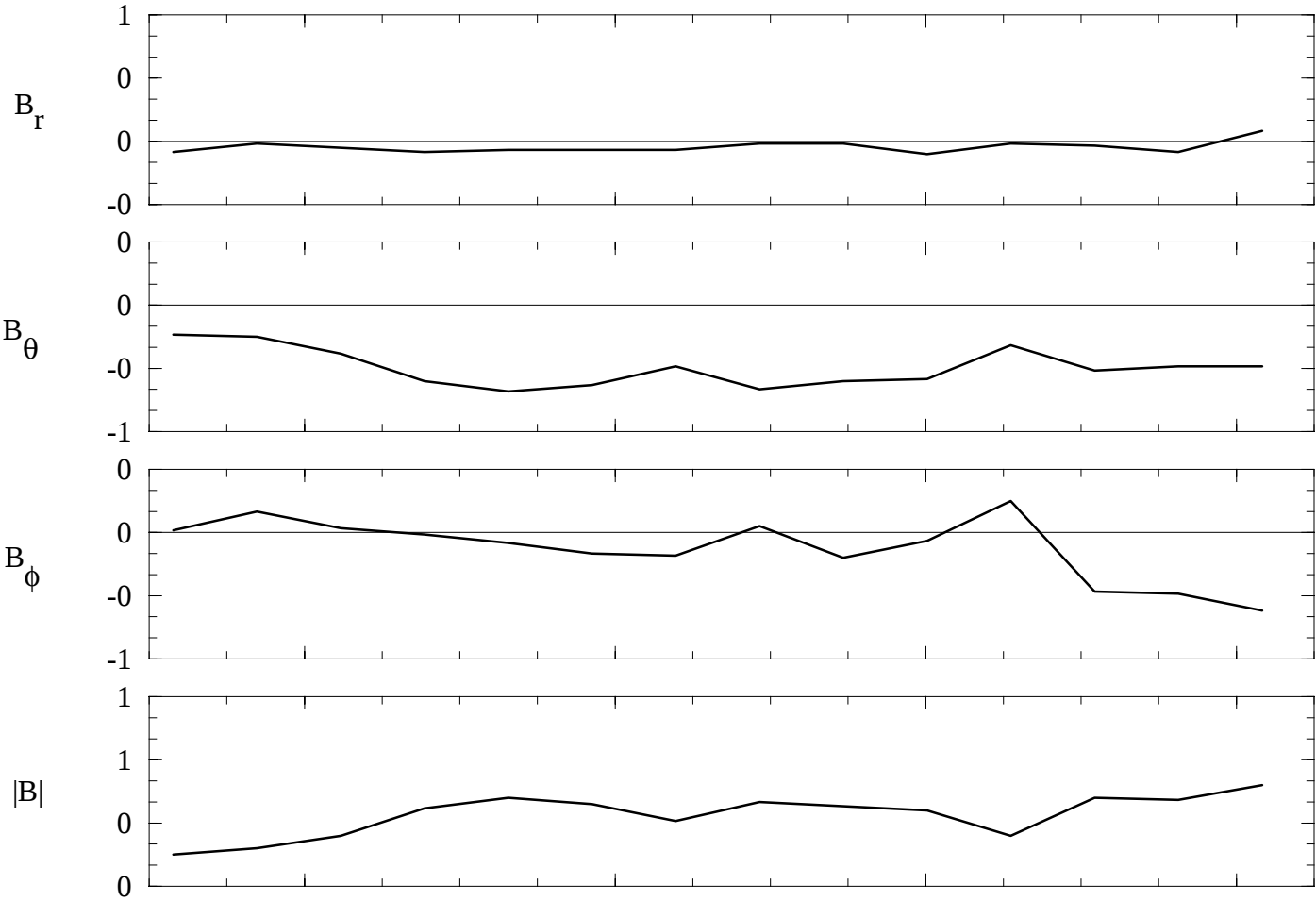
Day 205	16:00	18:00	20:00	22:00
2000-Jul-23				
R	255.03	255.16	255.30	255.41
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	199.75	277.97	356.20	54.87
Local Hour	18.47	18.47	18.47	18.47

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 205	22:00	00:00	02:00	04:00
2000-Jul-23				
R	255.41	255.58	255.68	255.82
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	54.87	153.26	211.93	290.16
Local Hour	18.47	18.47	18.47	18.47

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

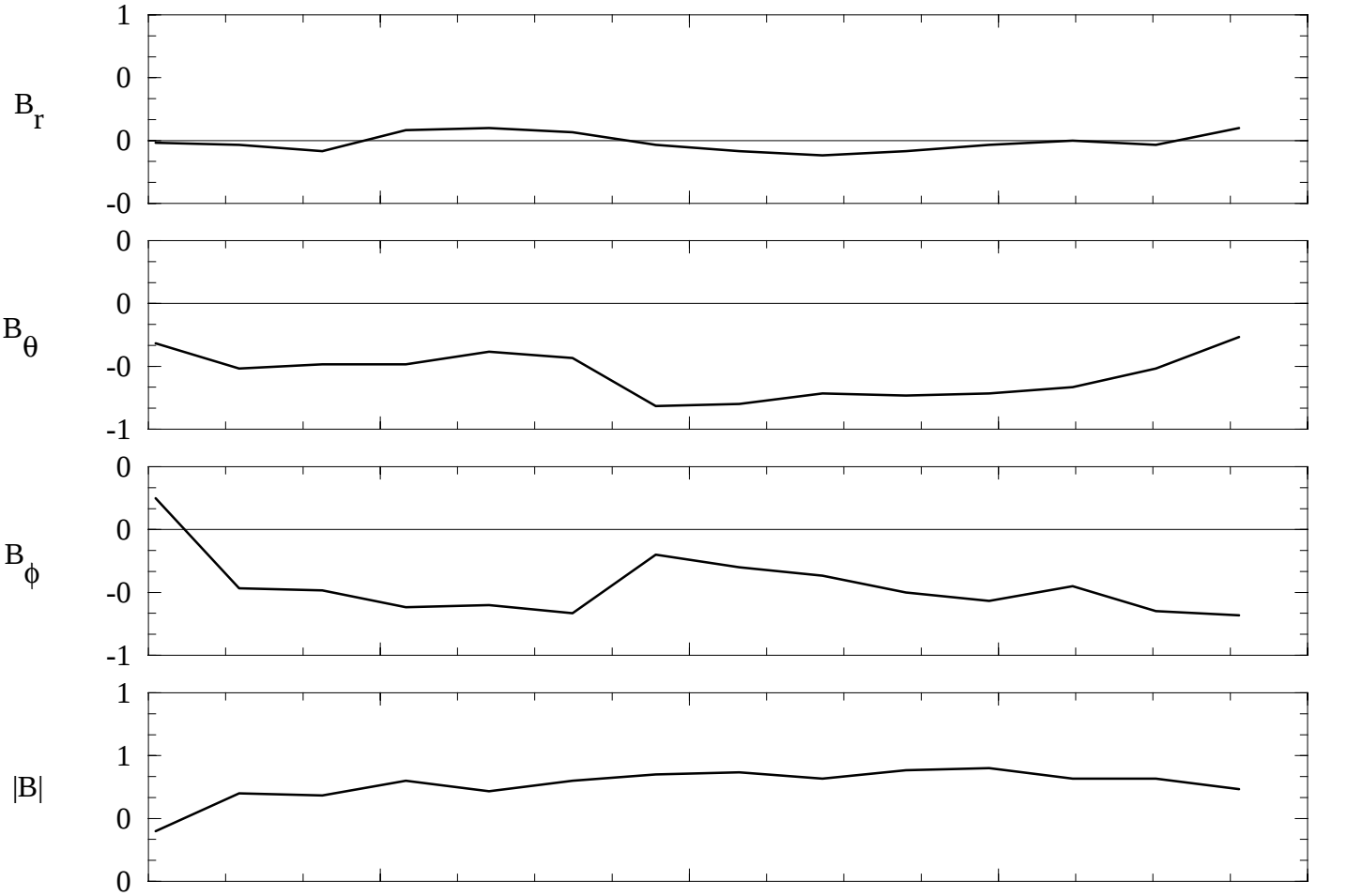


Day 206
2000-Jul-24

	04:00	06:00	08:00	10:00
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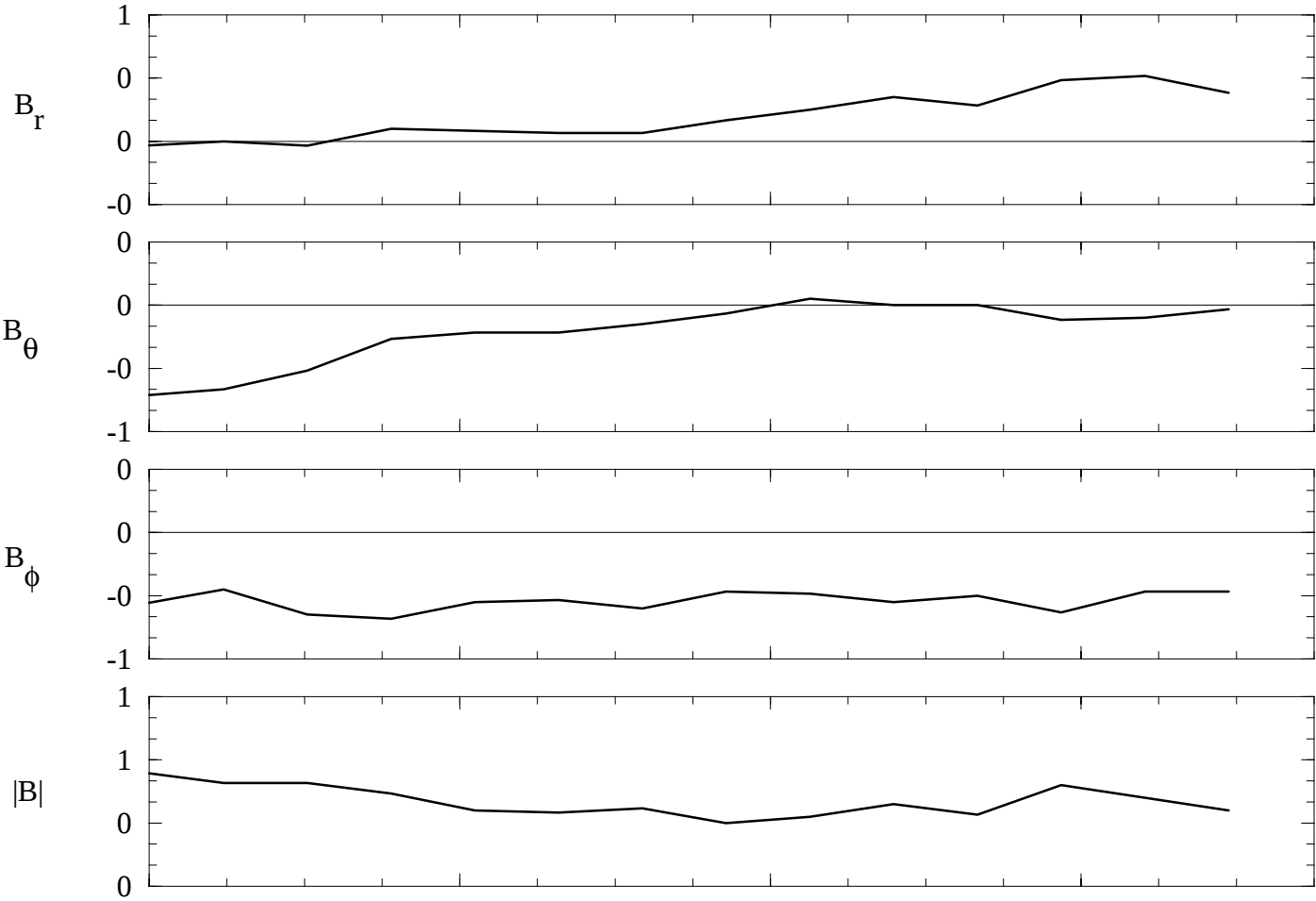
R	255.82	255.92	256.05	256.19
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	290.16	348.83	67.05	145.28
Local Hour	18.47	18.47	18.47	18.47

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 206				
2000-Jul-24				
R	256.19	256.29	256.43	256.56
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	145.28	203.95	282.18	0.40
Local Hour	18.47	18.47	18.47	18.47

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 206 14:00
2000-Jul-24

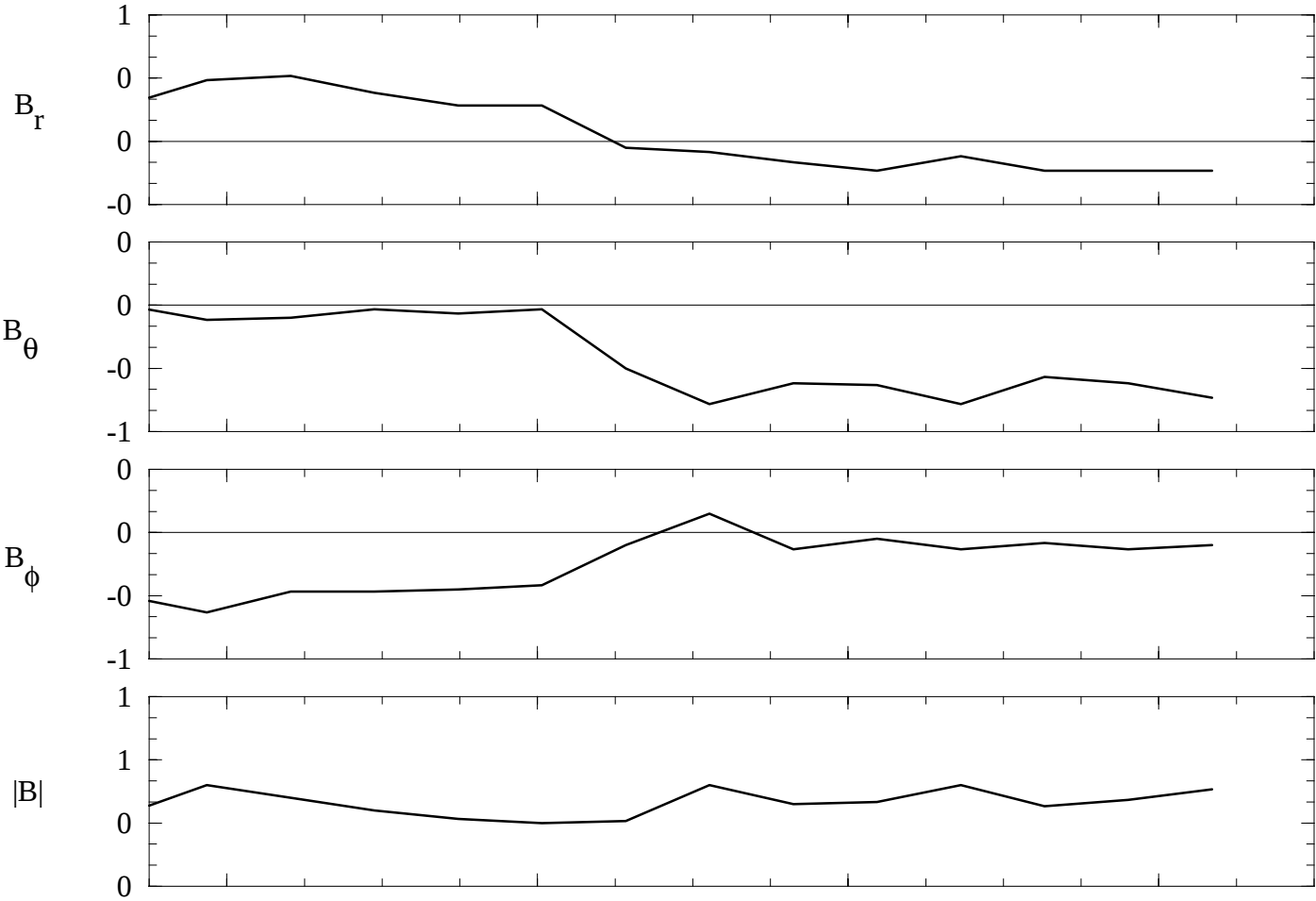
16:00

18:00

20:00

R	256.43	256.56	256.70	256.80
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	282.18	0.40	78.63	137.30
Local Hour	18.47	18.47	18.47	18.47

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

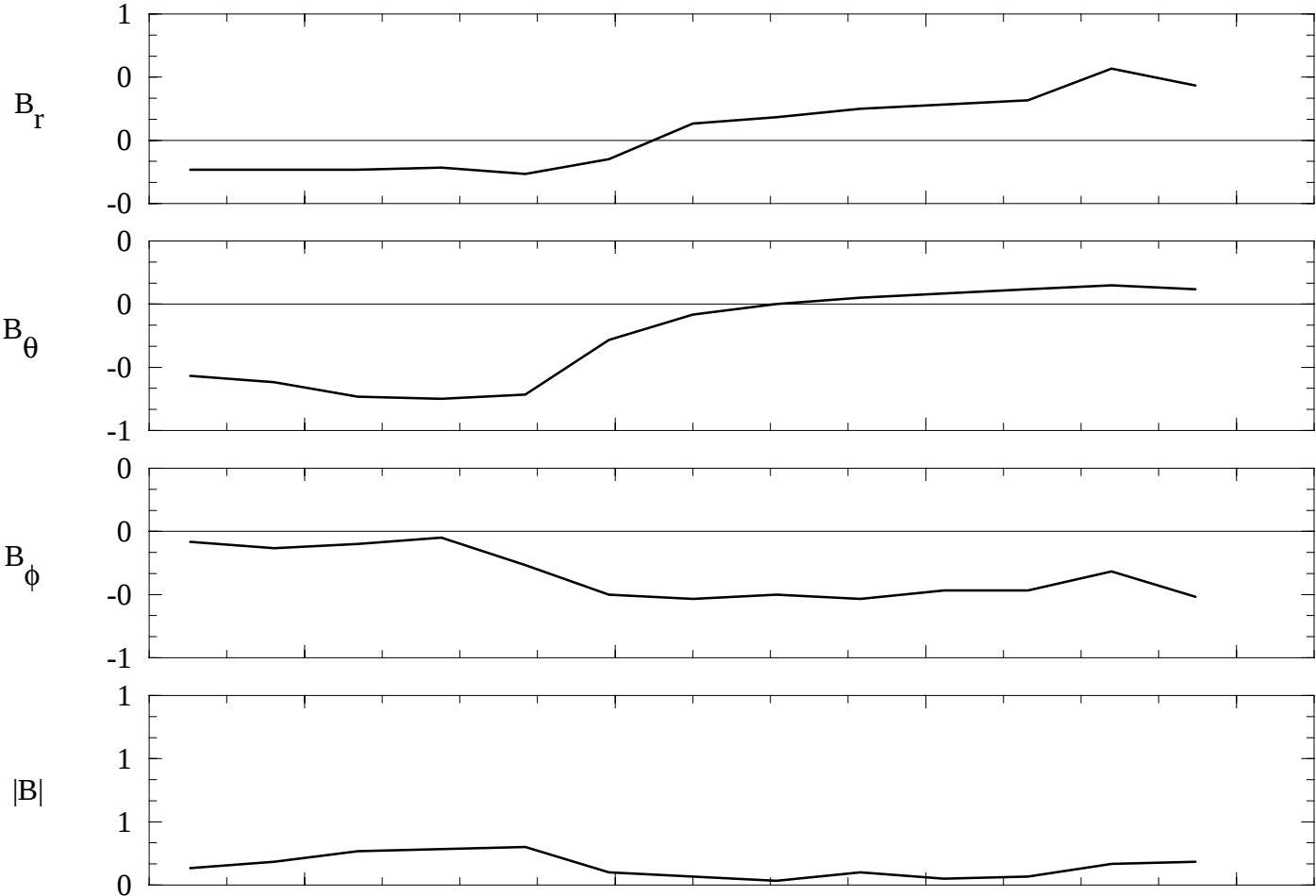


Day 206
2000-Jul-24

	20:00	22:00	00:00	02:00
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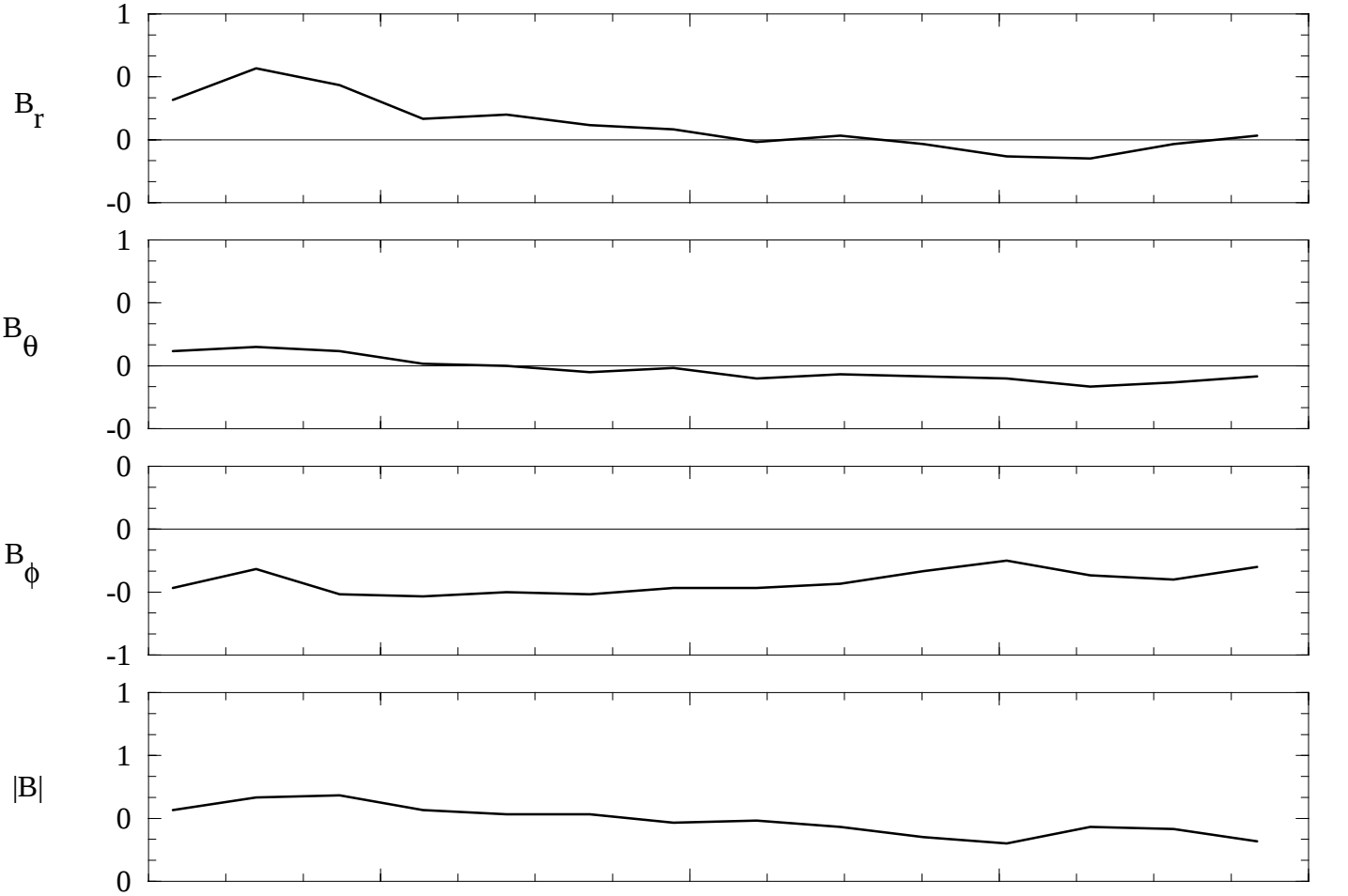
R	256.80	256.93	257.06	257.16
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	137.30	215.52	293.75	352.42
Local Hour	18.47	18.47	18.47	18.47

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



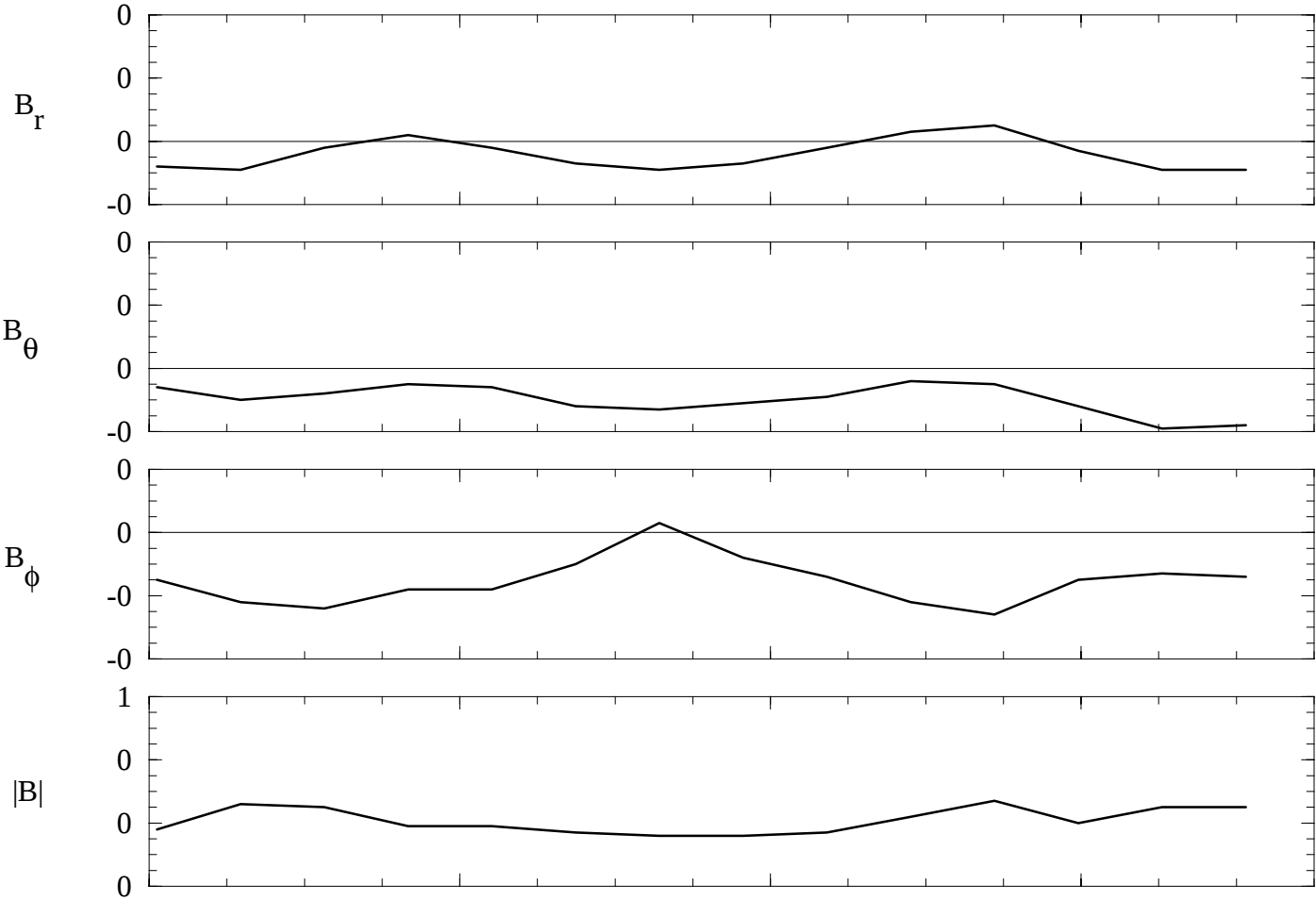
Day 207	02:00	04:00	06:00	08:00
2000-Jul-25				
R	257.16	257.30	257.43	257.53
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	352.42	70.65	148.87	207.54
Local Hour	18.47	18.47	18.47	18.47

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 207				
2000-Jul-25				
R	257.53	257.66	257.79	257.93
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	207.54	285.77	4.00	82.22
Local Hour	18.47	18.47	18.47	18.47

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 207 12:00
2000-Jul-25

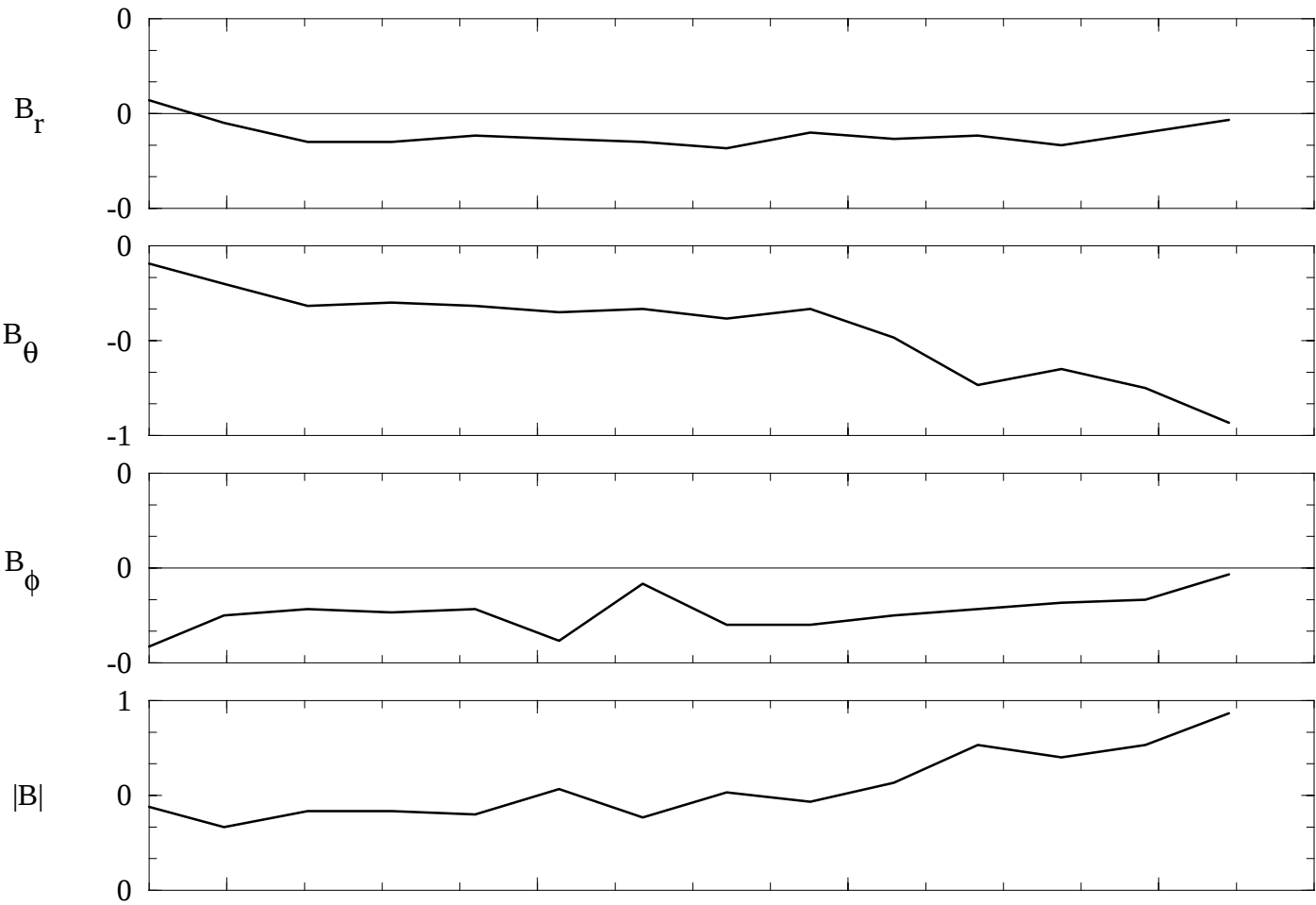
14:00

16:00

18:00

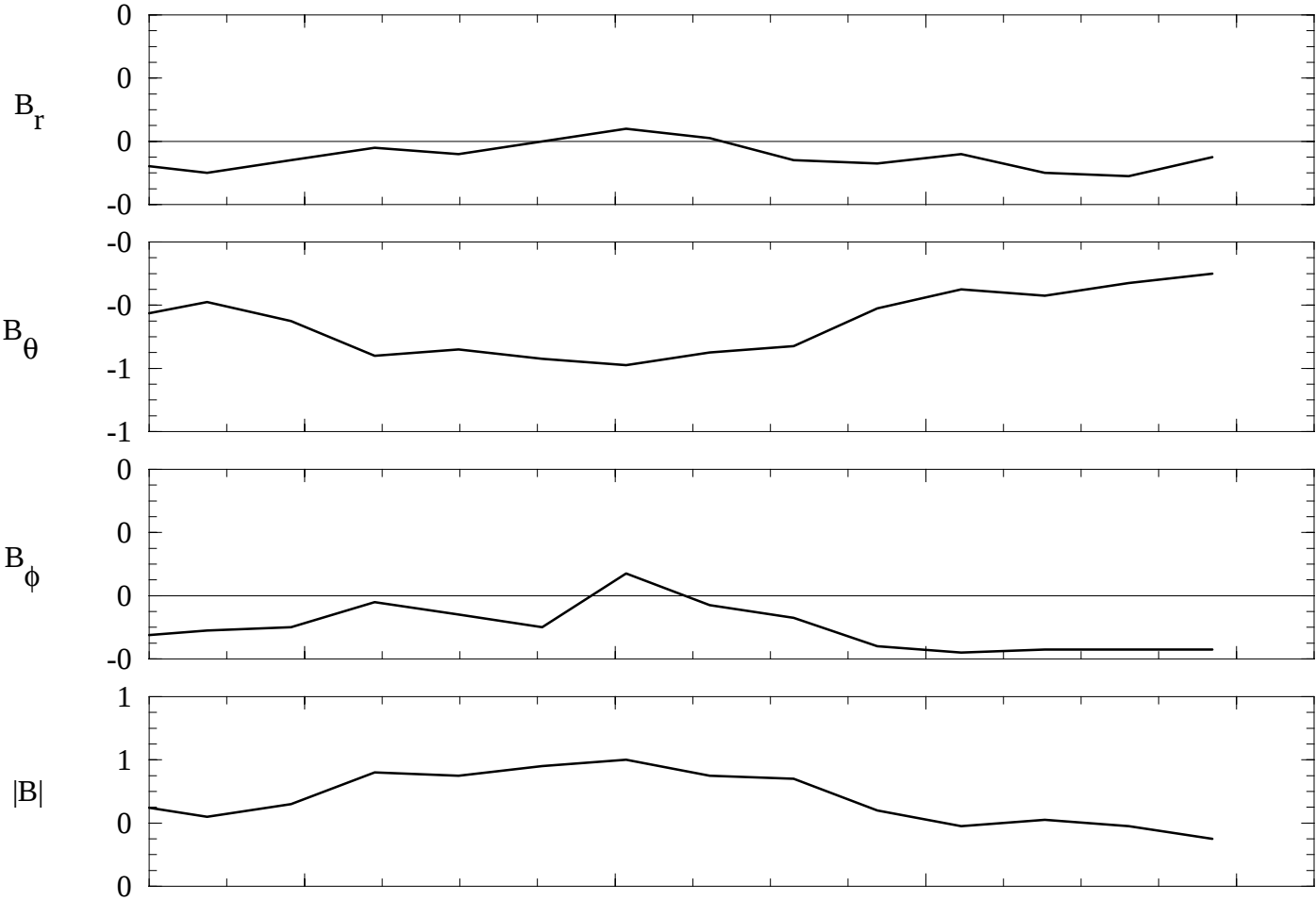
R	257.79	257.93	258.02	258.15
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	4.00	82.22	140.89	219.12
Local Hour	18.47	18.47	18.48	18.48

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



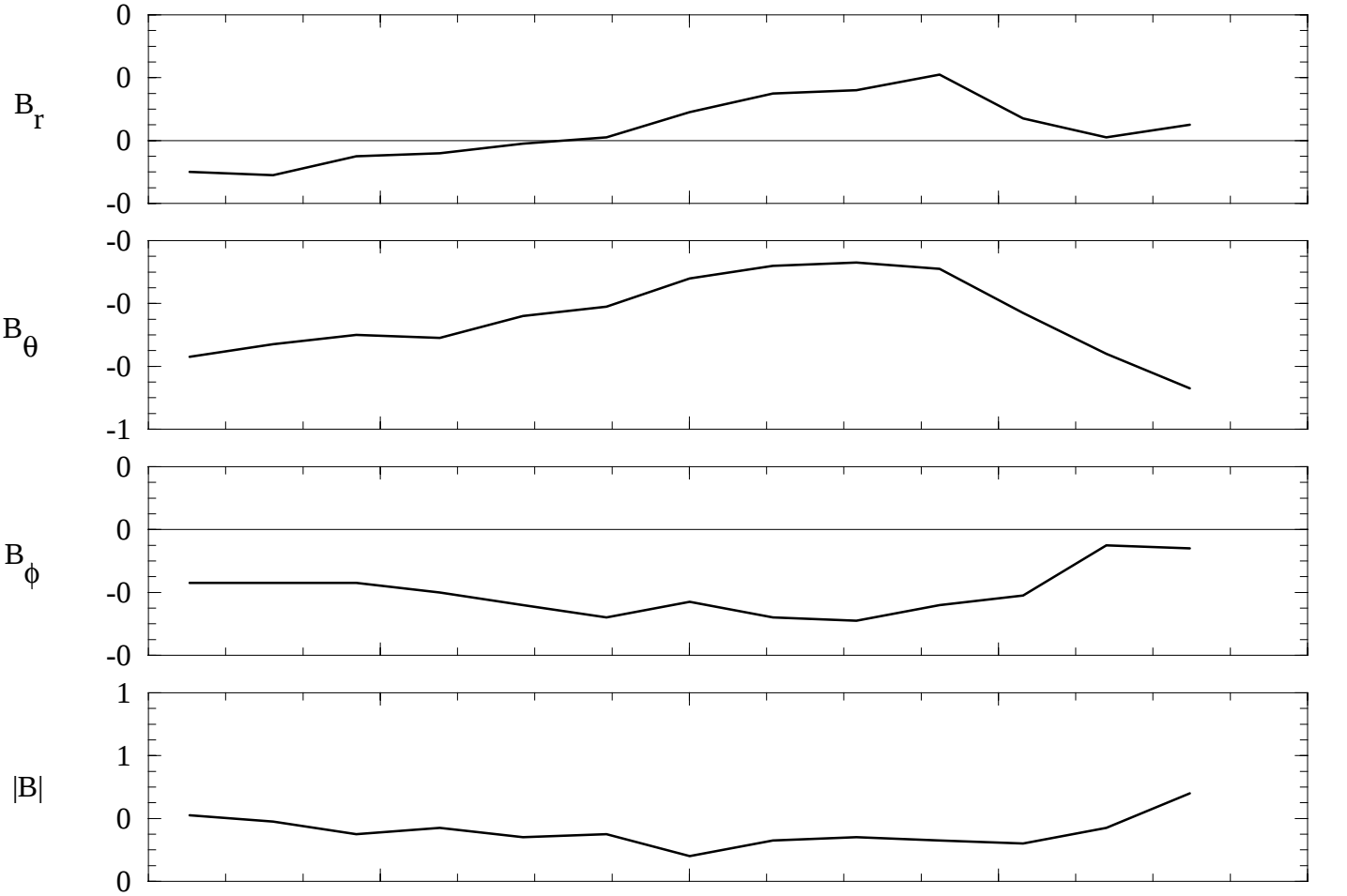
Day 207	18:00	20:00	22:00	00:00
2000-Jul-25				
R	258.15	258.29	258.38	258.51
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	219.12	297.34	356.01	74.24
Local Hour	18.48	18.48	18.48	18.48

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



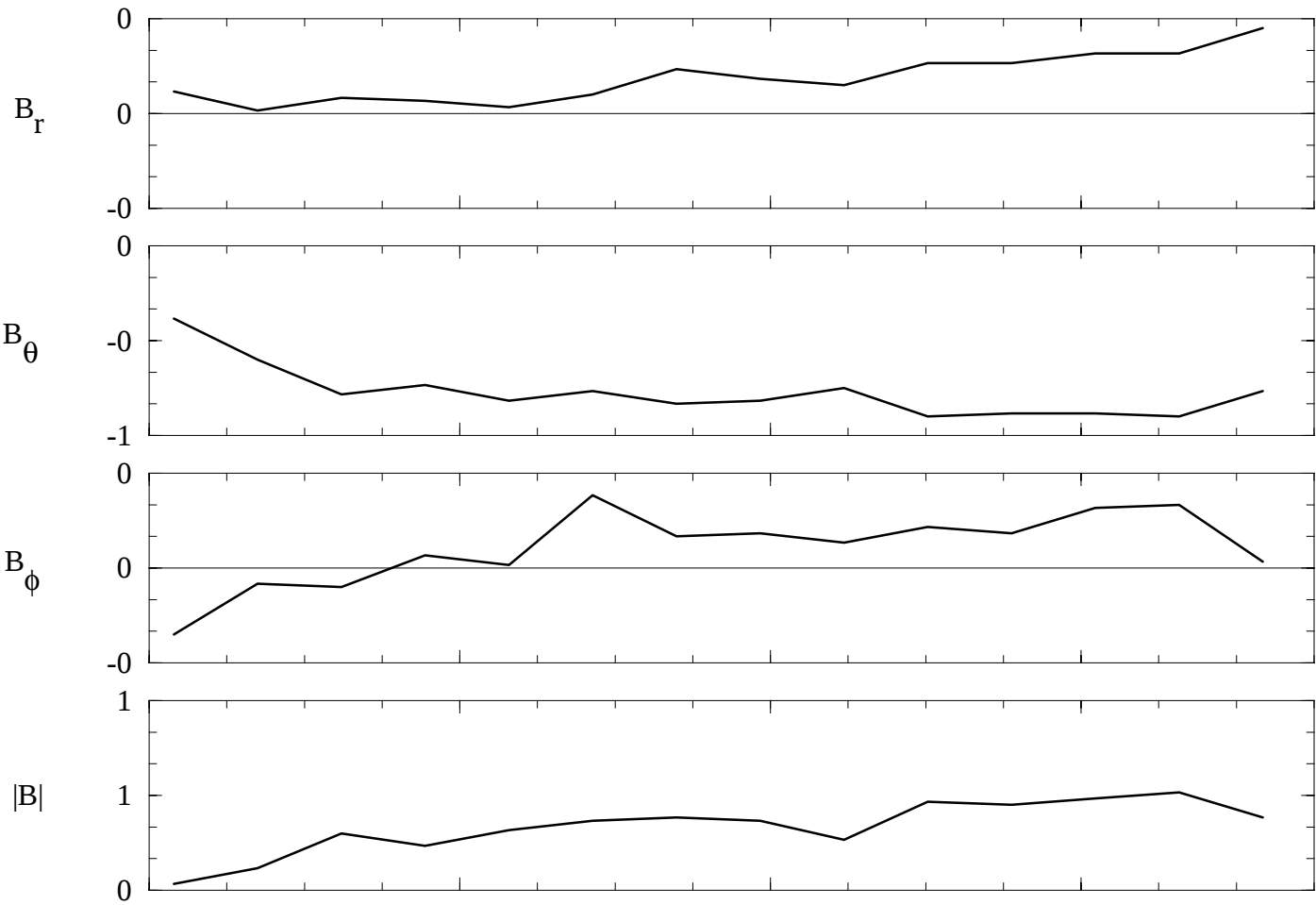
Day 207				
2000-Jul-25				
R	258.51	258.64	258.77	258.87
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	74.24	152.47	230.69	289.36
Local Hour	18.48	18.48	18.48	18.48

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 208				
2000-Jul-26				
R	258.87	259.00	259.13	259.23
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	289.36	7.59	85.82	144.49
Local Hour	18.48	18.48	18.48	18.48

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 208 10:00
2000-Jul-26

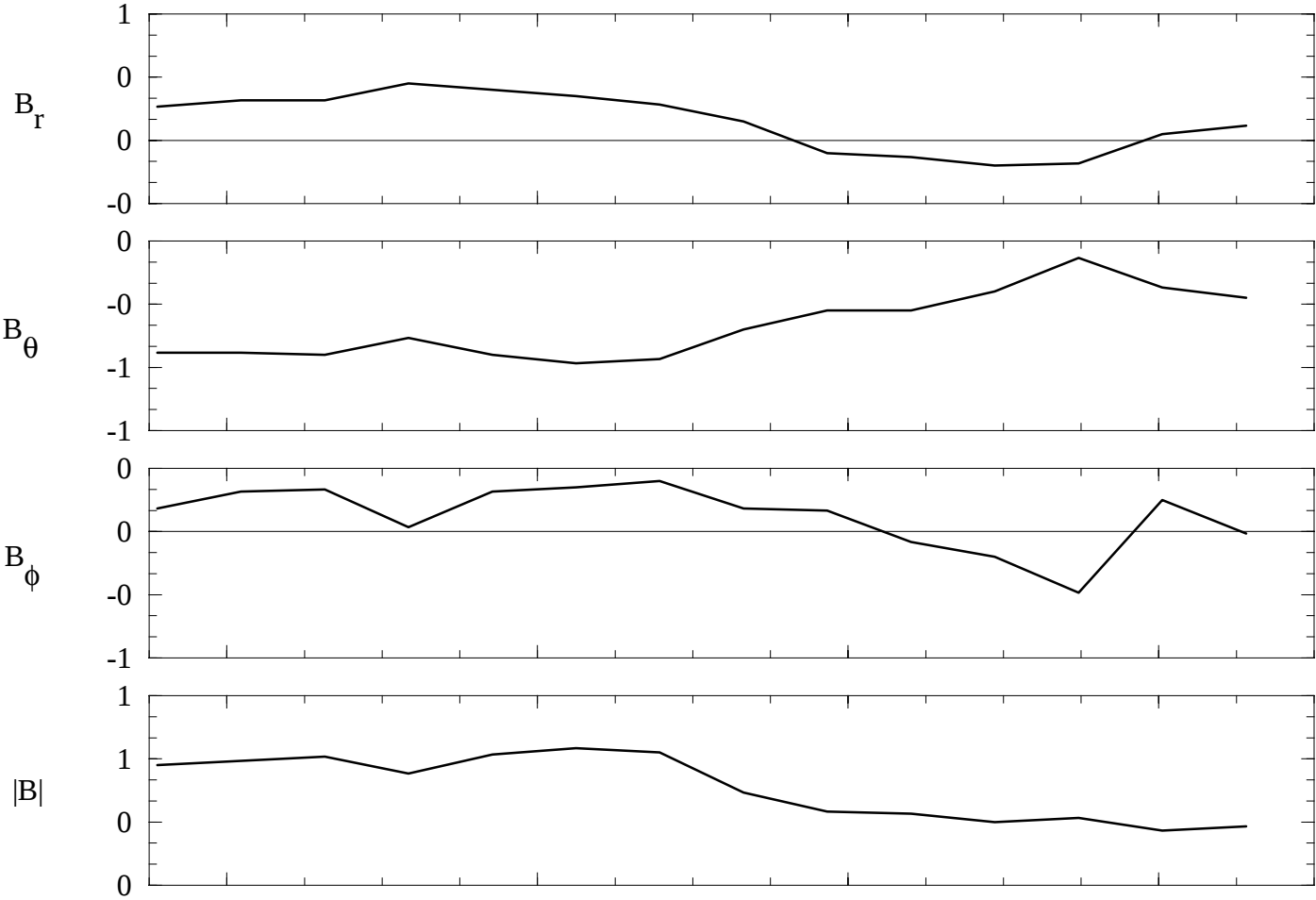
12:00

14:00

16:00

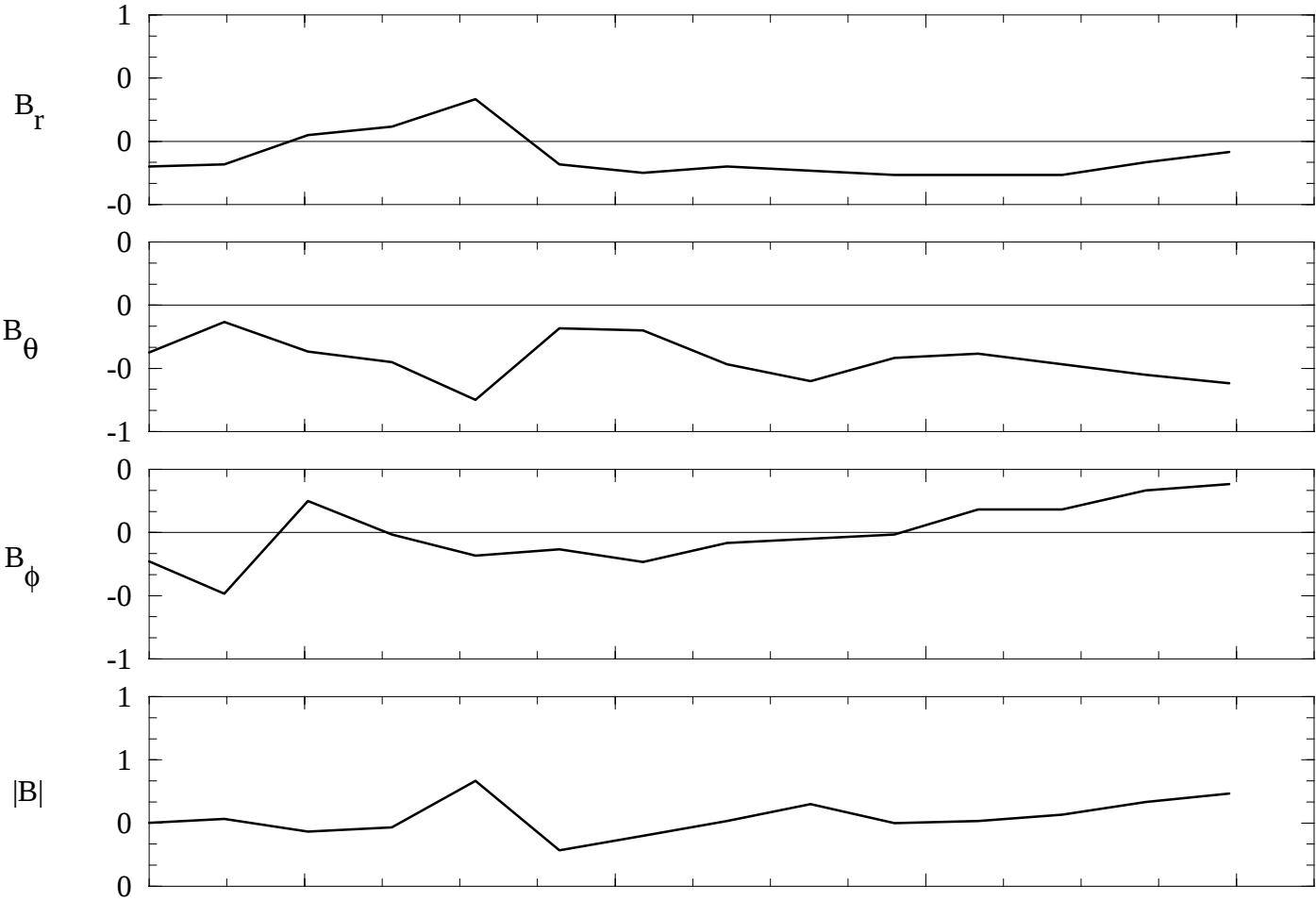
R	259.13	259.23	259.35	259.48
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	85.82	144.49	222.71	300.94
Local Hour	18.48	18.48	18.48	18.48

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



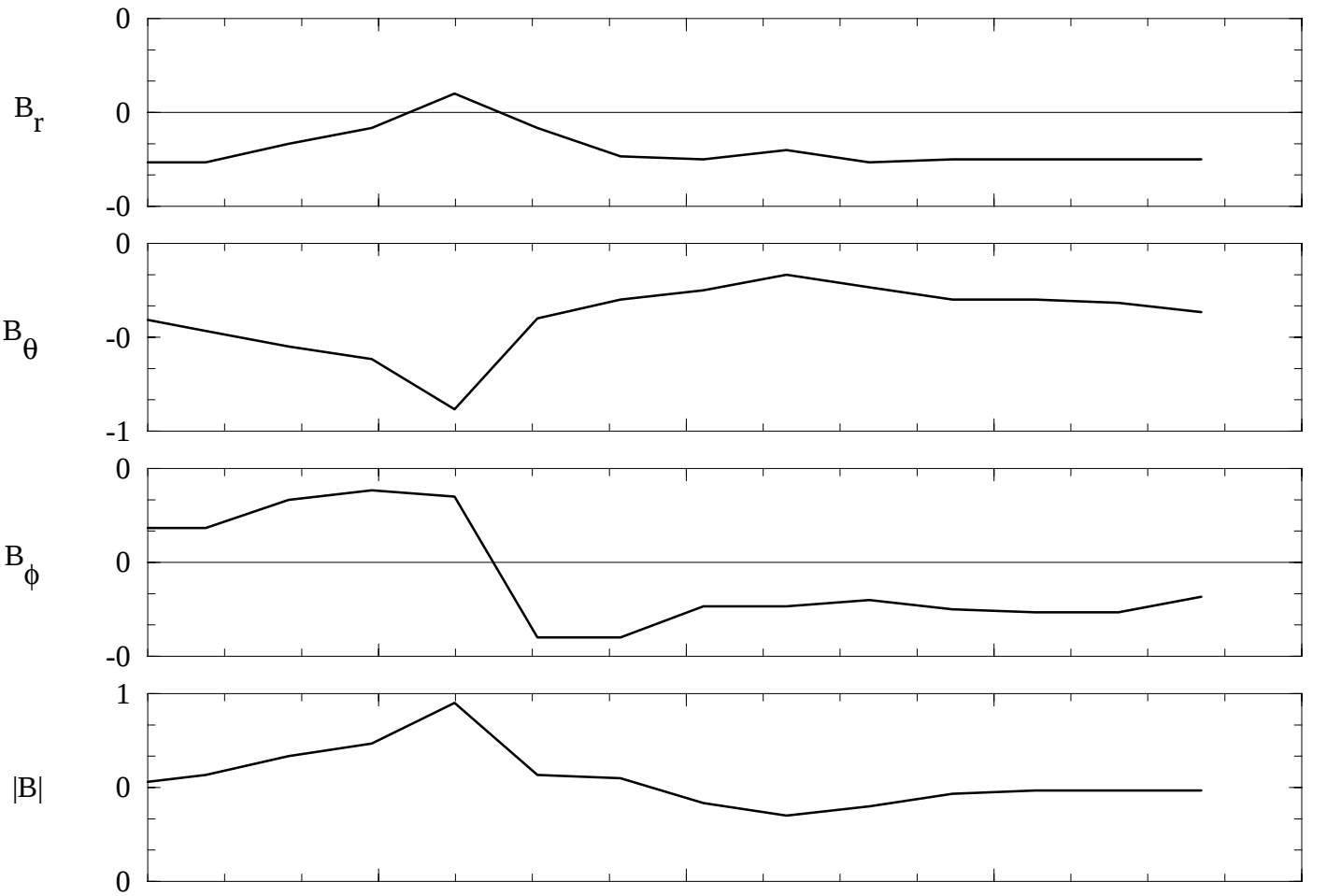
Day 208	16:00	18:00	20:00	22:00
2000-Jul-26				
R	259.48	259.61	259.71	259.83
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	300.94	19.17	77.84	156.06
Local Hour	18.48	18.48	18.48	18.48

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



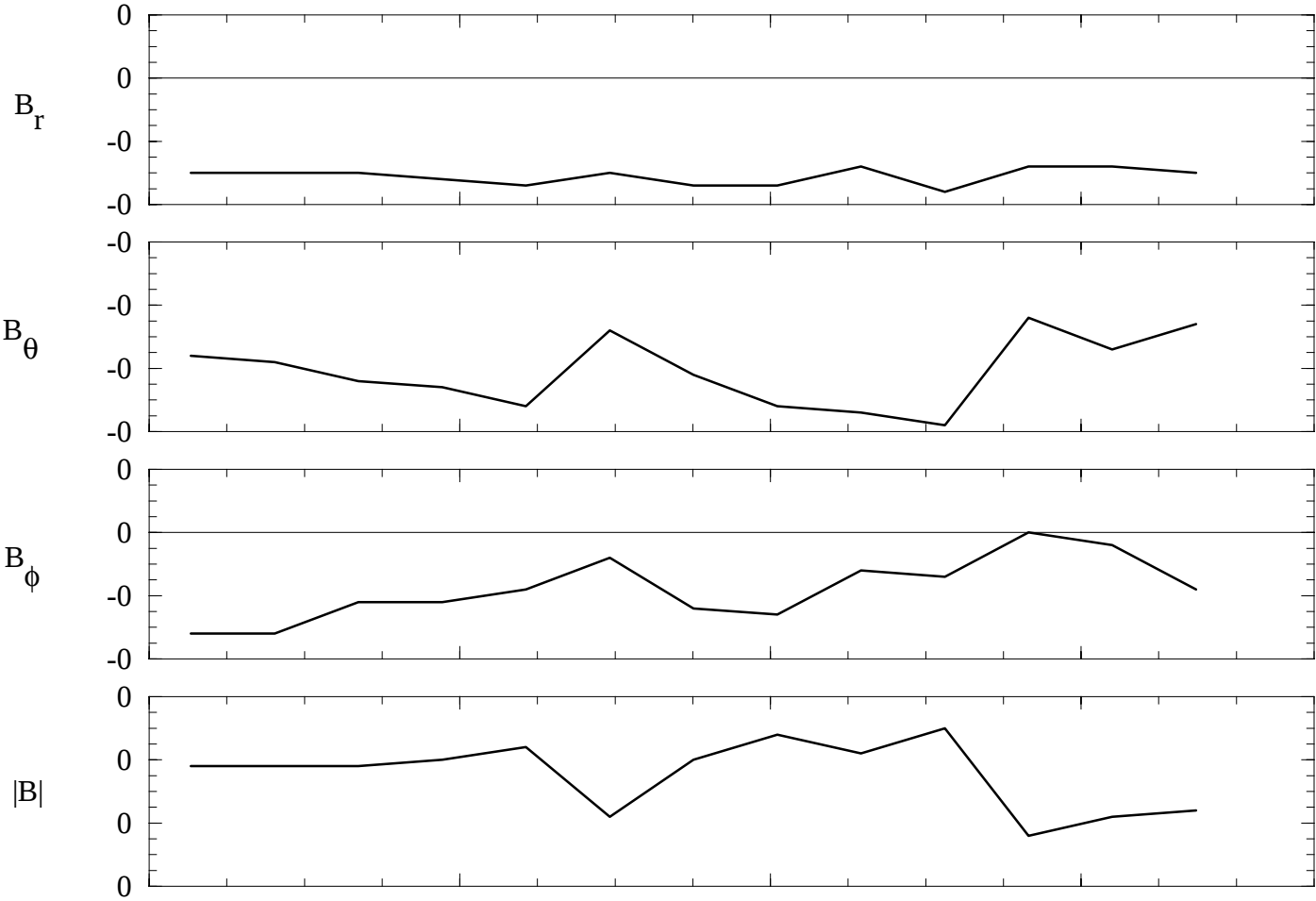
Day 208				
2000-Jul-26				
R	259.83	259.96	260.06	260.18
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	156.06	234.29	292.96	11.19
Local Hour	18.48	18.48	18.48	18.48

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 209	04:00	06:00	08:00	10:00
2000-Jul-27				
R	260.18	260.31	260.43	260.53
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	11.19	89.41	167.64	226.31
Local Hour	18.48	18.48	18.48	18.48

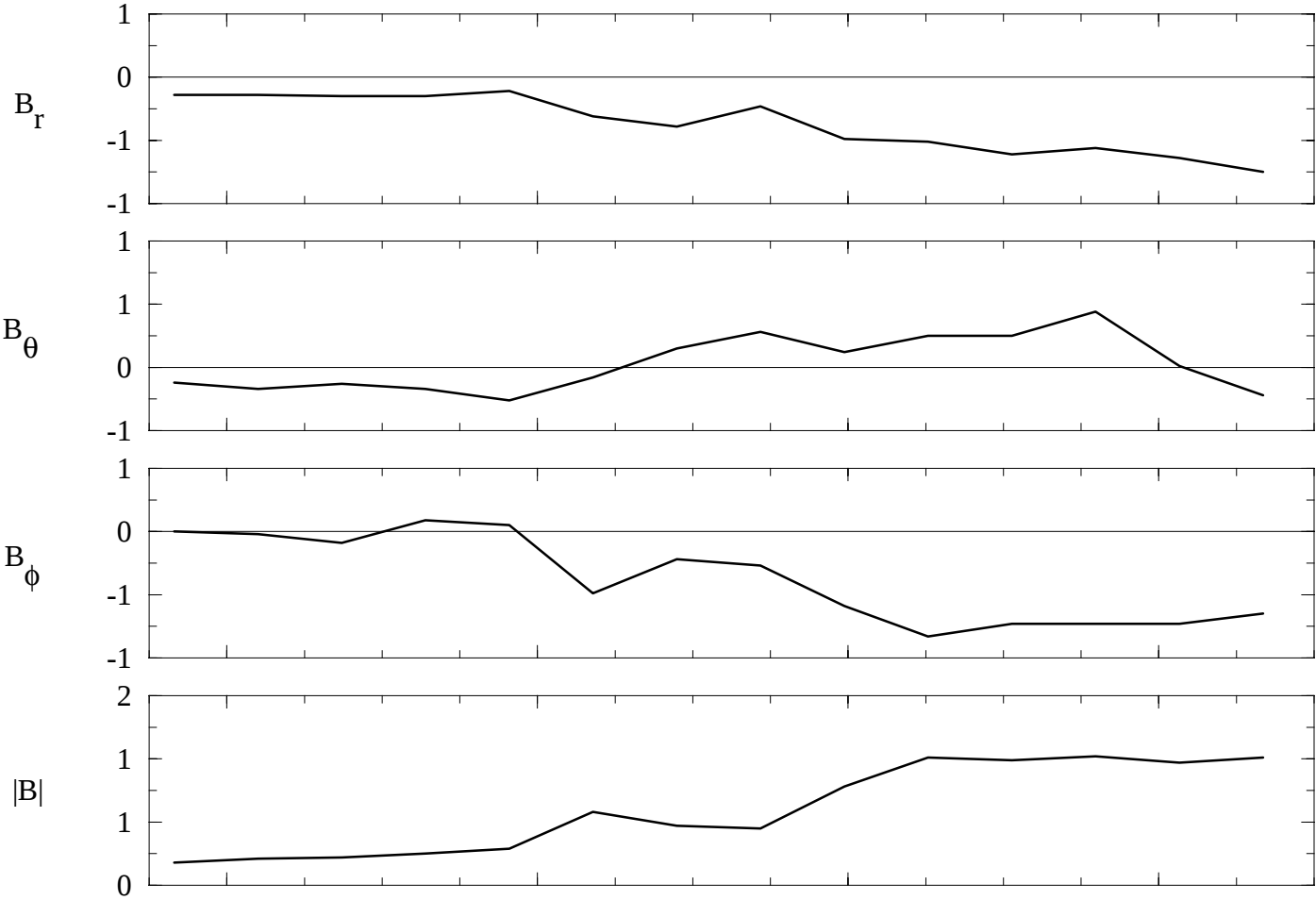
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 209 08:00 10:00 12:00 14:00
2000-Jul-27

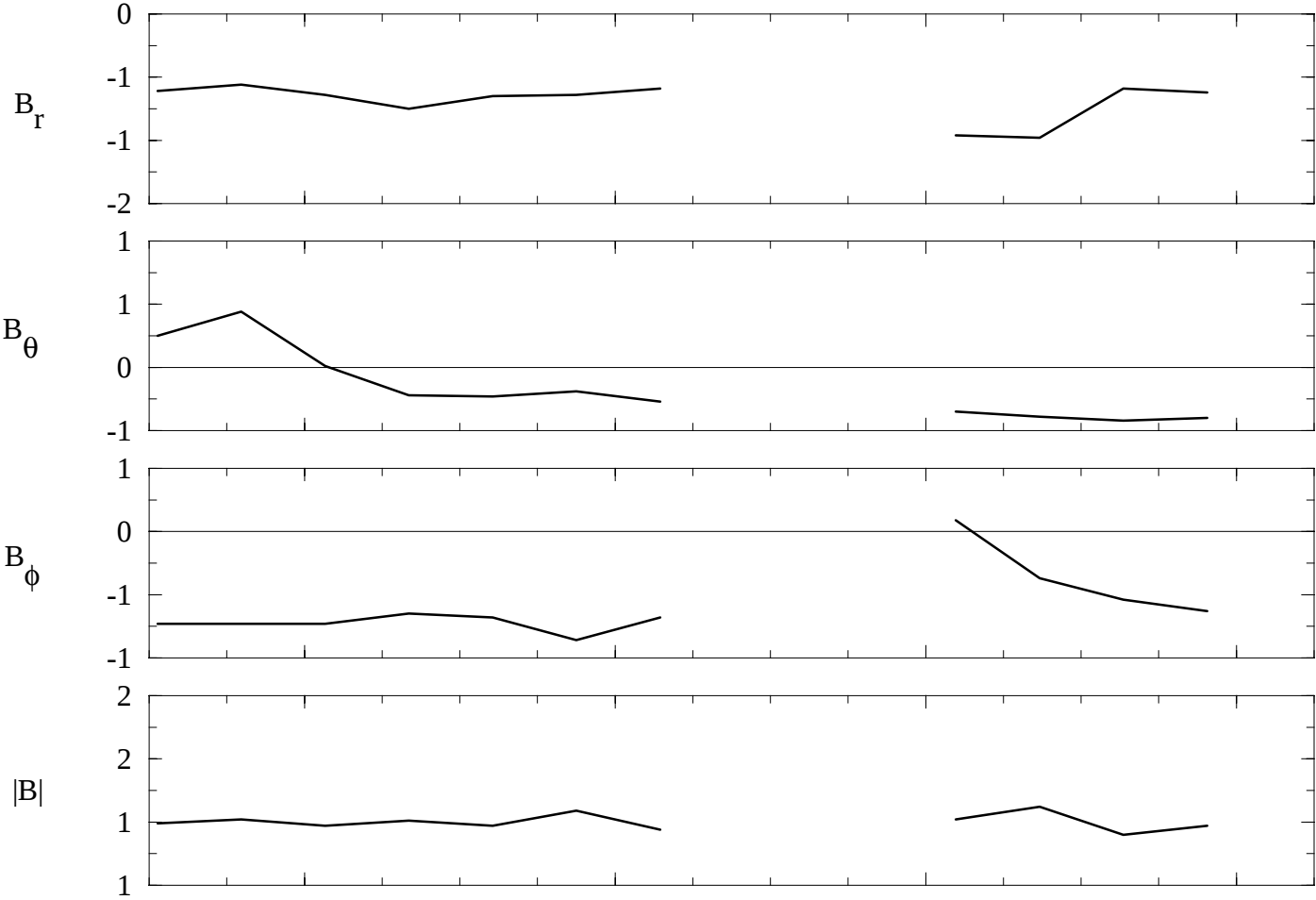
R	260.43	260.53	260.65	260.78
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	167.64	226.31	304.54	22.76
Local Hour	18.48	18.48	18.48	18.48

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 209	14:00	16:00	18:00	20:00
2000-Jul-27				
R	260.78	260.87	261.00	261.12
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	22.76	81.43	159.66	237.89
Local Hour	18.48	18.48	18.48	18.48

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

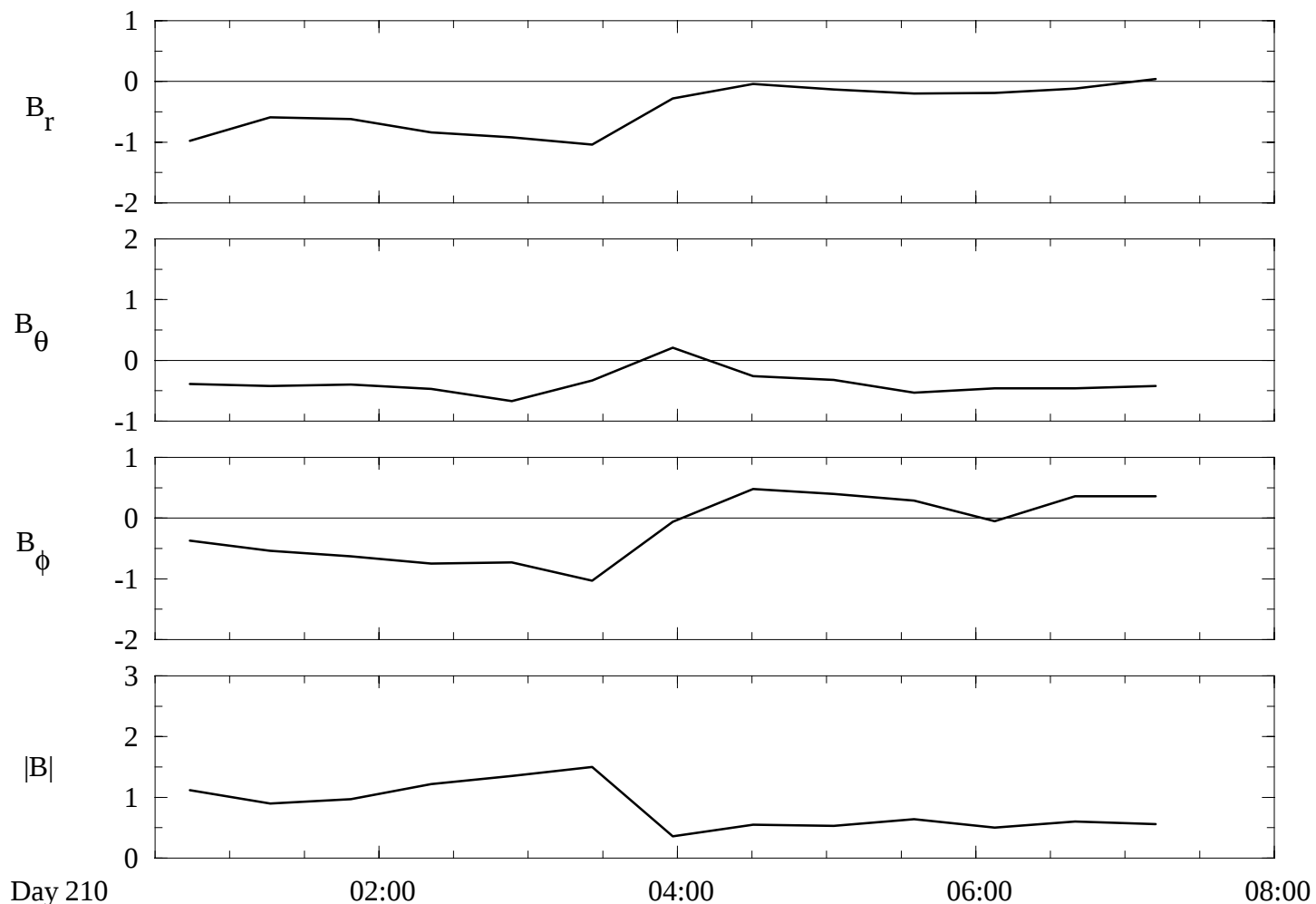


Day 209
2000-Jul-27

20:00	22:00	00:00	02:00
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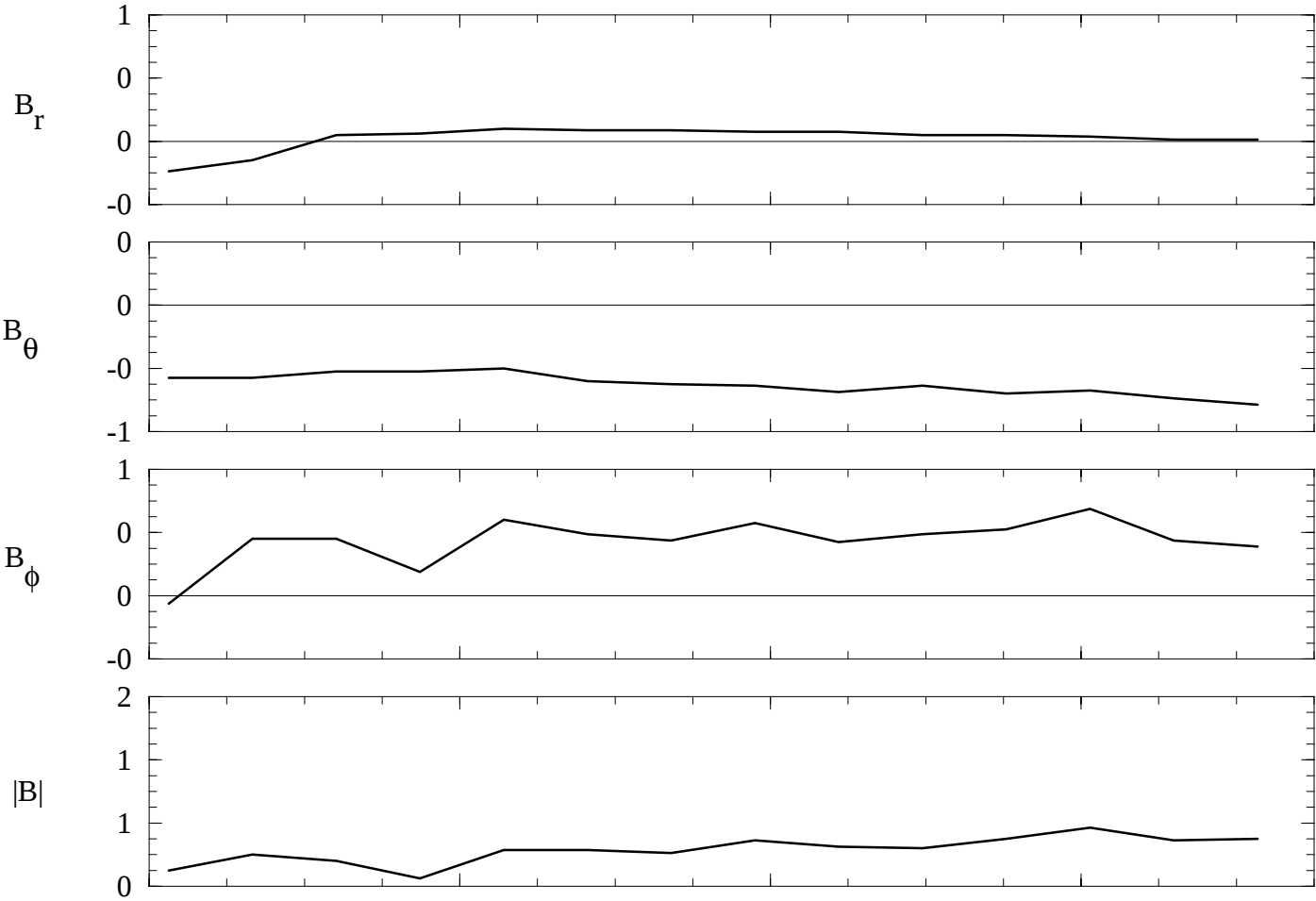
R	261.12	261.22	261.36	261.45
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	237.89	296.56	25.17	83.84
Local Hour	18.48	18.49	18.49	18.49

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 210				
2000-Jul-28				
R	261.45	261.57	261.69	261.79
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	83.84	162.07	240.30	298.97
Local Hour	18.49	18.49	18.49	18.49

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 210 06:00
2000-Jul-28

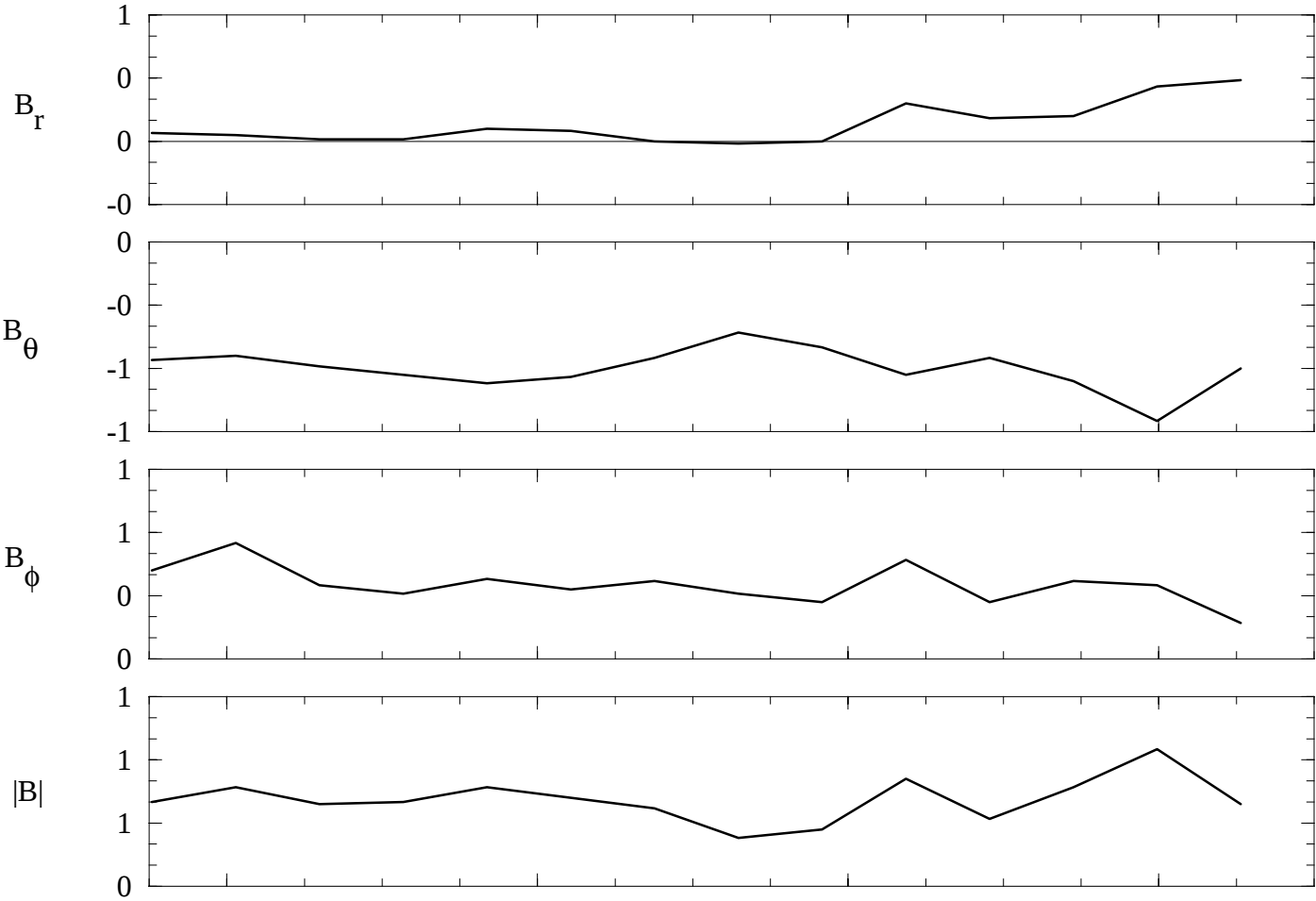
08:00

10:00

12:00

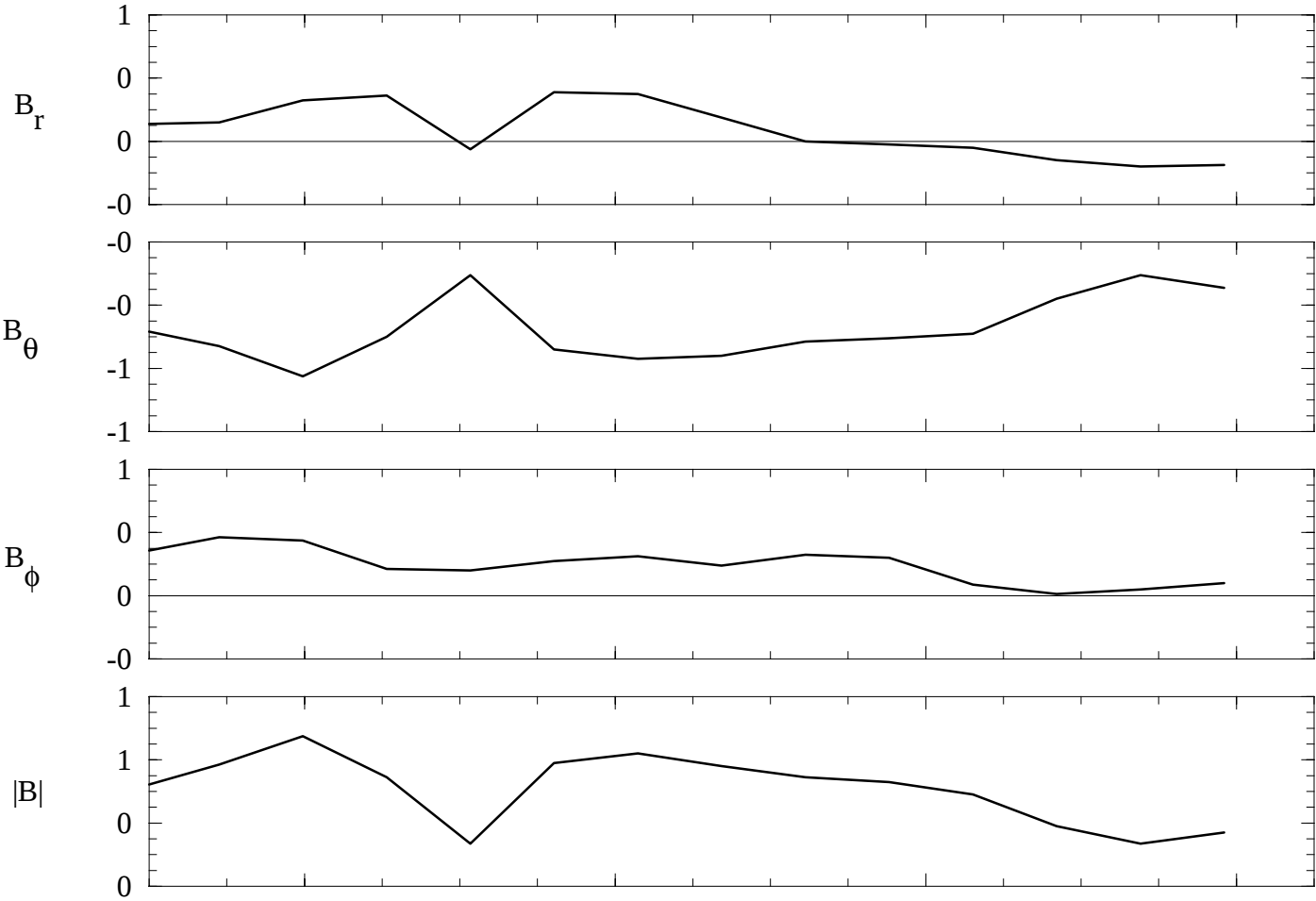
R	261.69	261.79	261.91	262.03
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	240.30	298.97	17.19	95.42
Local Hour	18.49	18.49	18.49	18.49

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



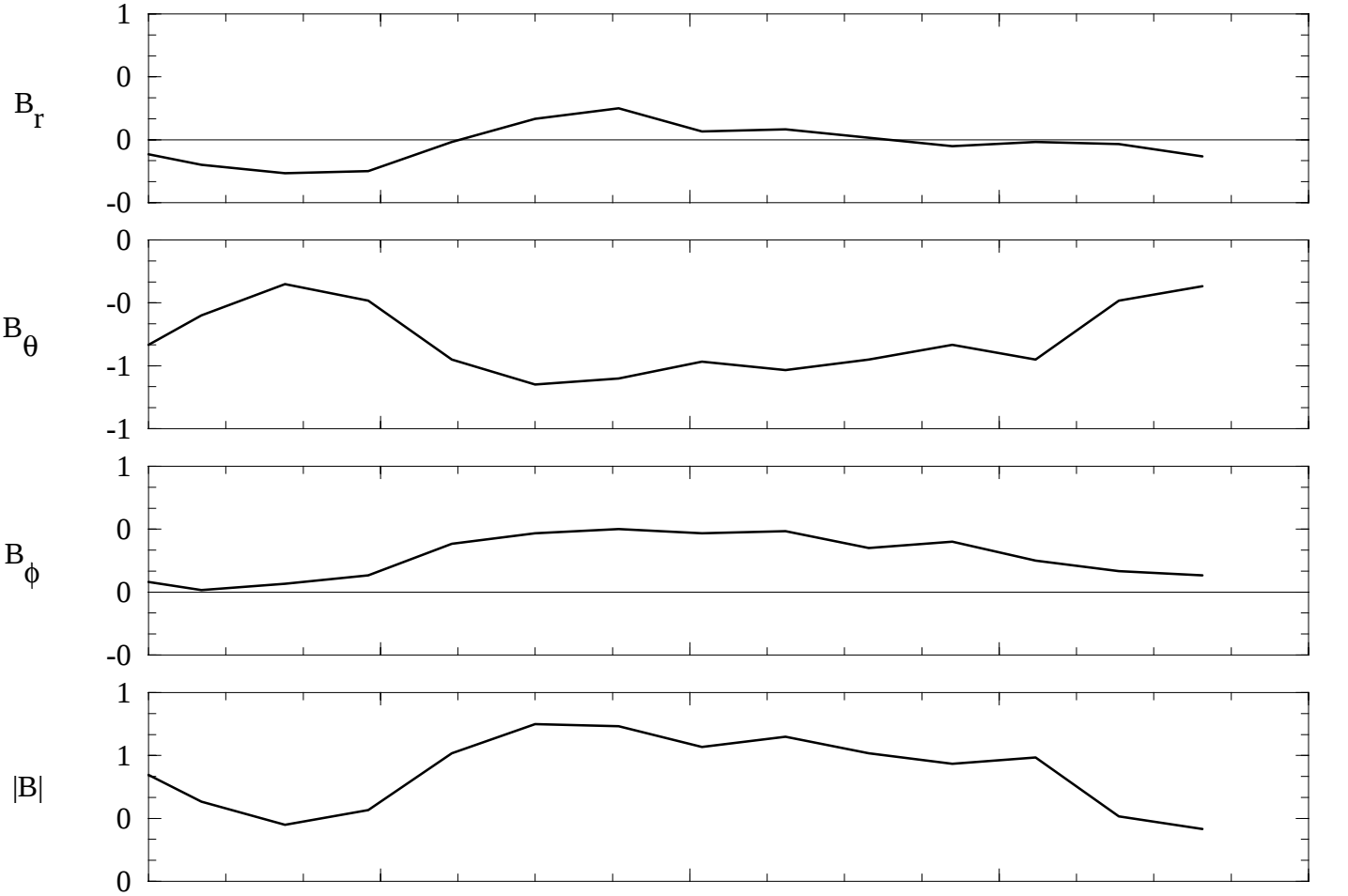
Day 210	12:00	14:00	16:00	18:00
2000-Jul-28				
R	262.03	262.15	262.24	262.36
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	95.42	173.65	232.32	310.54
Local Hour	18.49	18.49	18.49	18.49

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



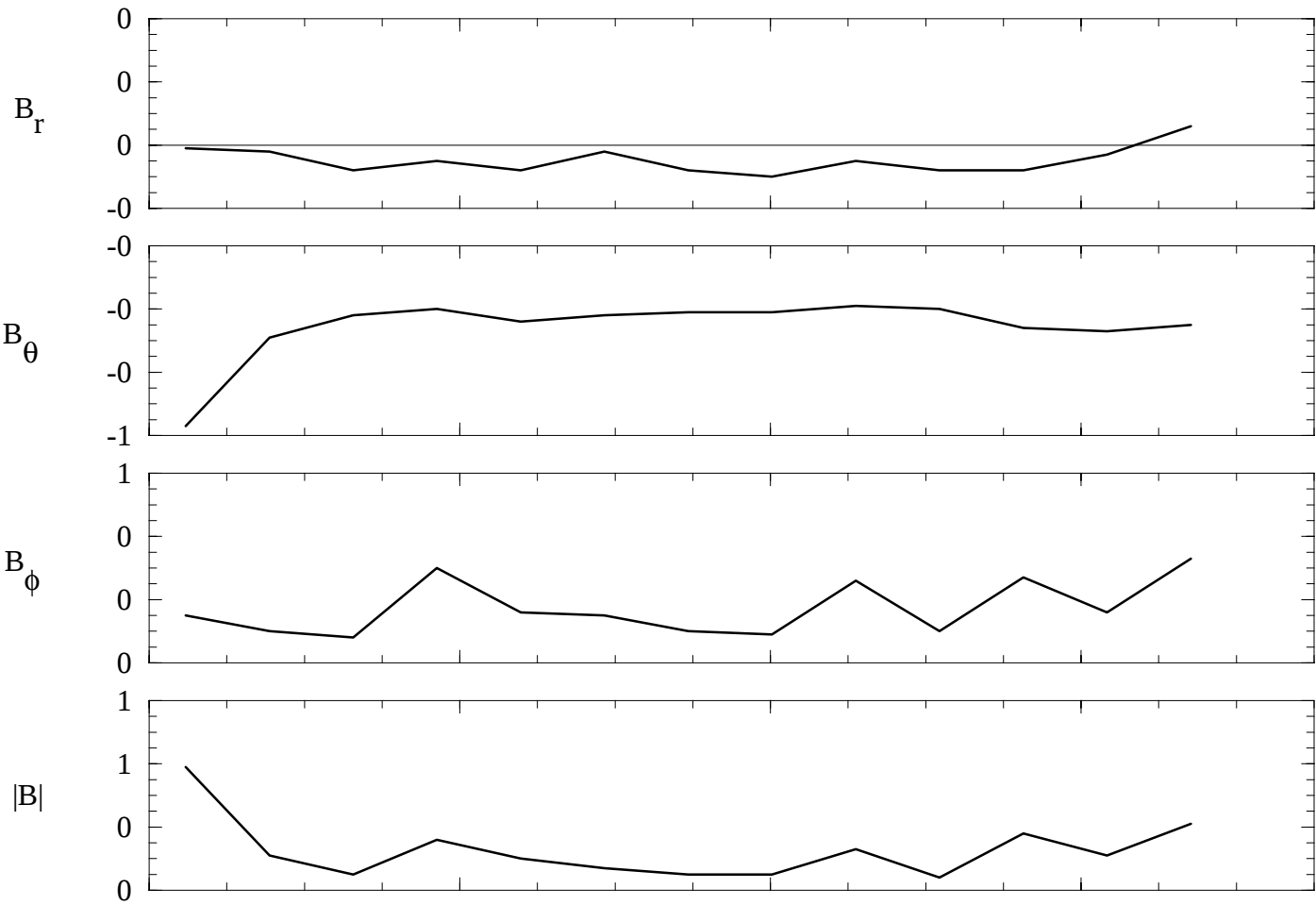
Day 210	18:00	20:00	22:00	00:00
2000-Jul-28				
R	262.36	262.49	262.58	262.70
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	310.54	28.77	87.44	165.67
Local Hour	18.49	18.49	18.49	18.49

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 210				
2000-Jul-28				
R	262.70	262.82	262.94	263.03
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	165.67	243.89	322.12	20.79
Local Hour	18.49	18.49	18.49	18.49

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 211 04:00
2000-Jul-29

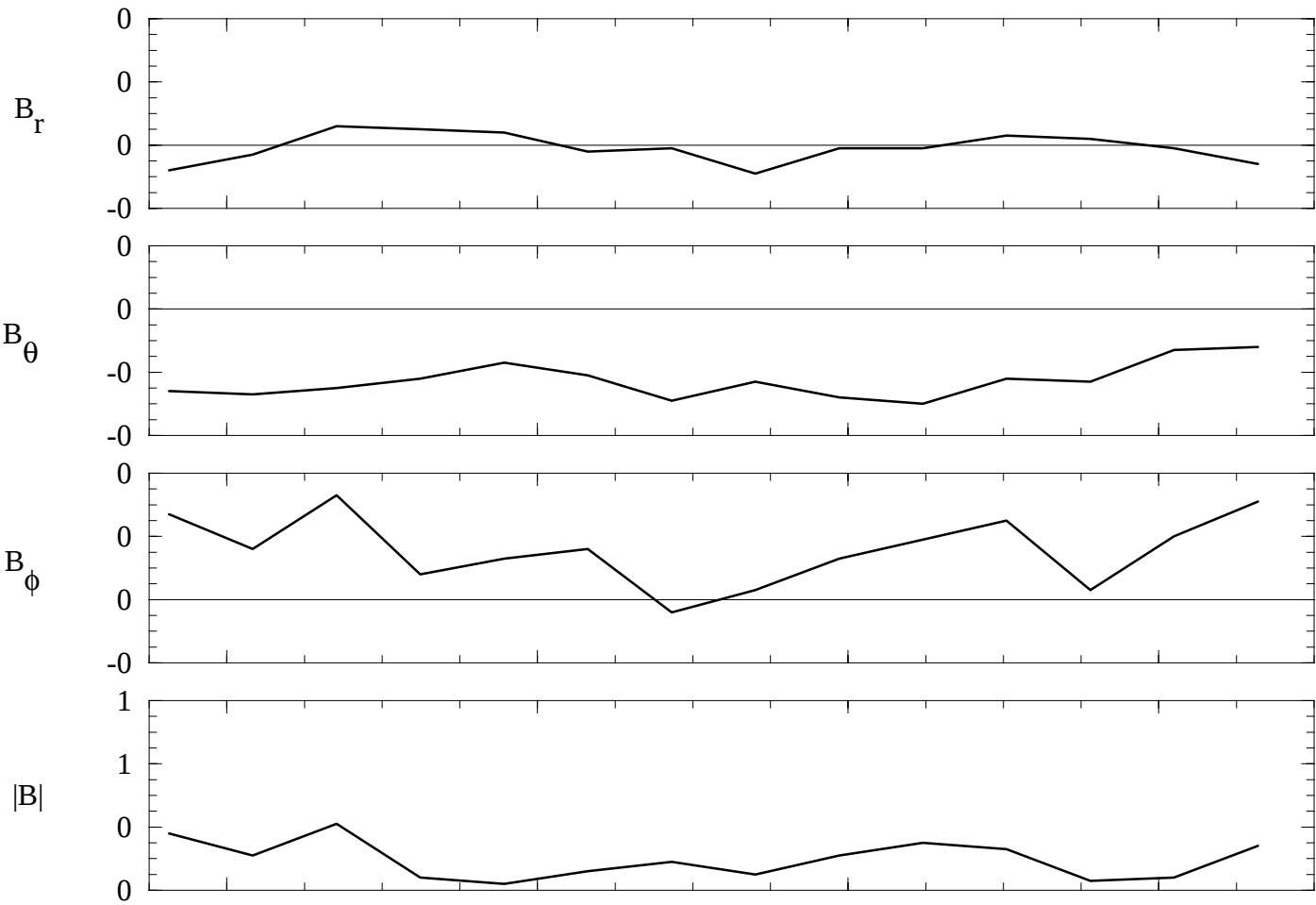
06:00

08:00

10:00

R	262.94	263.03	263.15	263.26
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	322.12	20.79	99.02	177.25
Local Hour	18.49	18.49	18.49	18.49

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

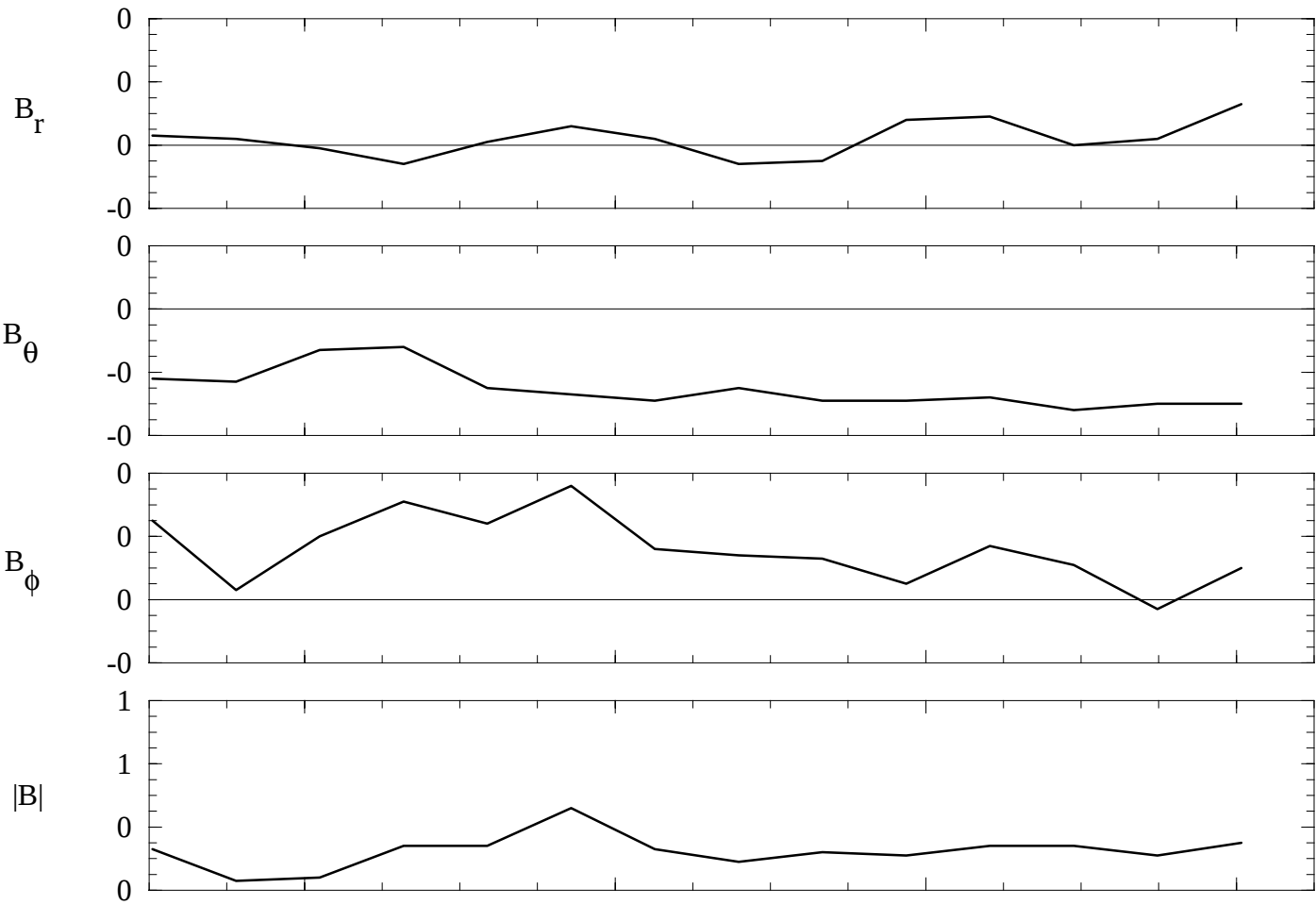


Day 211
2000-Jul-29

	10:00	12:00	14:00	16:00
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R	263.26	263.35	263.47	263.59
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	177.25	235.92	314.14	32.37
Local Hour	18.49	18.49	18.49	18.49

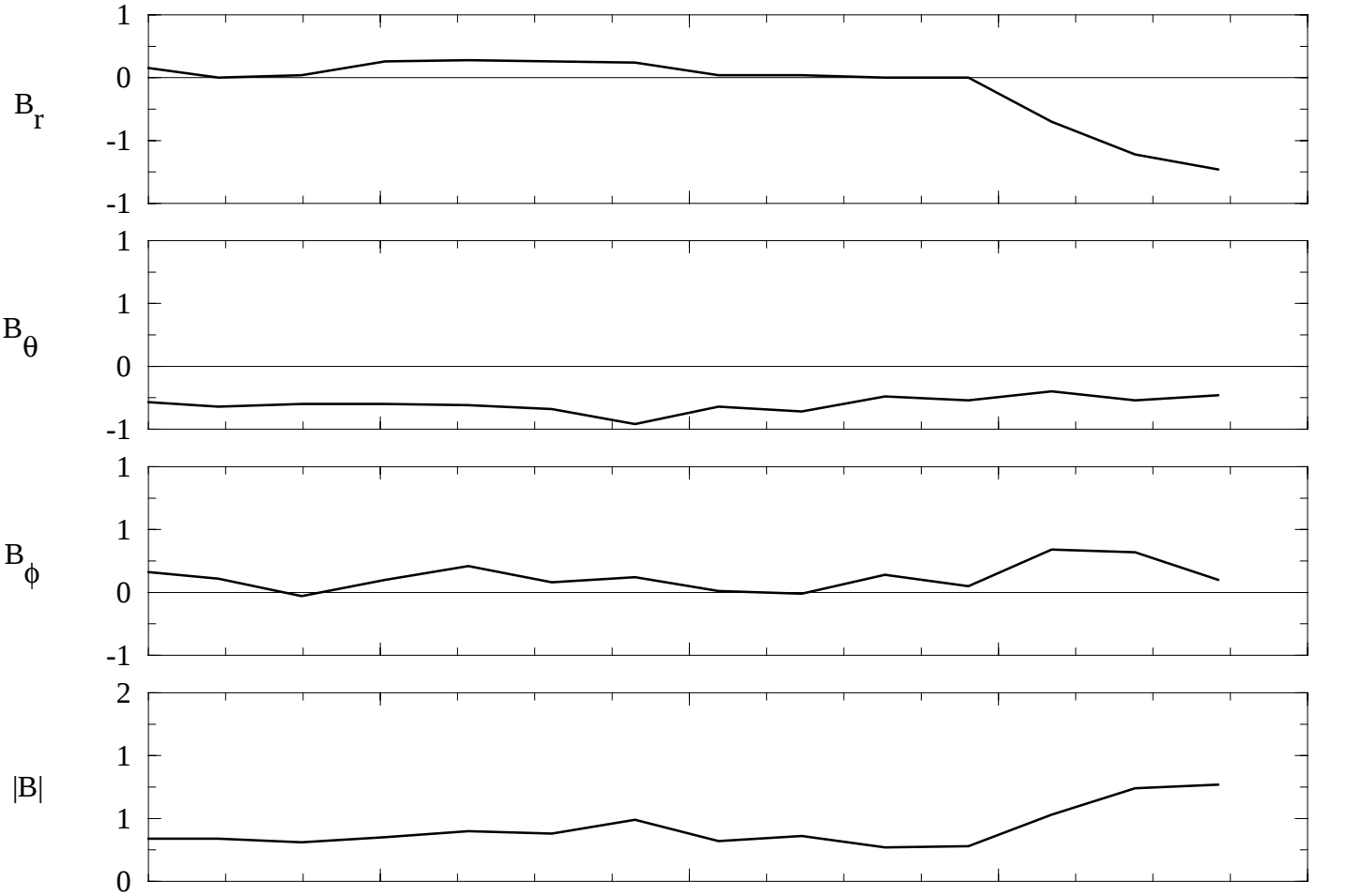
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 211
2000-Jul-29

R	263.59	263.71	263.80	263.91
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	32.37	110.60	169.27	247.49
Local Hour	18.49	18.49	18.49	18.49

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

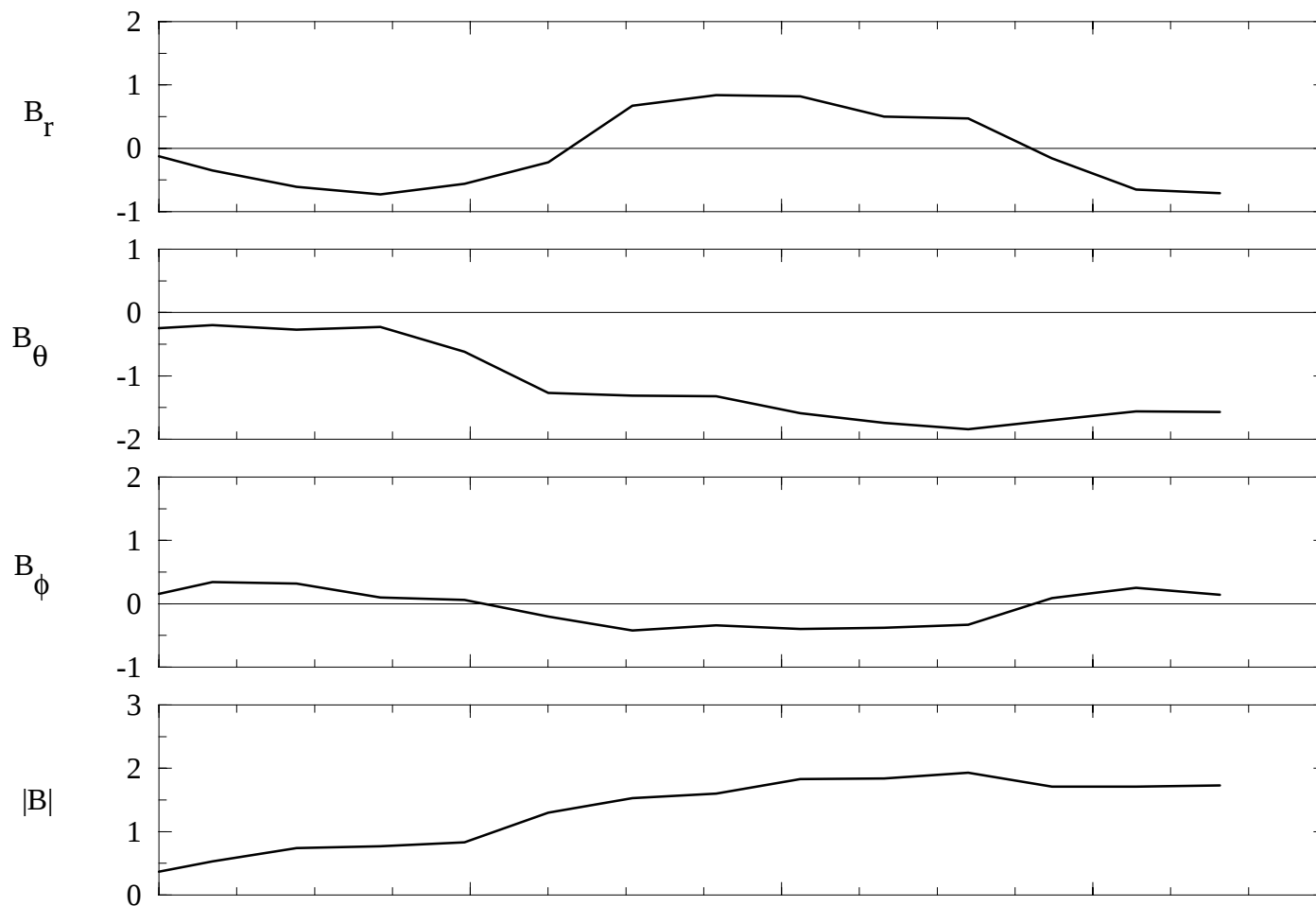


Day 211
2000-Jul-29

	22:00	00:00	02:00	04:00
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R	263.91	264.03	264.12	264.24
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	247.49	325.72	24.39	102.62
Local Hour	18.49	18.49	18.49	18.49

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 212 02:00
2000-Jul-30

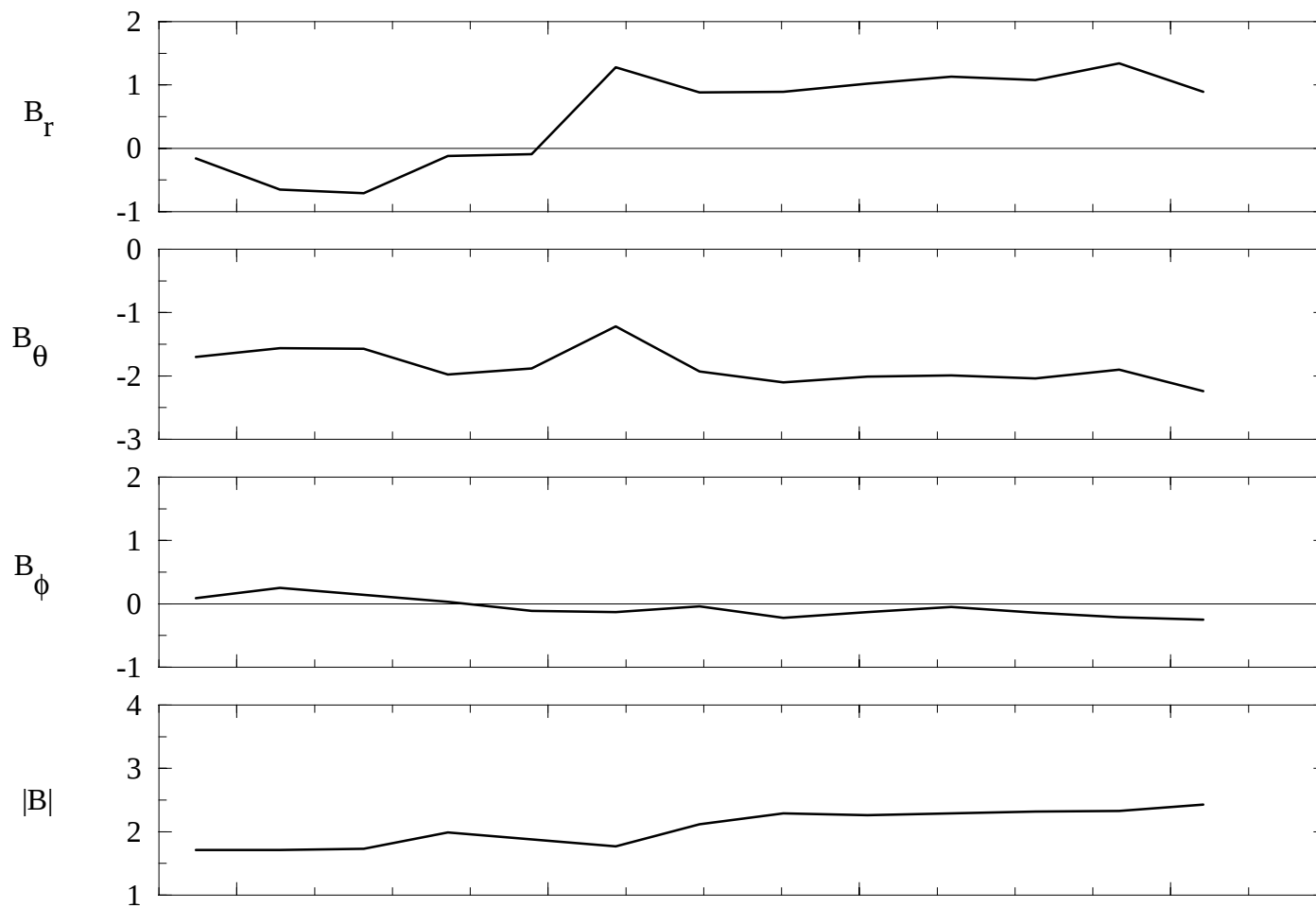
04:00

06:00

08:00

R	264.12	264.24	264.35	264.44
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	24.39	102.62	180.85	239.52
Local Hour	18.49	18.49	18.50	18.50

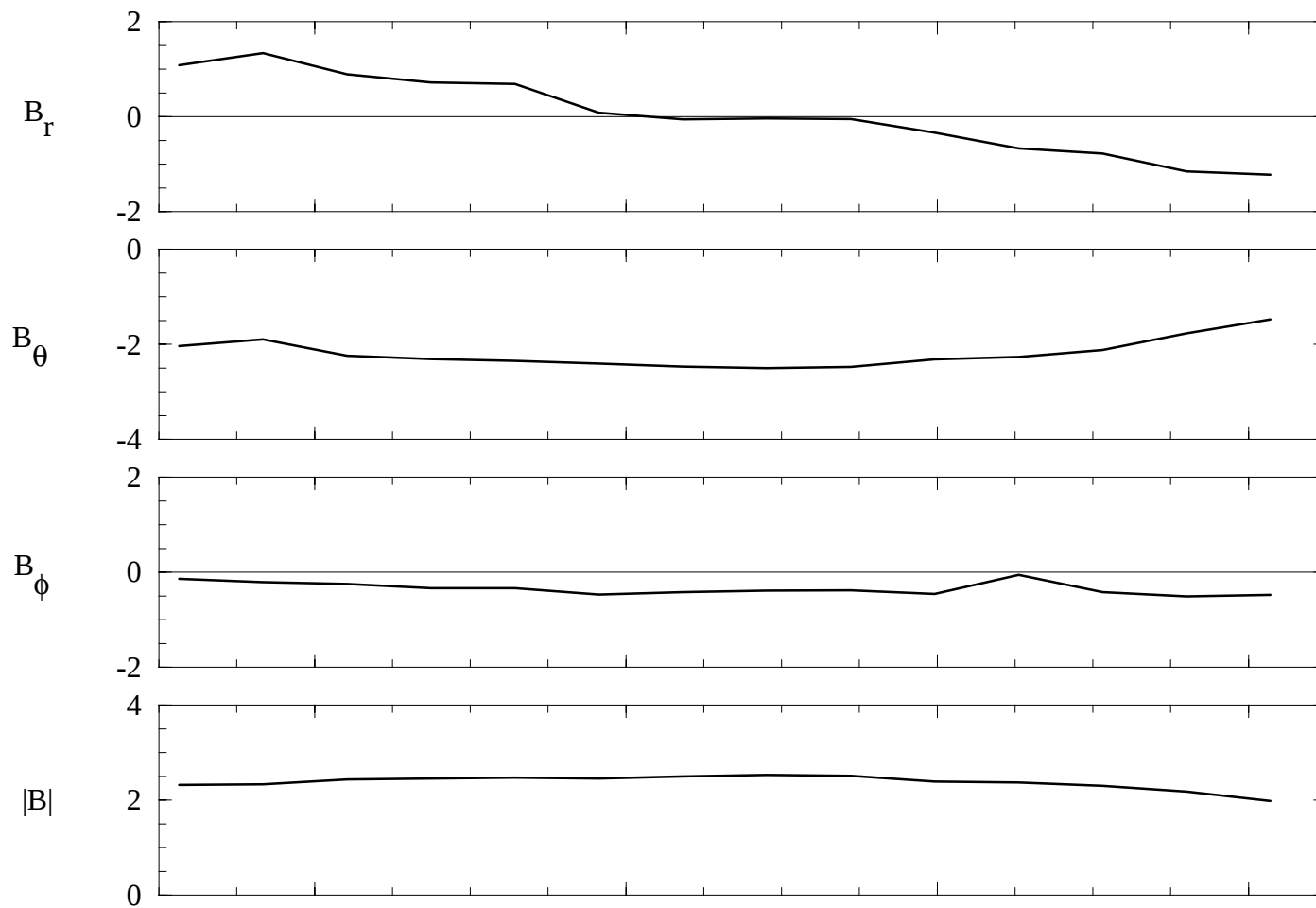
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 212
2000-Jul-30

R	264.44	264.55	264.67	264.79
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	239.52	317.74	35.97	114.20
Local Hour	18.50	18.50	18.50	18.50

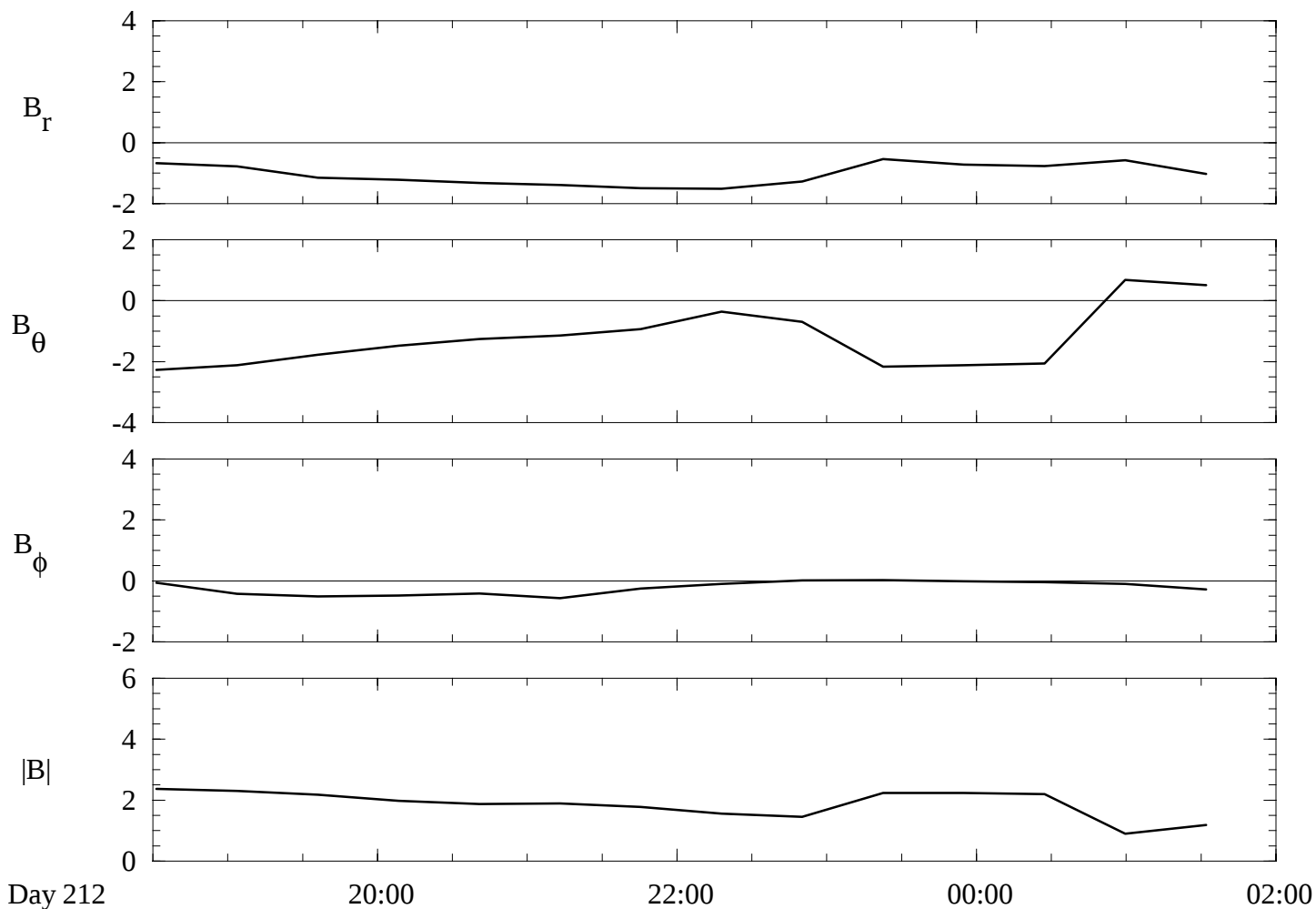
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 212
2000-Jul-30

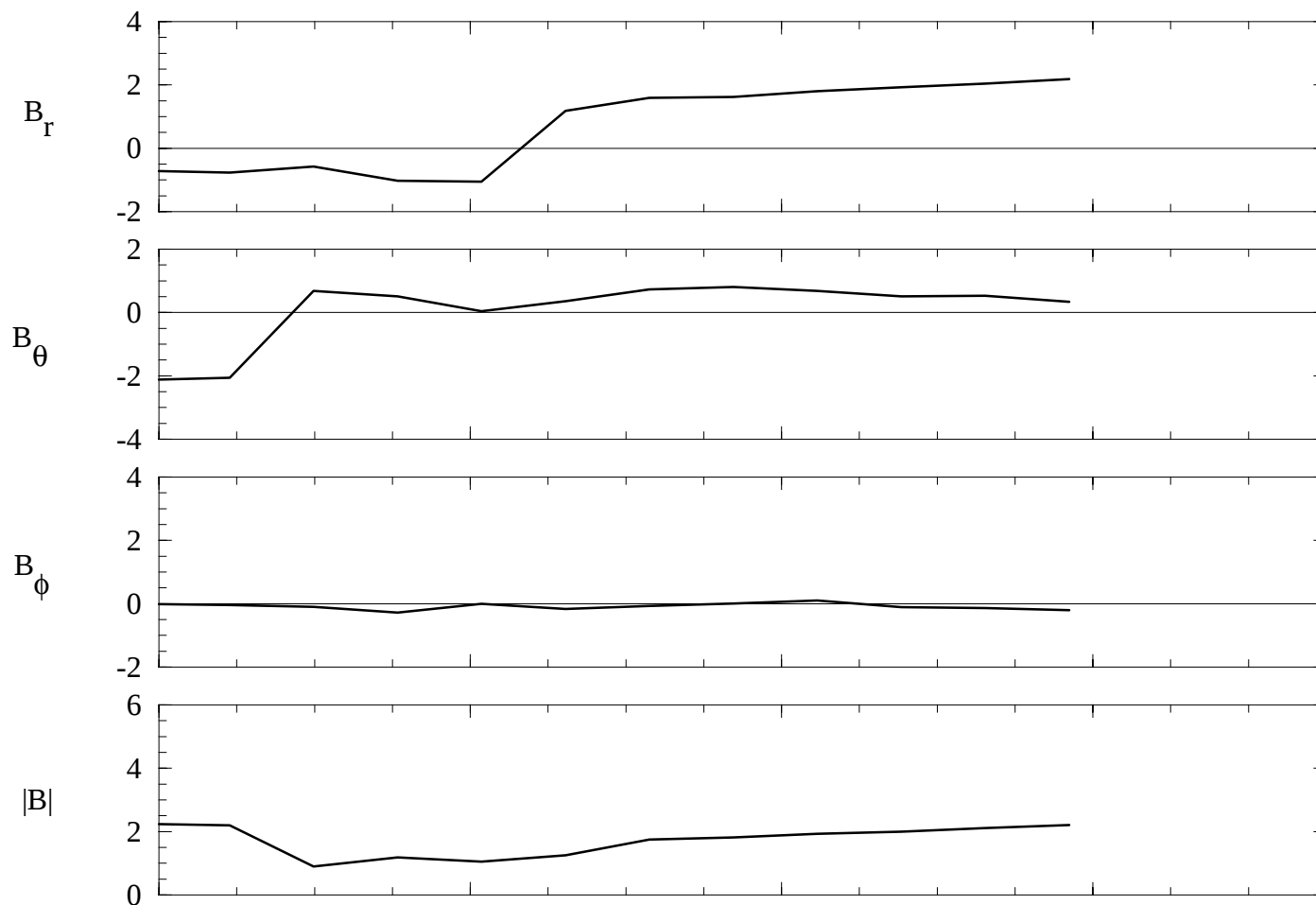
R	264.79	264.87	264.99	265.10
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	114.20	172.87	251.09	329.32
Local Hour	18.50	18.50	18.50	18.50

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



R	265.10	265.19	265.30	265.41
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	329.32	27.99	106.22	184.45
Local Hour	18.50	18.50	18.50	18.50

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 213 00:00
2000-Jul-31

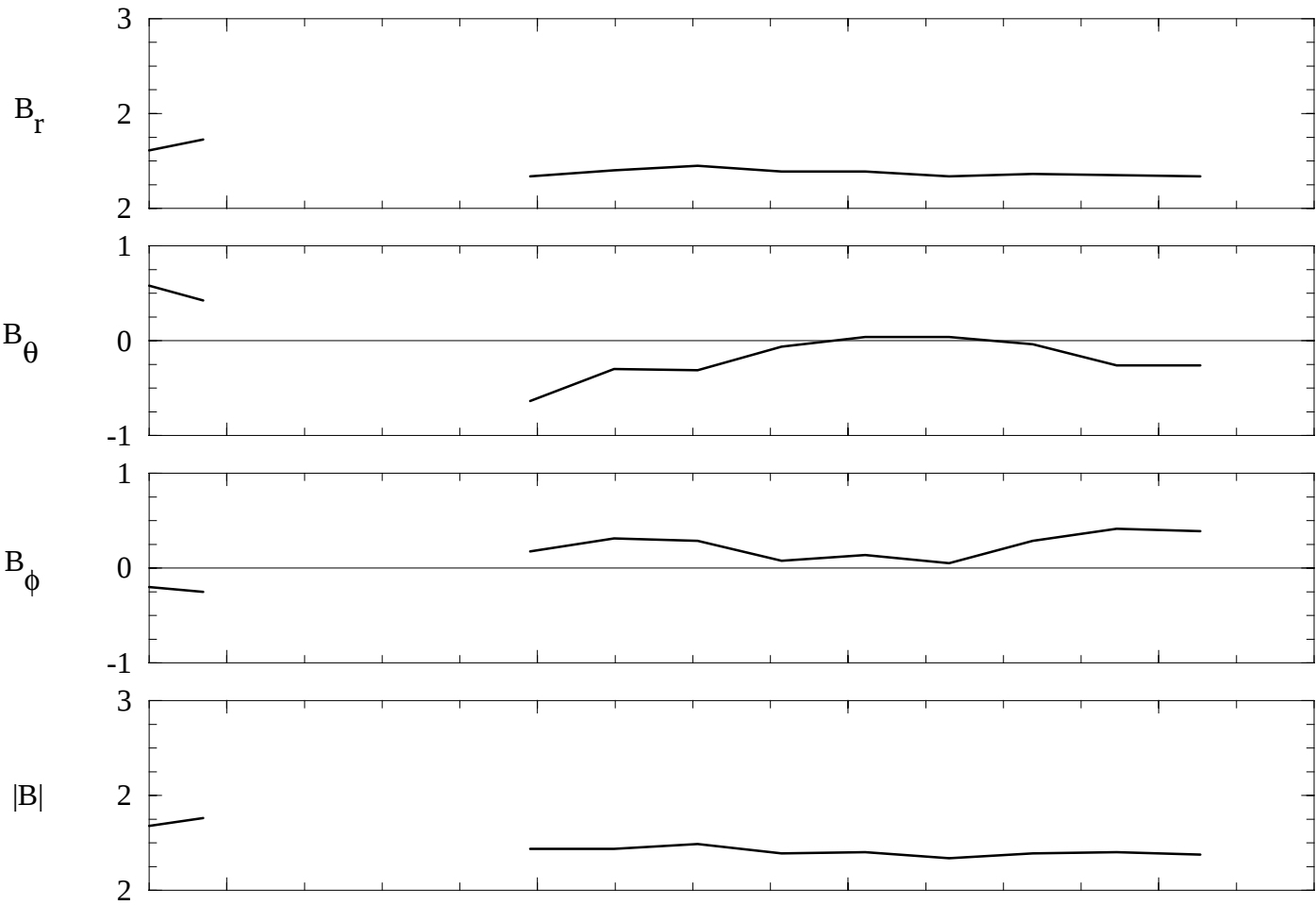
02:00

04:00

06:00

R	265.30	265.41	265.53	265.61
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	106.22	184.45	262.67	321.34
Local Hour	18.50	18.50	18.50	18.50

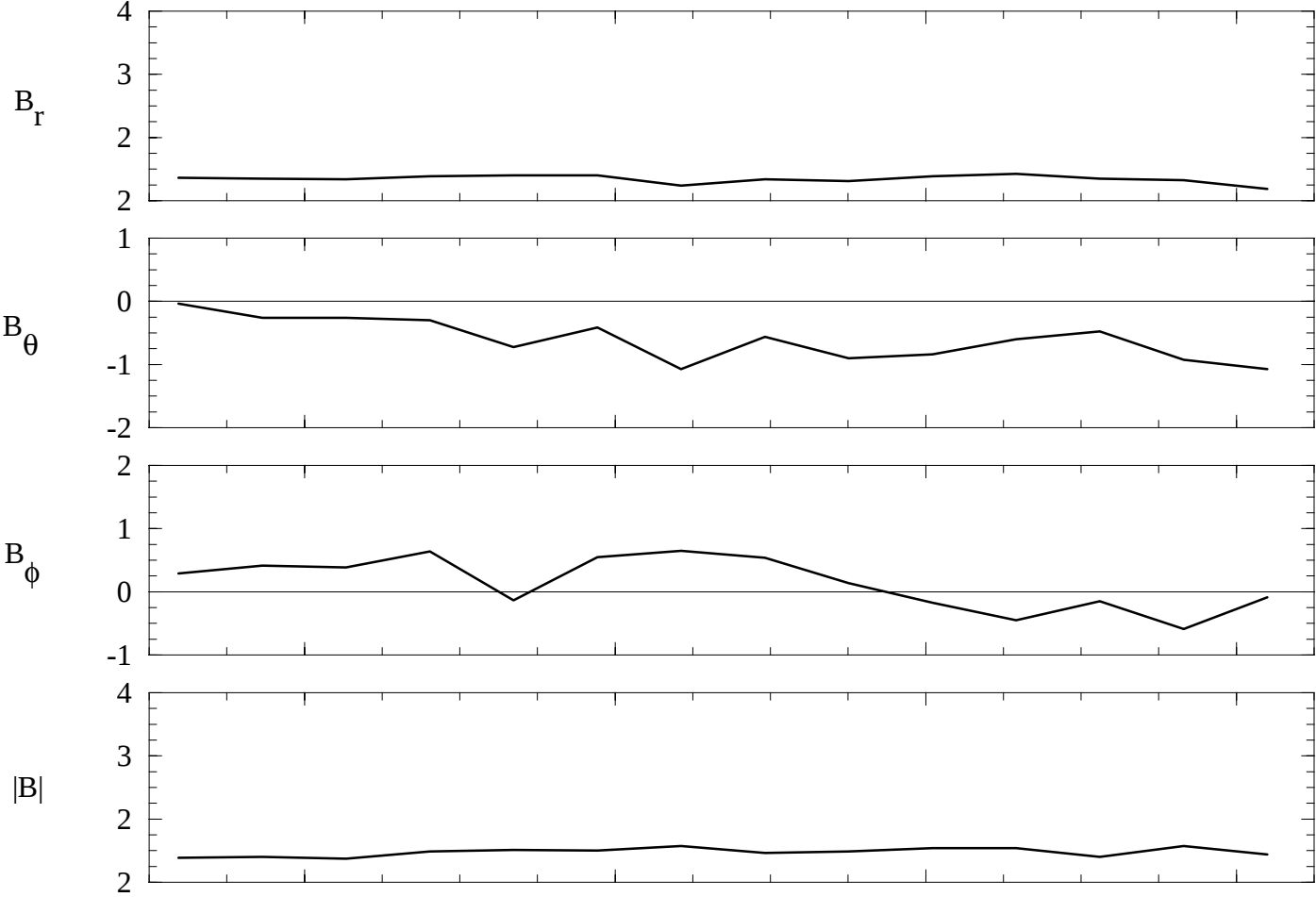
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 213
2000-Jul-31

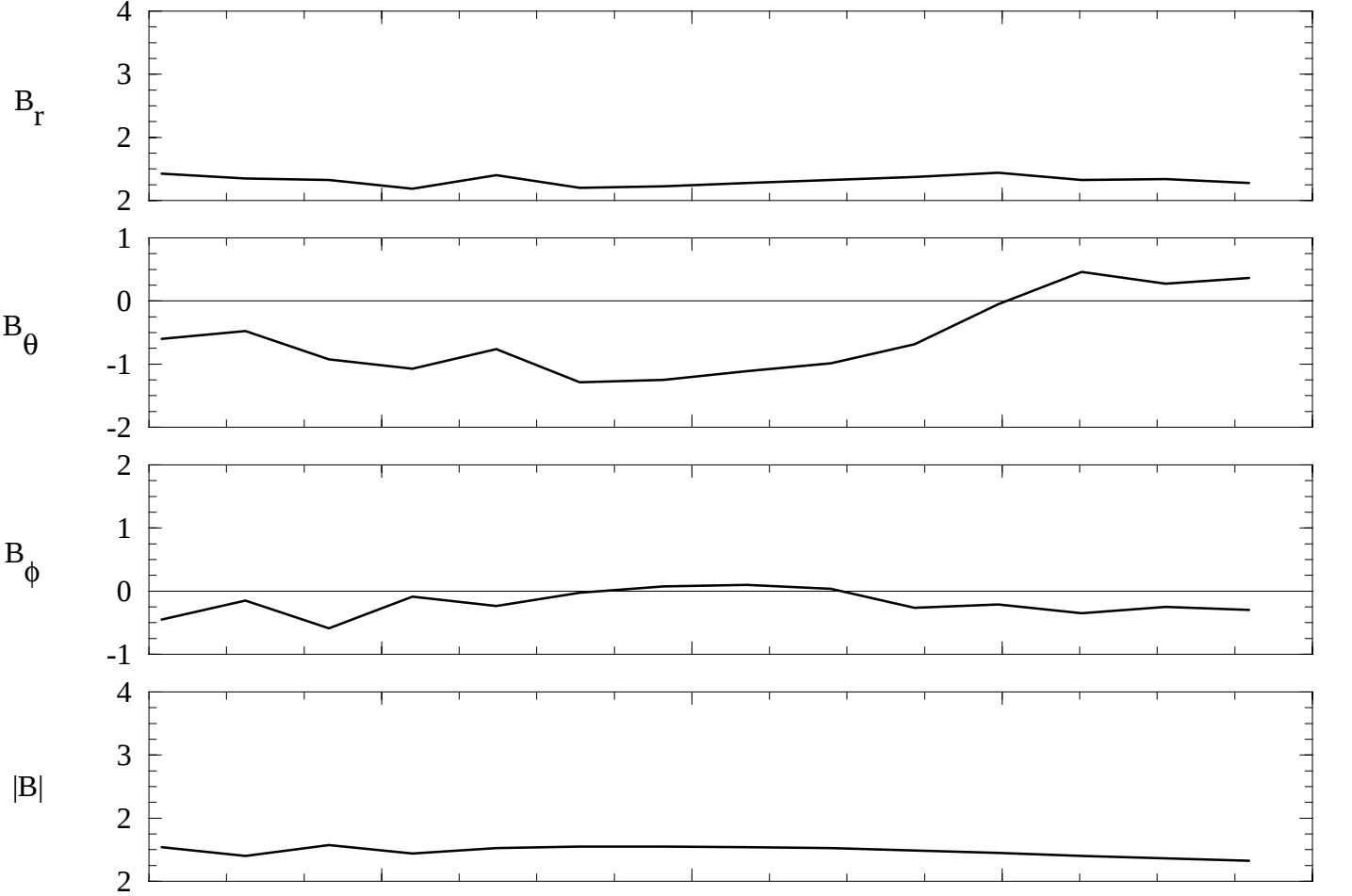
R	265.61	265.72	265.83	265.95
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	321.34	37.74	115.96	194.19
Local Hour	18.50	18.50	18.50	18.50

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 213	12:00	14:00	16:00	18:00
2000-Jul-31				
R	265.95	266.03	266.14	266.25
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	194.19	252.86	331.09	49.32
Local Hour	18.50	18.50	18.50	18.50

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

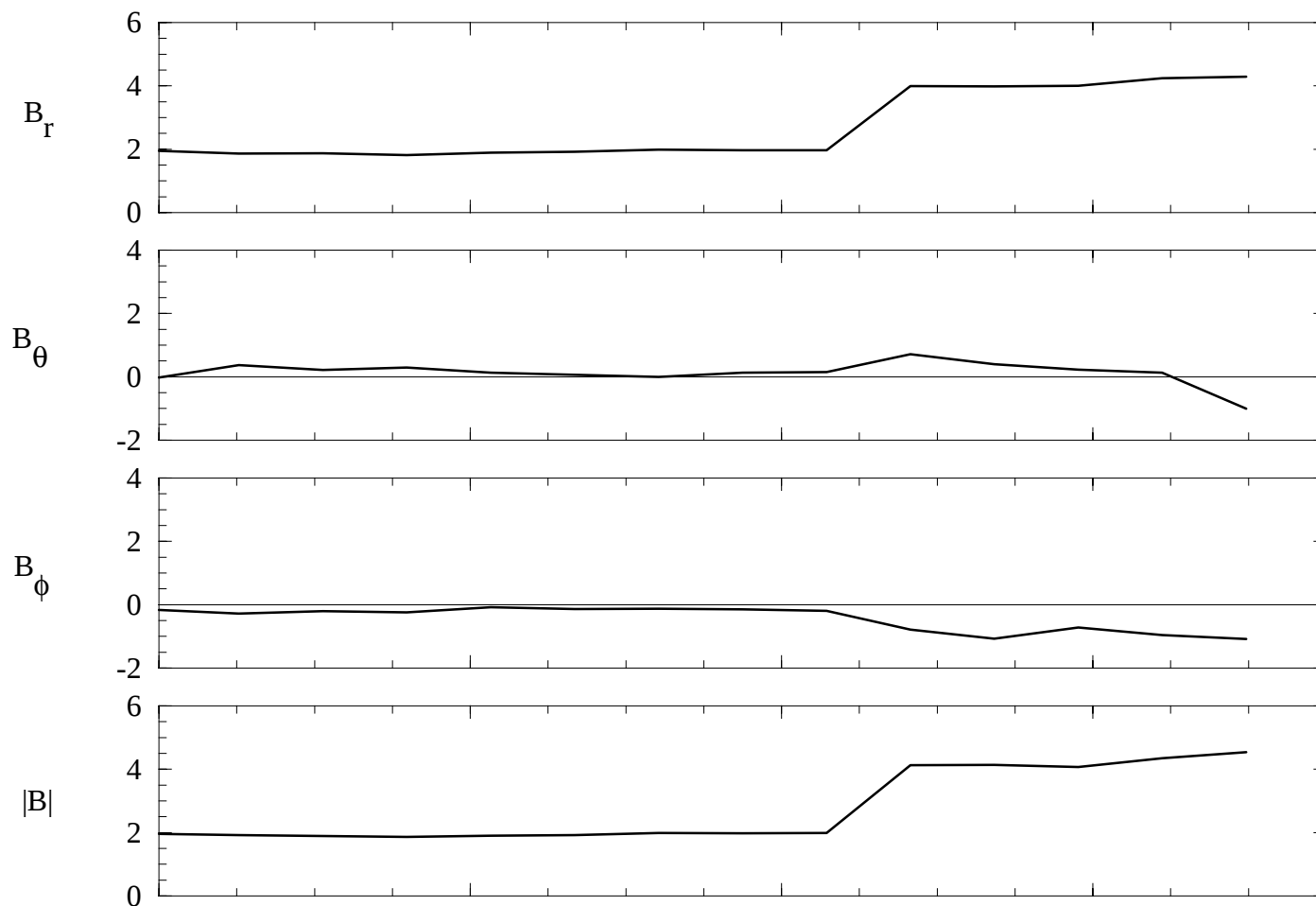


Day 213
2000-Jul-31

18:00 20:00 22:00 00:00

R	266.25	266.34	266.45	266.56
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	49.32	107.99	186.21	264.44
Local Hour	18.50	18.50	18.50	18.50

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 213 22:00
2000-Jul-31

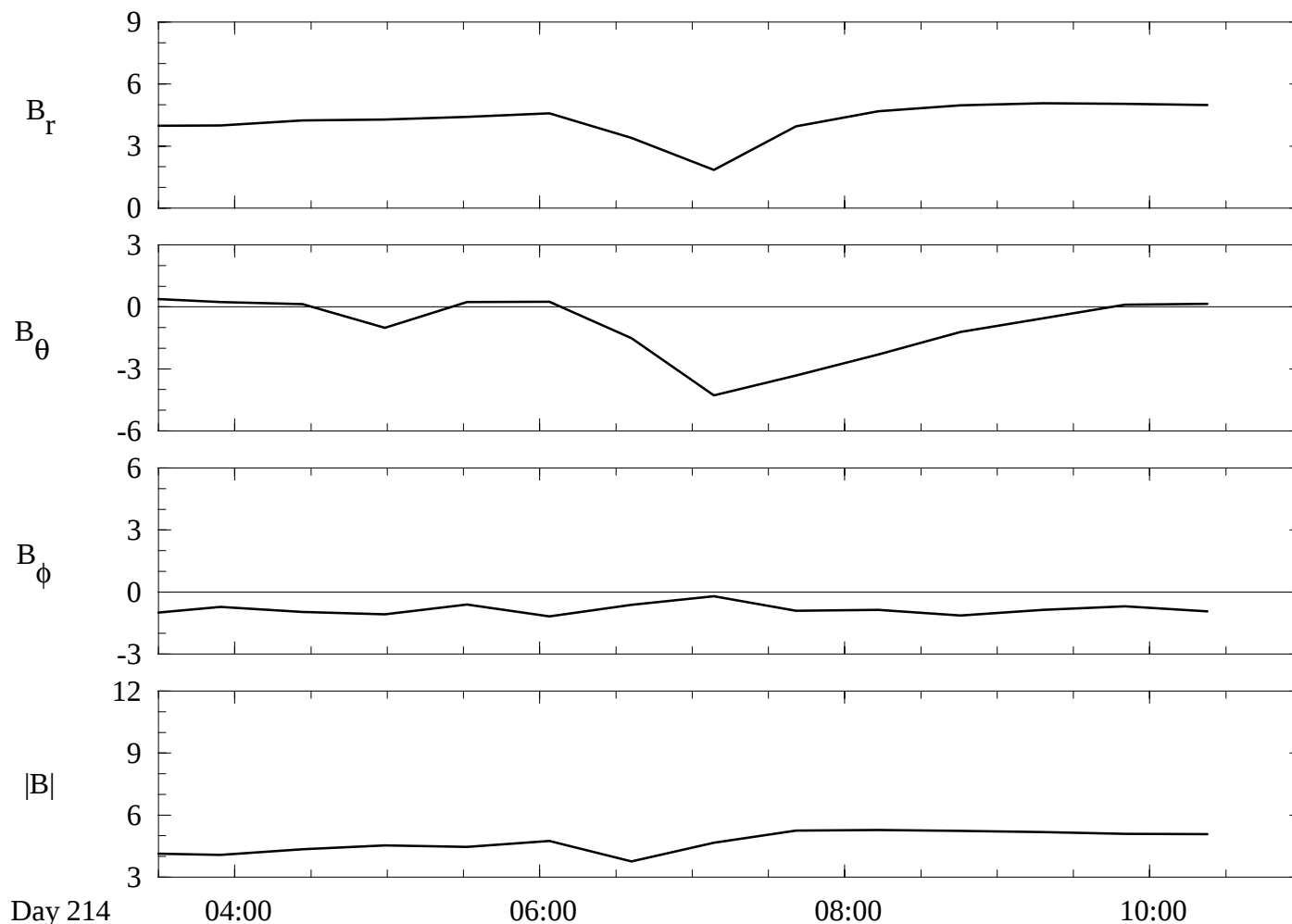
00:00

02:00

04:00

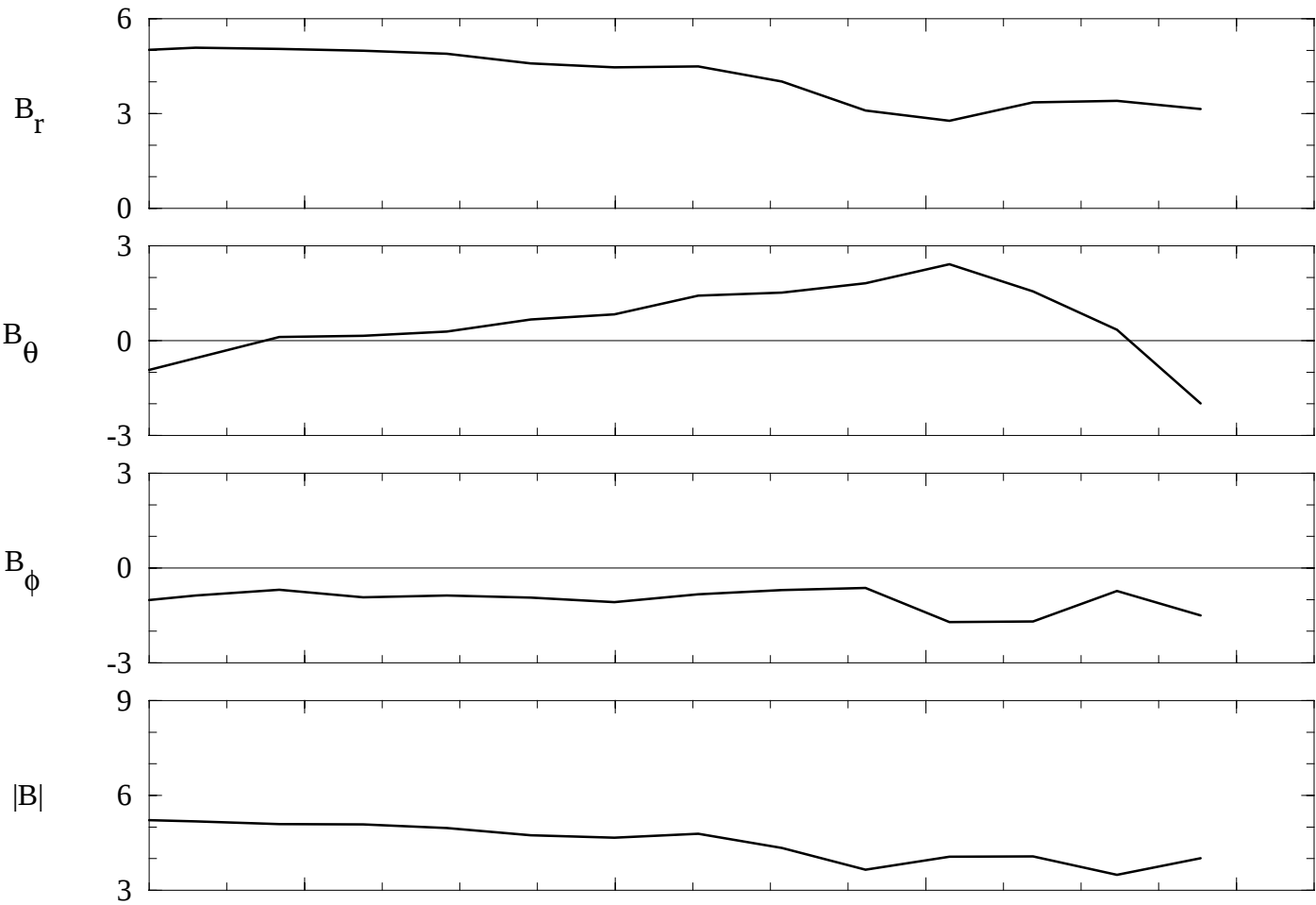
R	266.45	266.56	266.64	266.75
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	186.21	264.44	323.11	41.34
Local Hour	18.50	18.50	18.50	18.50

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



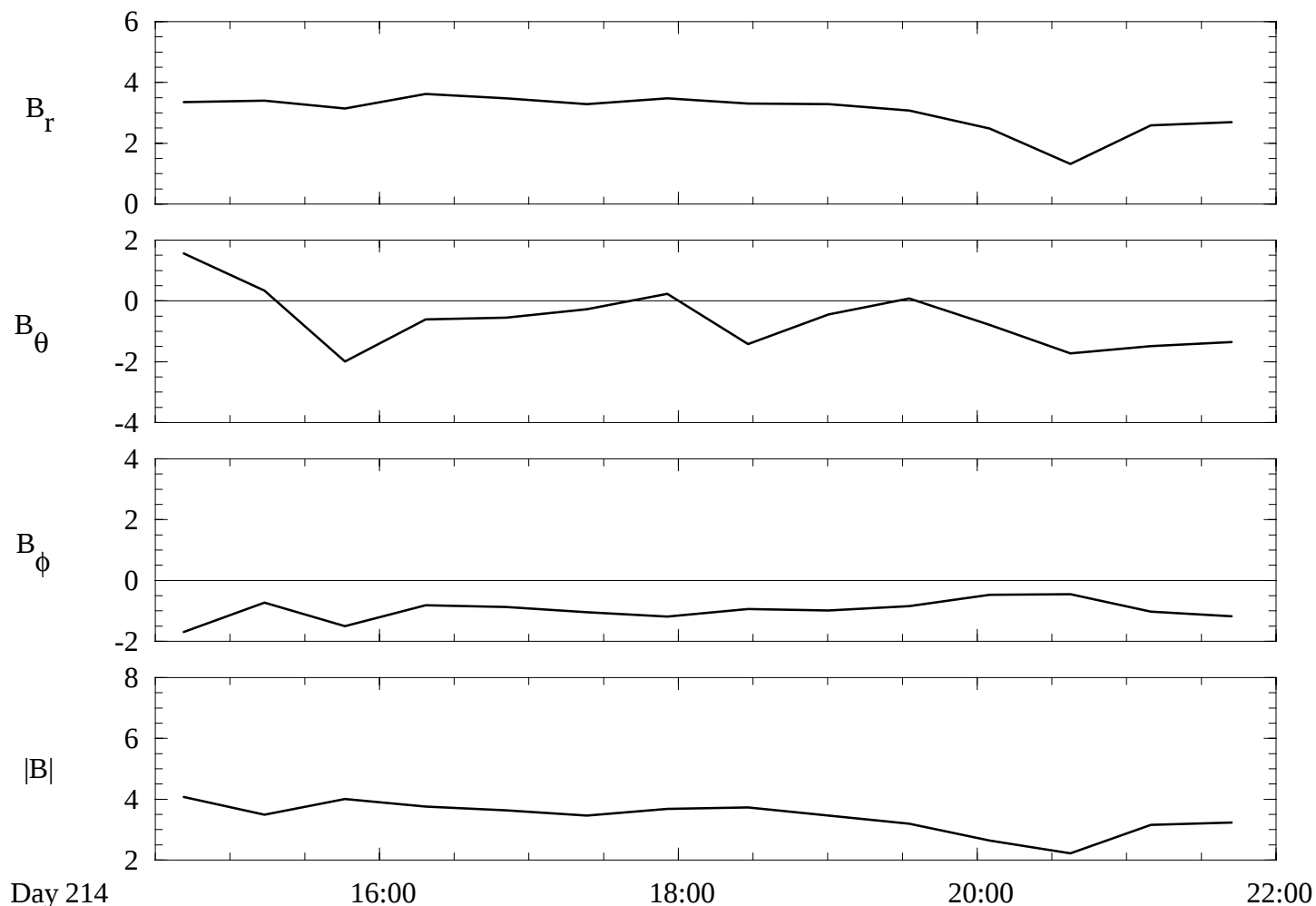
Day 214	04:00	06:00	08:00	10:00
2000-Aug-1				
R	266.75	266.86	266.97	267.05
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	41.34	119.57	197.79	256.46
Local Hour	18.50	18.50	18.50	18.50

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



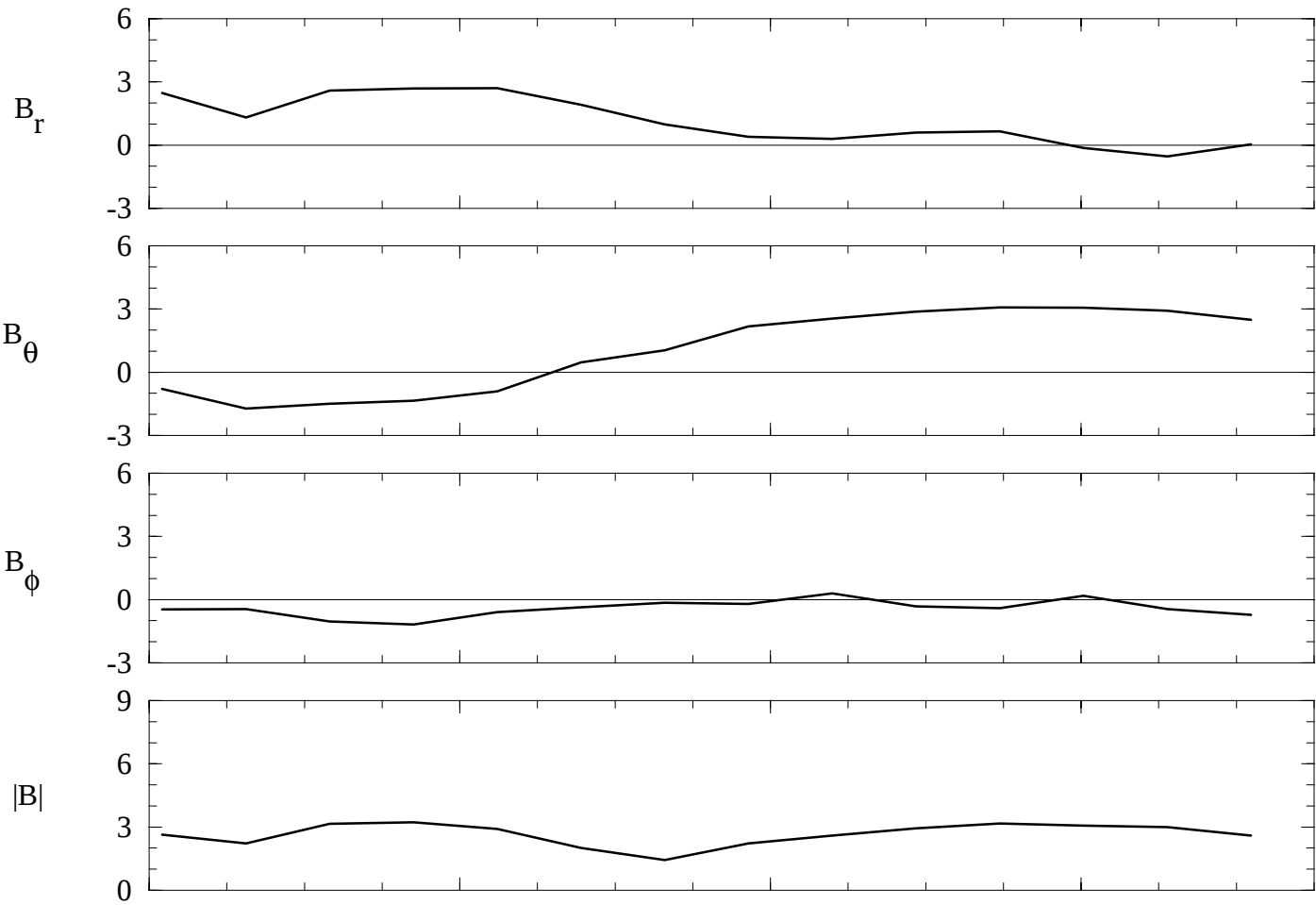
Day 214	10:00	12:00	14:00	16:00
2000-Aug-1				
R	267.05	267.16	267.27	267.35
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	256.46	334.69	52.92	111.59
Local Hour	18.50	18.50	18.50	18.50

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



R	267.35	267.46	267.57	267.68
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	111.59	189.82	268.04	346.27
Local Hour	18.50	18.51	18.51	18.51

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 214 20:00
2000-Aug-1

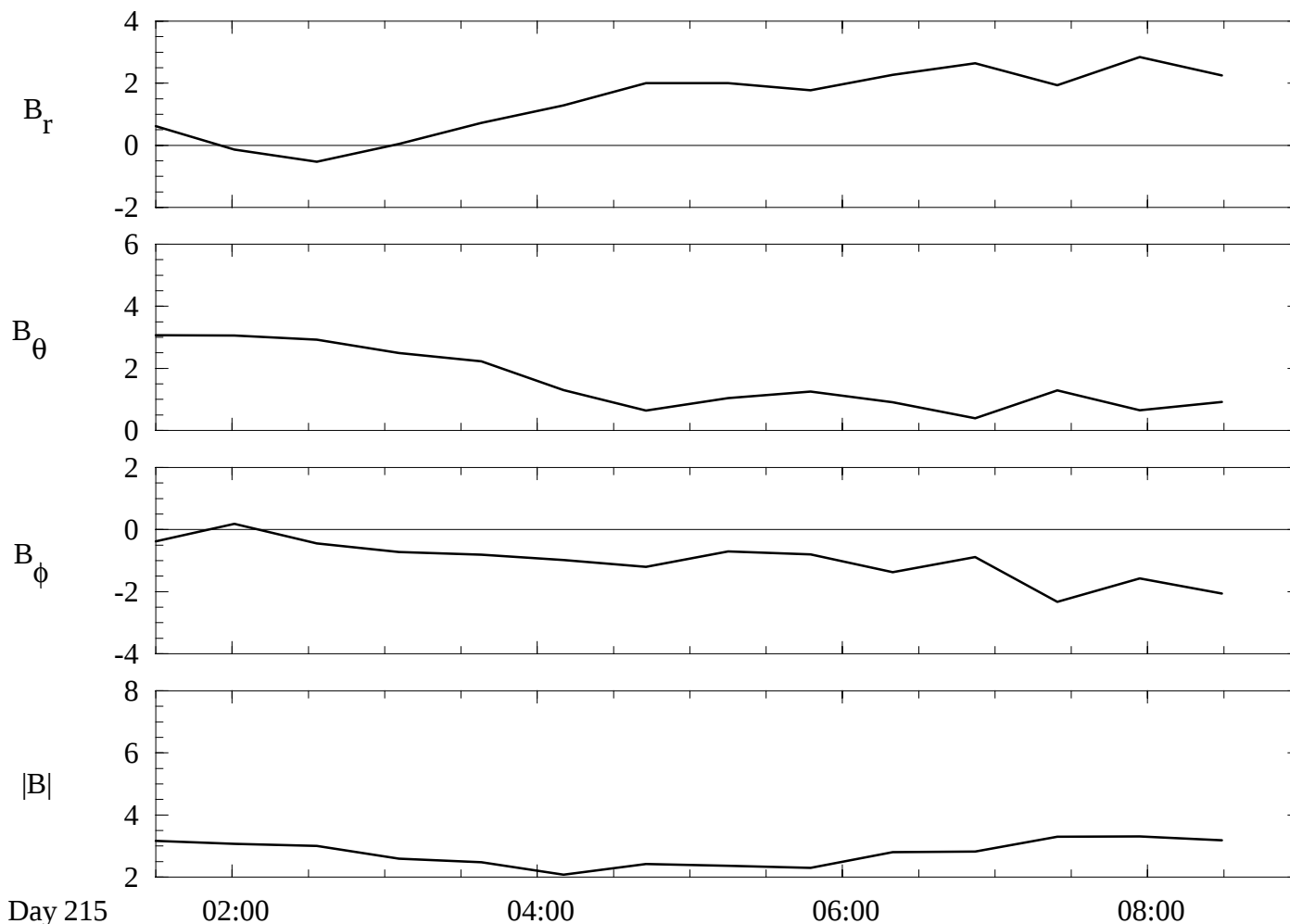
22:00

00:00

02:00

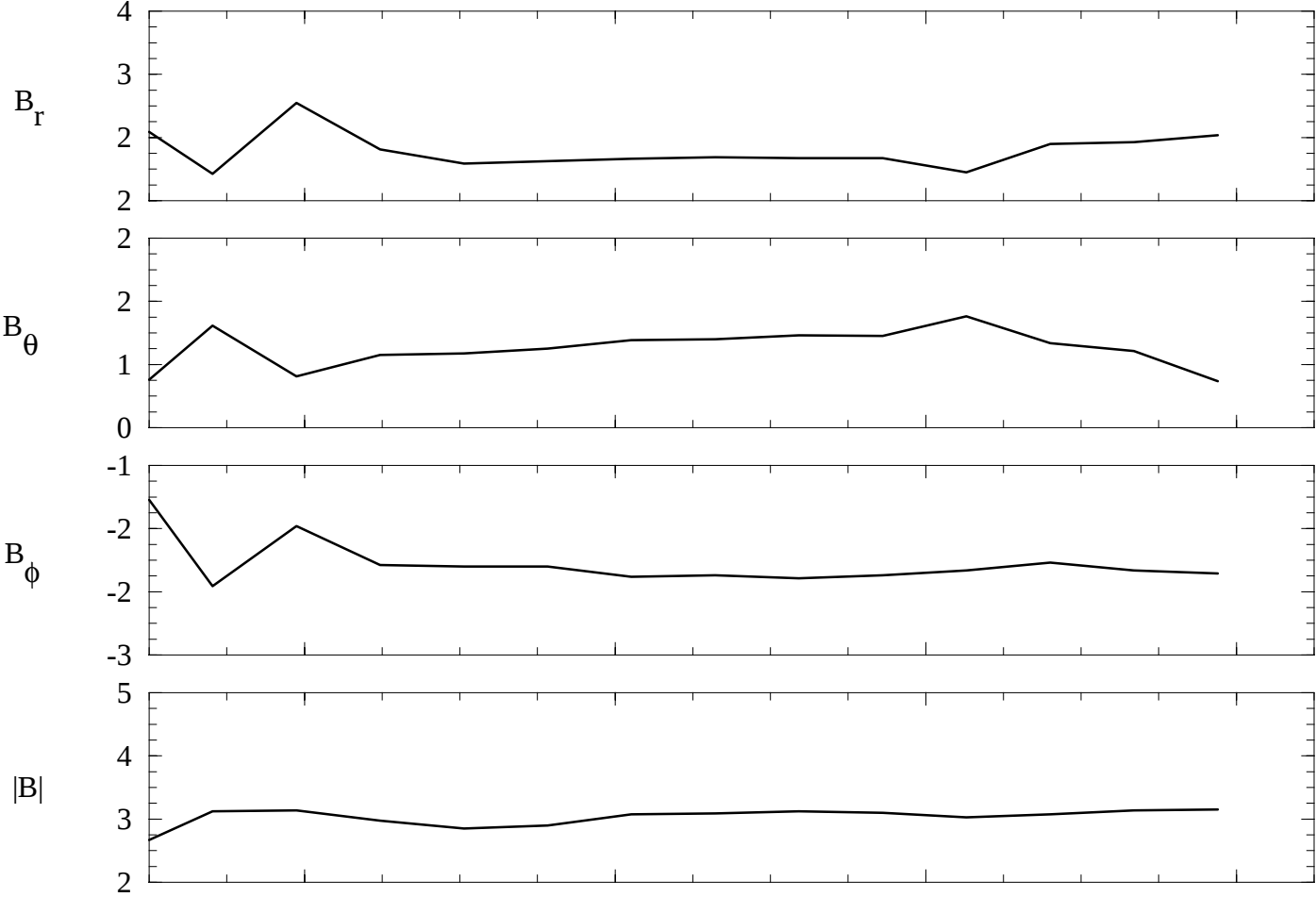
R	267.57	267.68	267.76	267.86
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	268.04	346.27	44.94	123.17
Local Hour	18.51	18.51	18.51	18.51

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 215	02:00	04:00	06:00	08:00
2000-Aug-2				
R	267.86	267.97	268.05	268.16
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	123.17	201.40	260.07	338.30
Local Hour	18.51	18.51	18.51	18.51

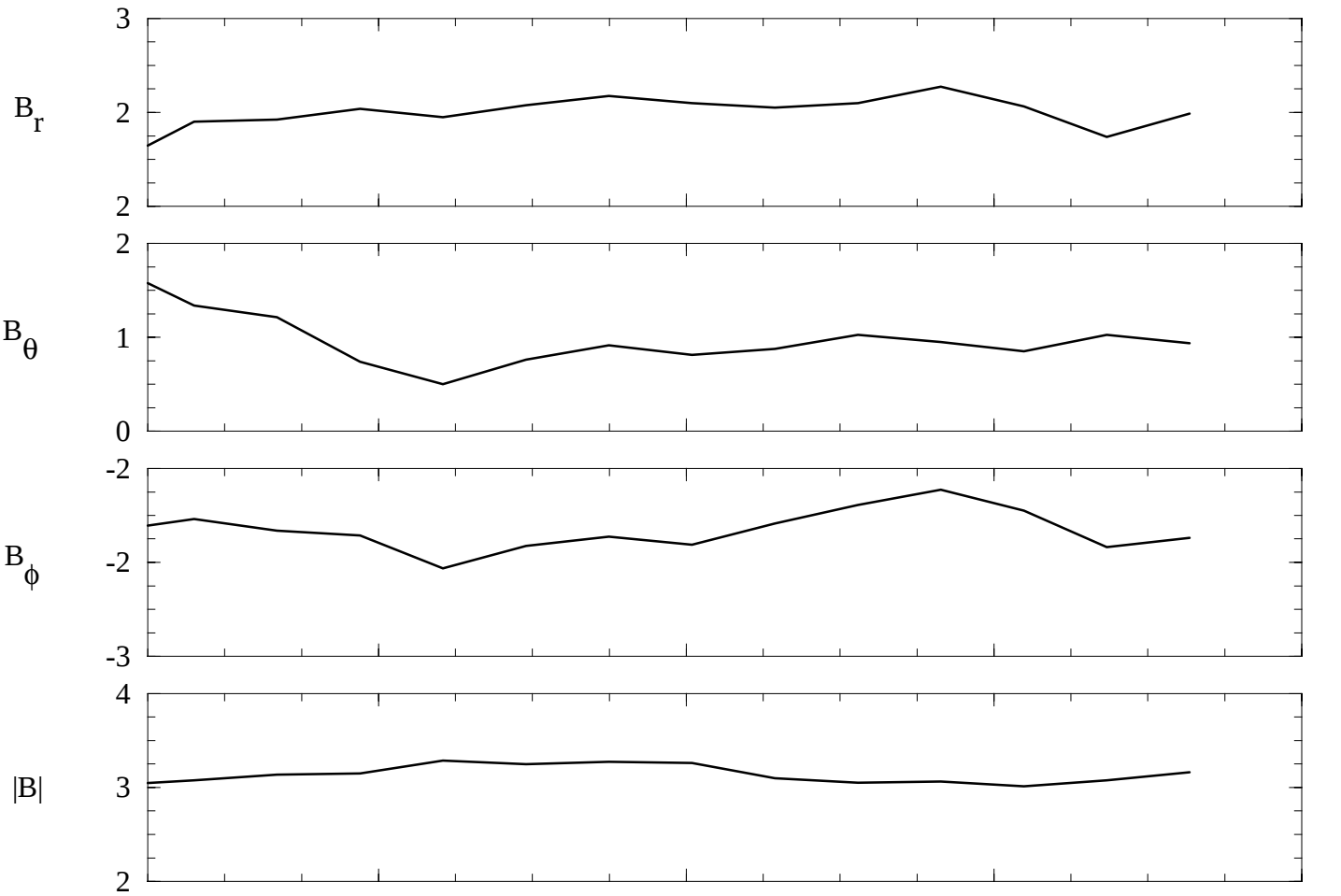
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 215
2000-Aug-2

R	268.16	268.27	268.37	268.45
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	338.30	56.52	134.75	193.42
Local Hour	18.51	18.51	18.51	18.51

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

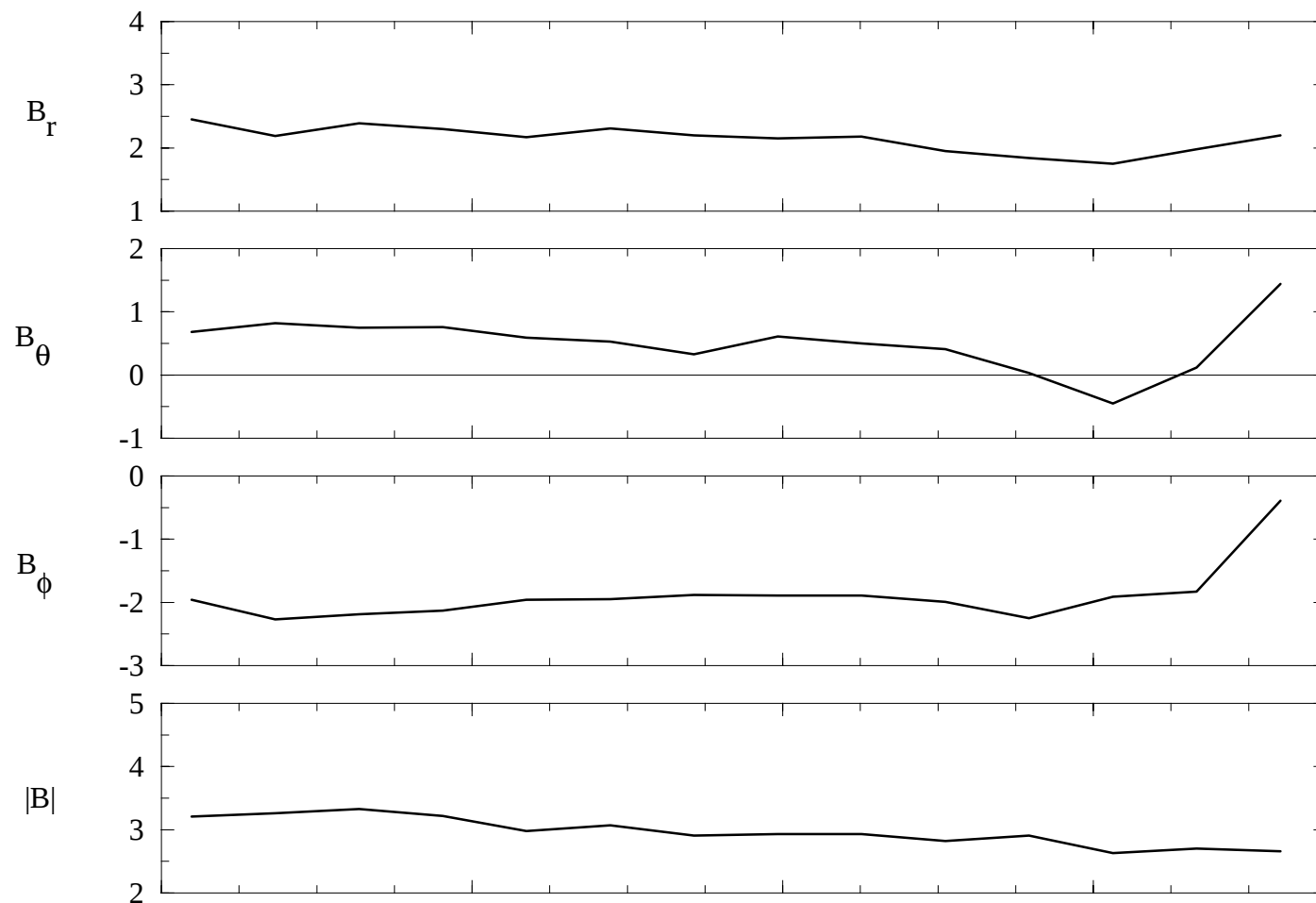


Day 215
2000-Aug-2

	14:00	16:00	18:00	20:00
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R	268.45	268.56	268.66	268.74
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	193.42	271.65	349.88	48.55
Local Hour	18.51	18.51	18.51	18.51

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 215 18:00
2000-Aug-2

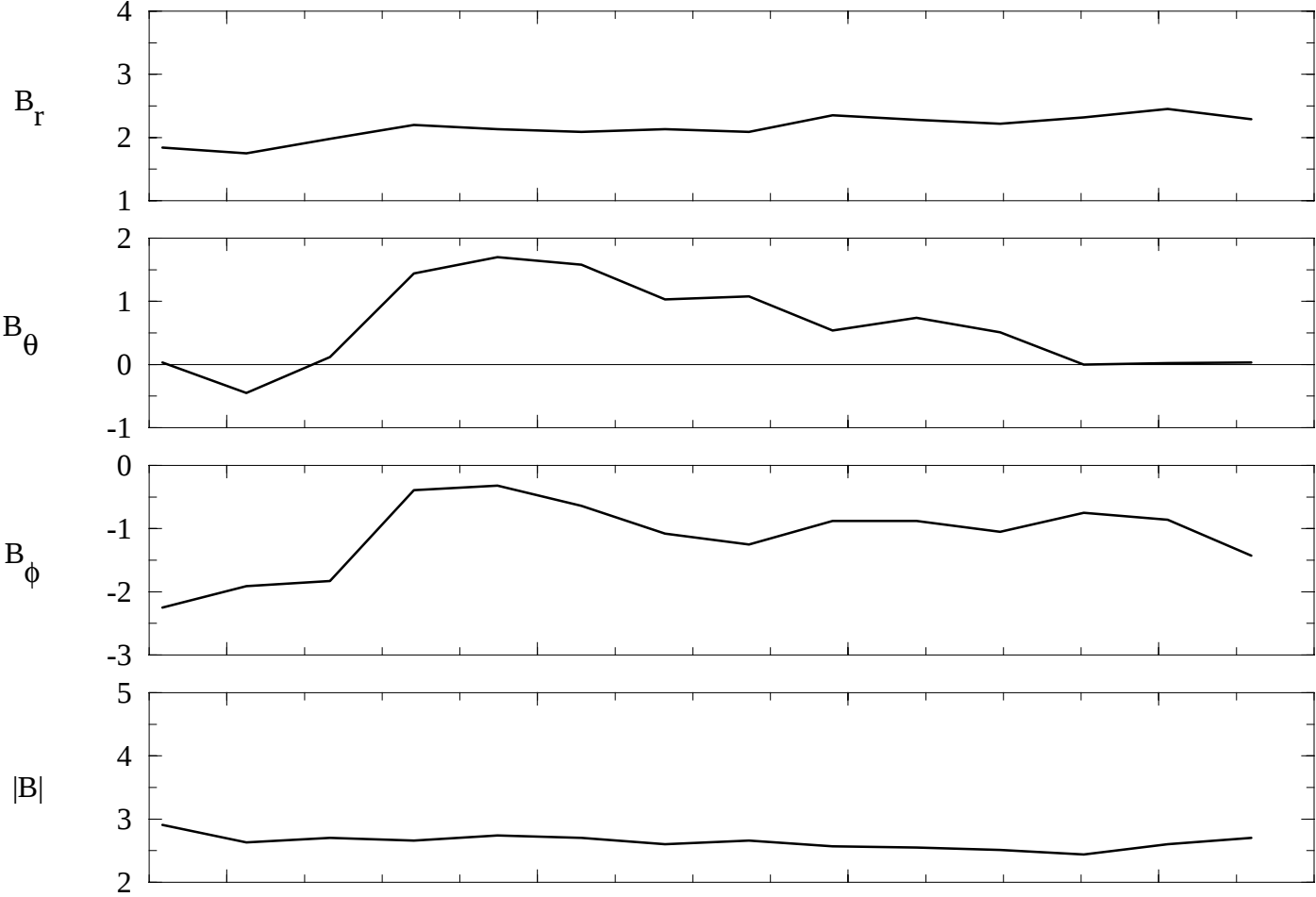
20:00

22:00

00:00

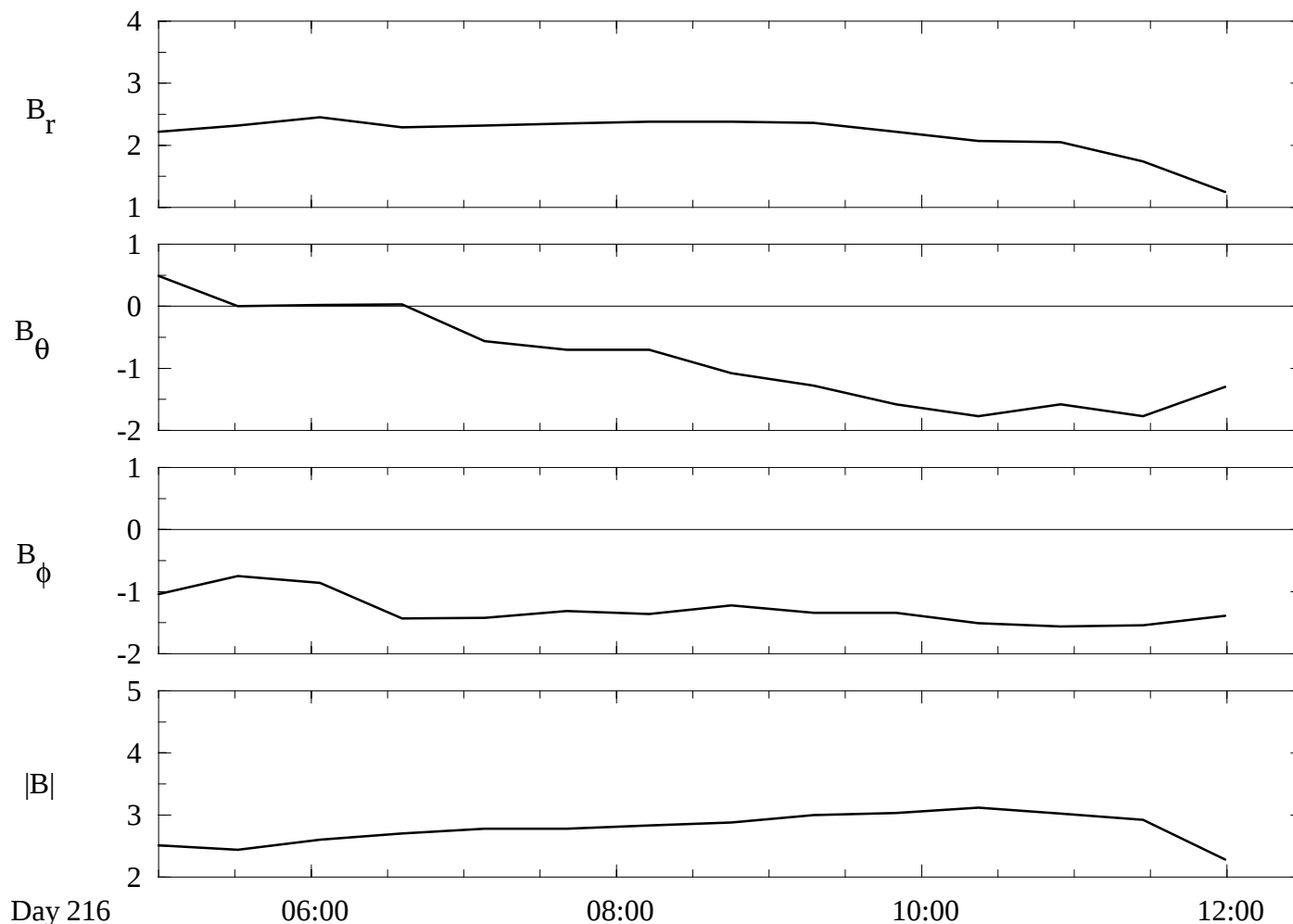
R	268.66	268.74	268.84	268.95
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	349.88	48.55	126.77	205.00
Local Hour	18.51	18.51	18.51	18.51

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



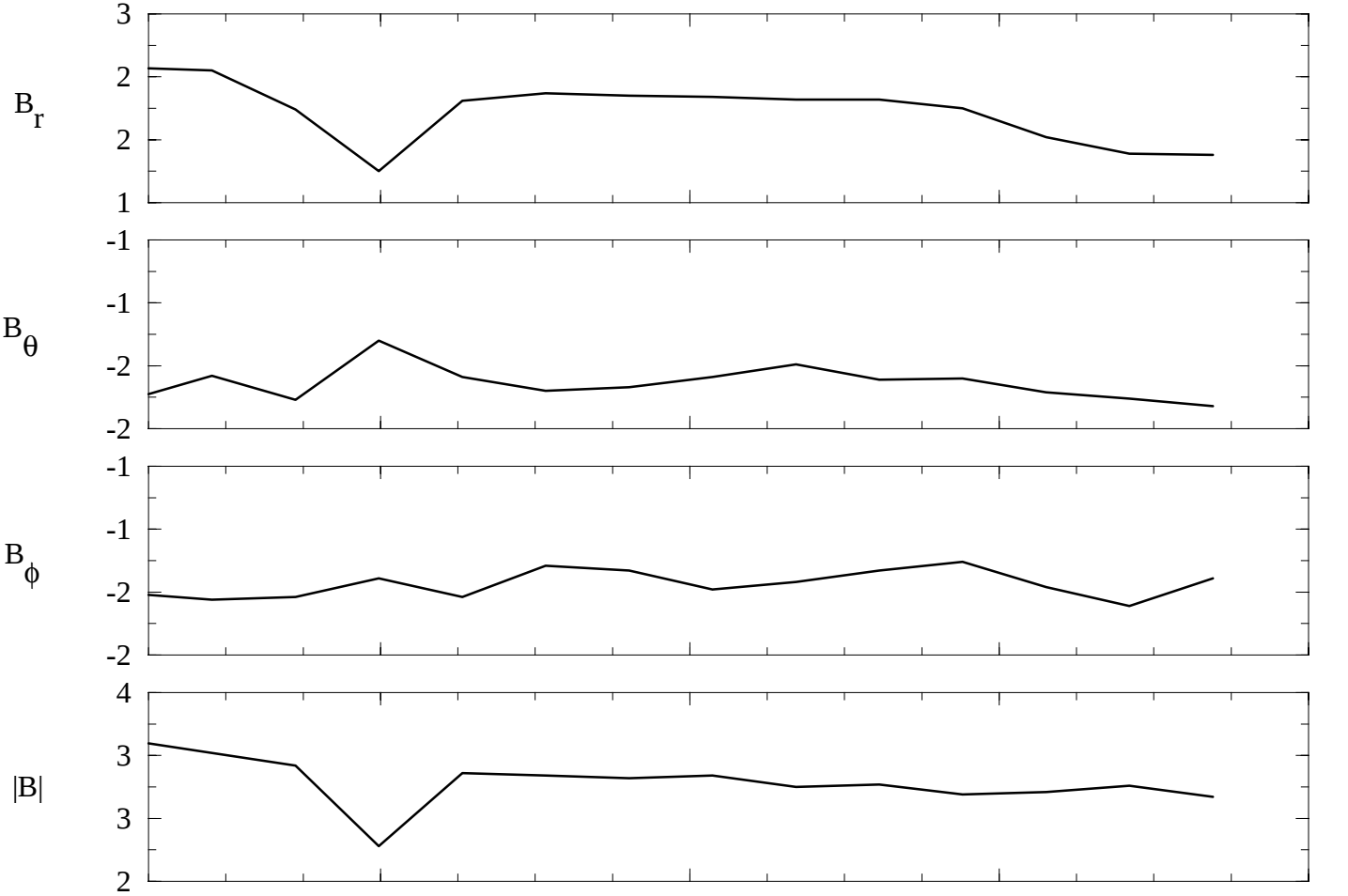
Day 215	00:00	02:00	04:00	06:00
2000-Aug-2				
R	268.95	269.03	269.13	269.23
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	205.00	263.67	341.90	60.13
Local Hour	18.51	18.51	18.51	18.51

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



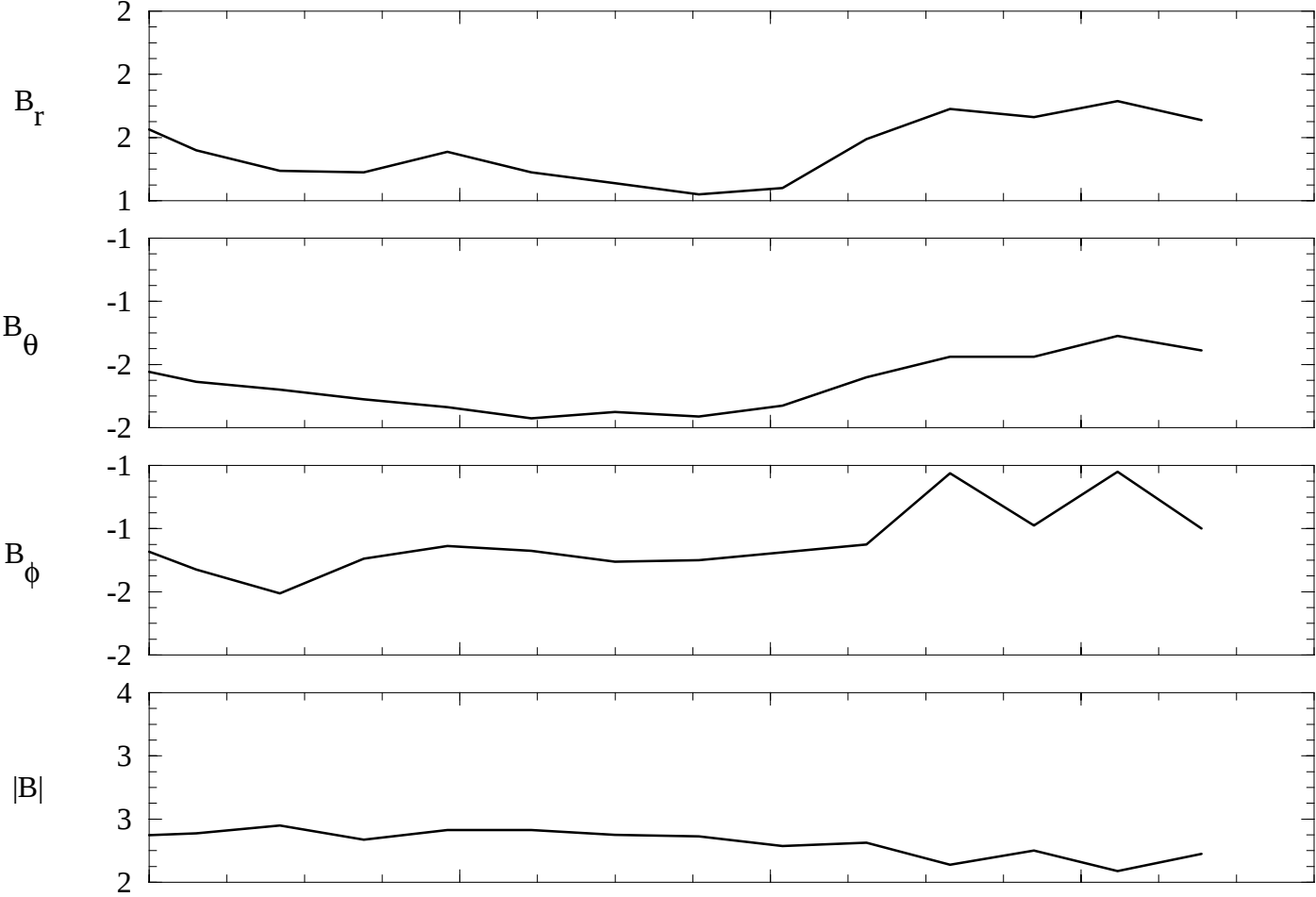
Day 216	06:00	08:00	10:00	12:00
2000-Aug-3				
R	269.23	269.34	269.42	269.52
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	60.13	138.35	197.03	275.25
Local Hour	18.51	18.51	18.51	18.51

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



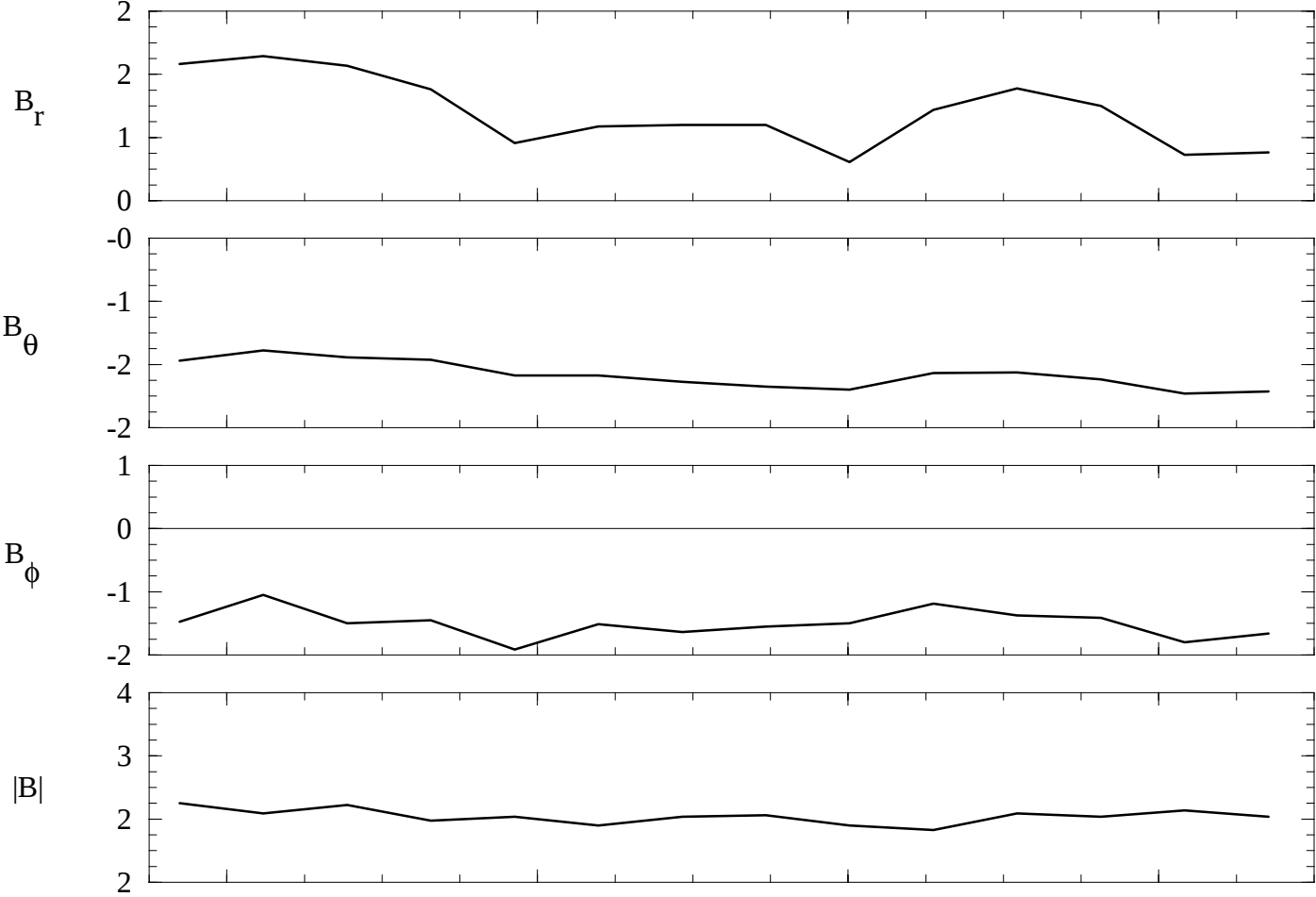
Day 216	12:00	14:00	16:00	18:00
2000-Aug-3				
R	269.52	269.62	269.70	269.80
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	275.25	353.48	52.15	130.38
Local Hour	18.51	18.51	18.51	18.51

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



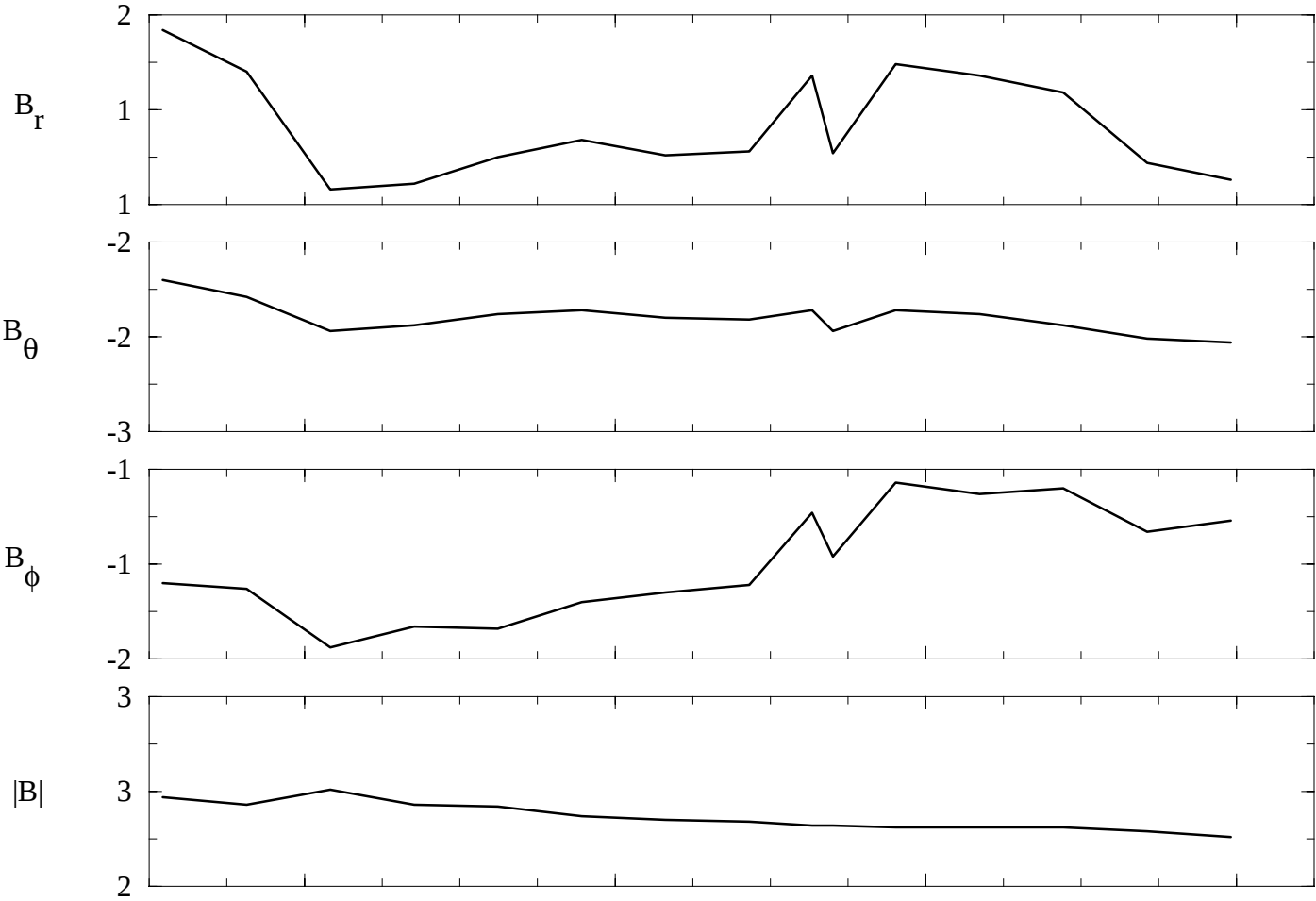
Day 216	16:00	18:00	20:00	22:00
2000-Aug-3				
R	269.70	269.80	269.90	270.00
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	52.15	130.38	208.61	286.83
Local Hour	18.51	18.51	18.51	18.51

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



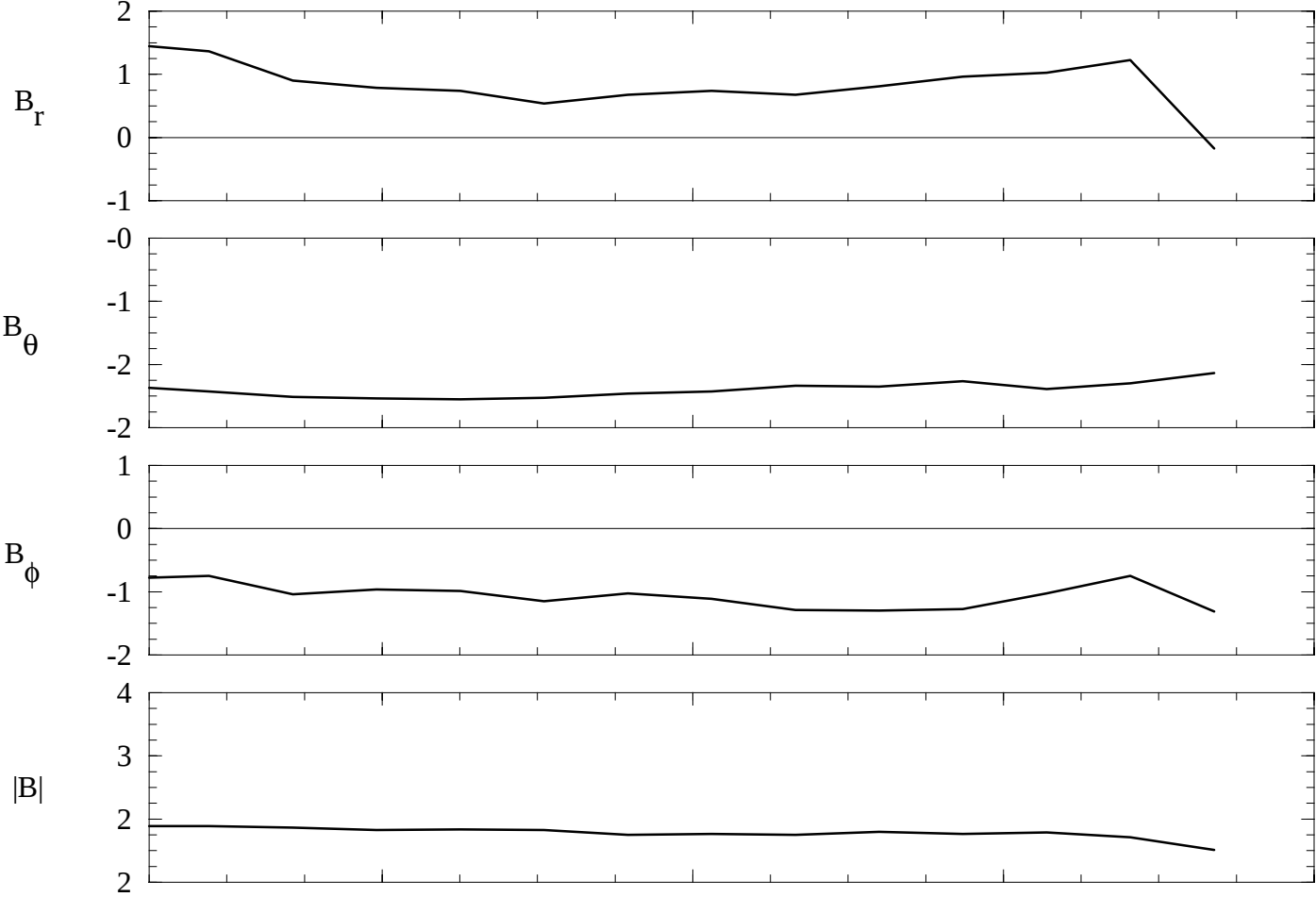
Day 216	22:00	00:00	02:00	04:00
2000-Aug-3				
R	270.00	270.08	270.18	270.28
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	286.83	345.50	63.73	141.96
Local Hour	18.51	18.51	18.51	18.51

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 217	04:00	06:00	08:00	10:00
2000-Aug-4				
R	270.28	270.36	270.45	270.55
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	141.96	200.63	273.97	352.20
Local Hour	18.51	18.51	18.52	18.52

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

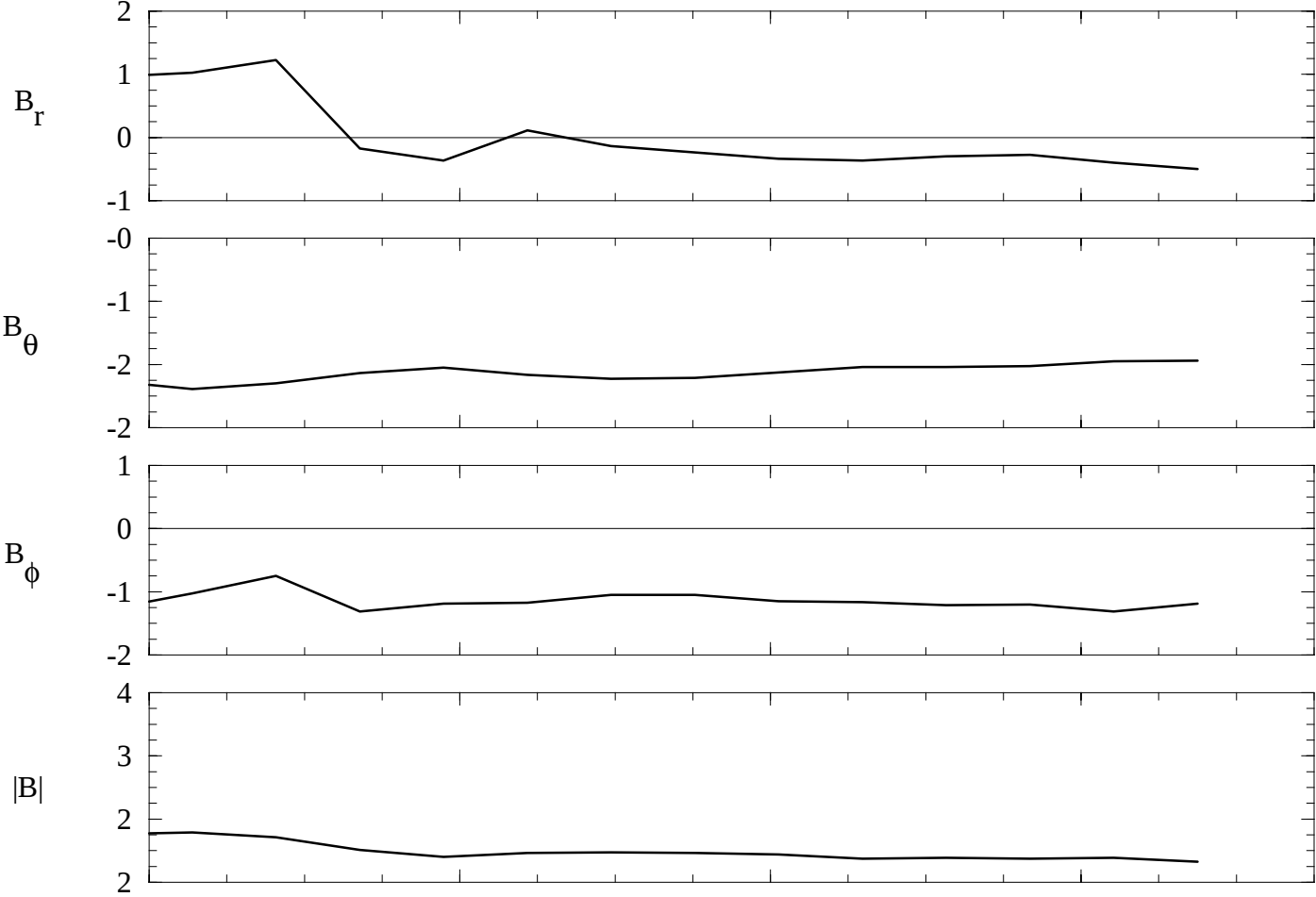


Day 217
2000-Aug-4

	10:00	12:00	14:00	16:00
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R	270.55	270.65	270.73	270.83
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	352.20	70.42	129.09	207.32
Local Hour	18.52	18.52	18.52	18.52

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 217 14:00
2000-Aug-4

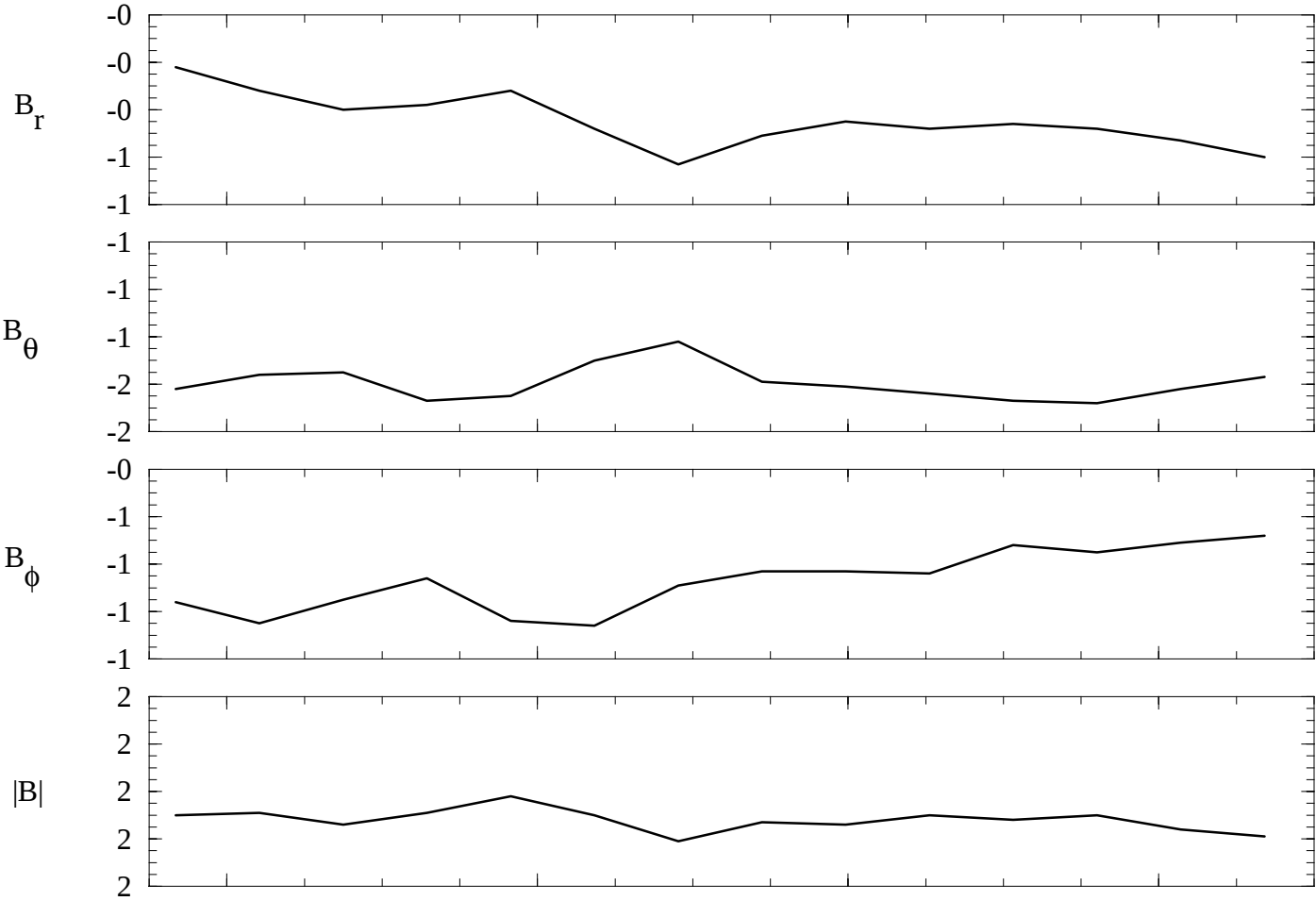
16:00

18:00

20:00

R	270.73	270.83	270.92	271.02
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	129.09	207.32	285.55	3.78
Local Hour	18.52	18.52	18.52	18.52

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

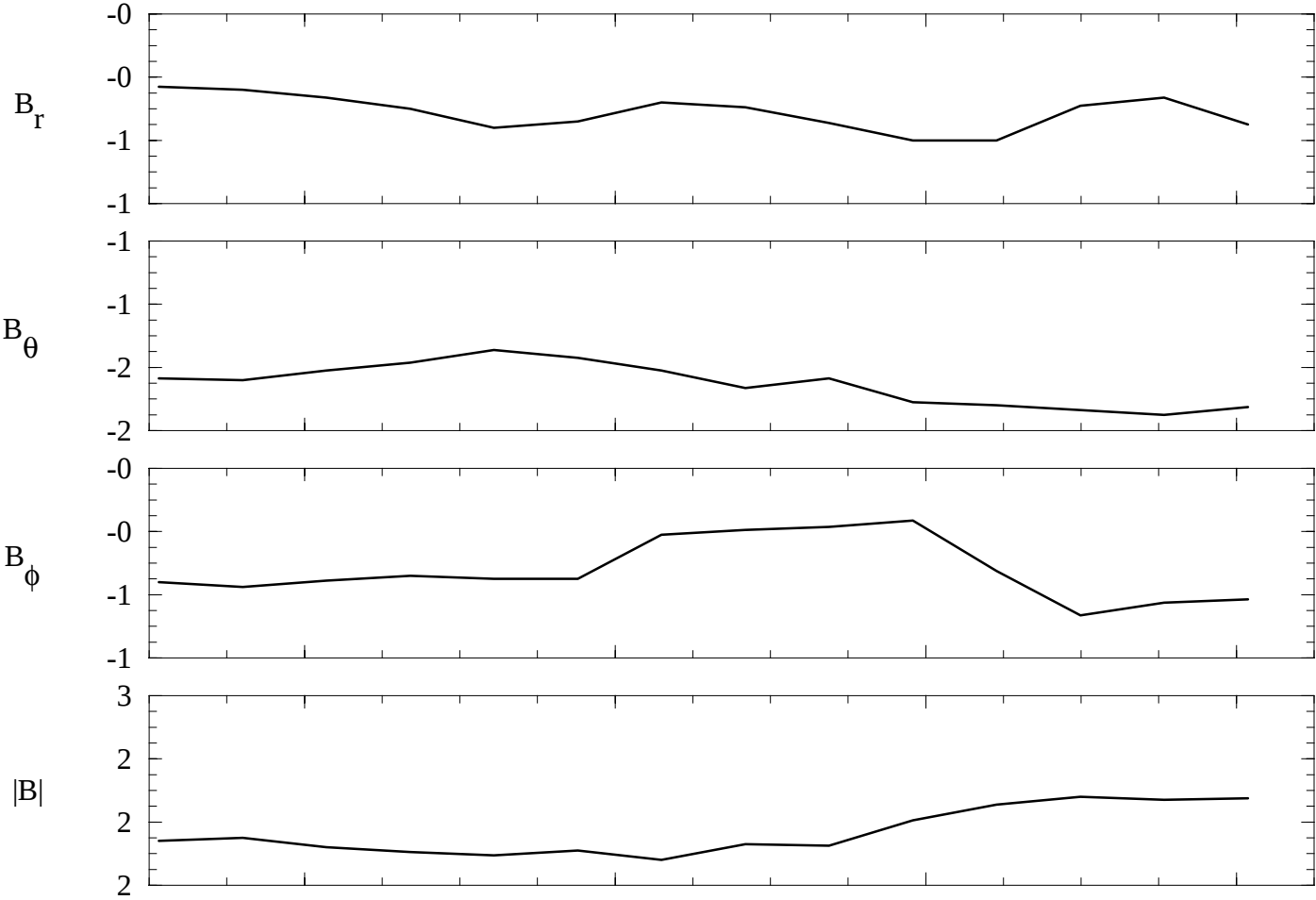


Day 217
2000-Aug-4

20:00	22:00	00:00	02:00
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R	271.02	271.10	271.20	271.29
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	3.78	62.45	140.68	218.90
Local Hour	18.52	18.52	18.52	18.52

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

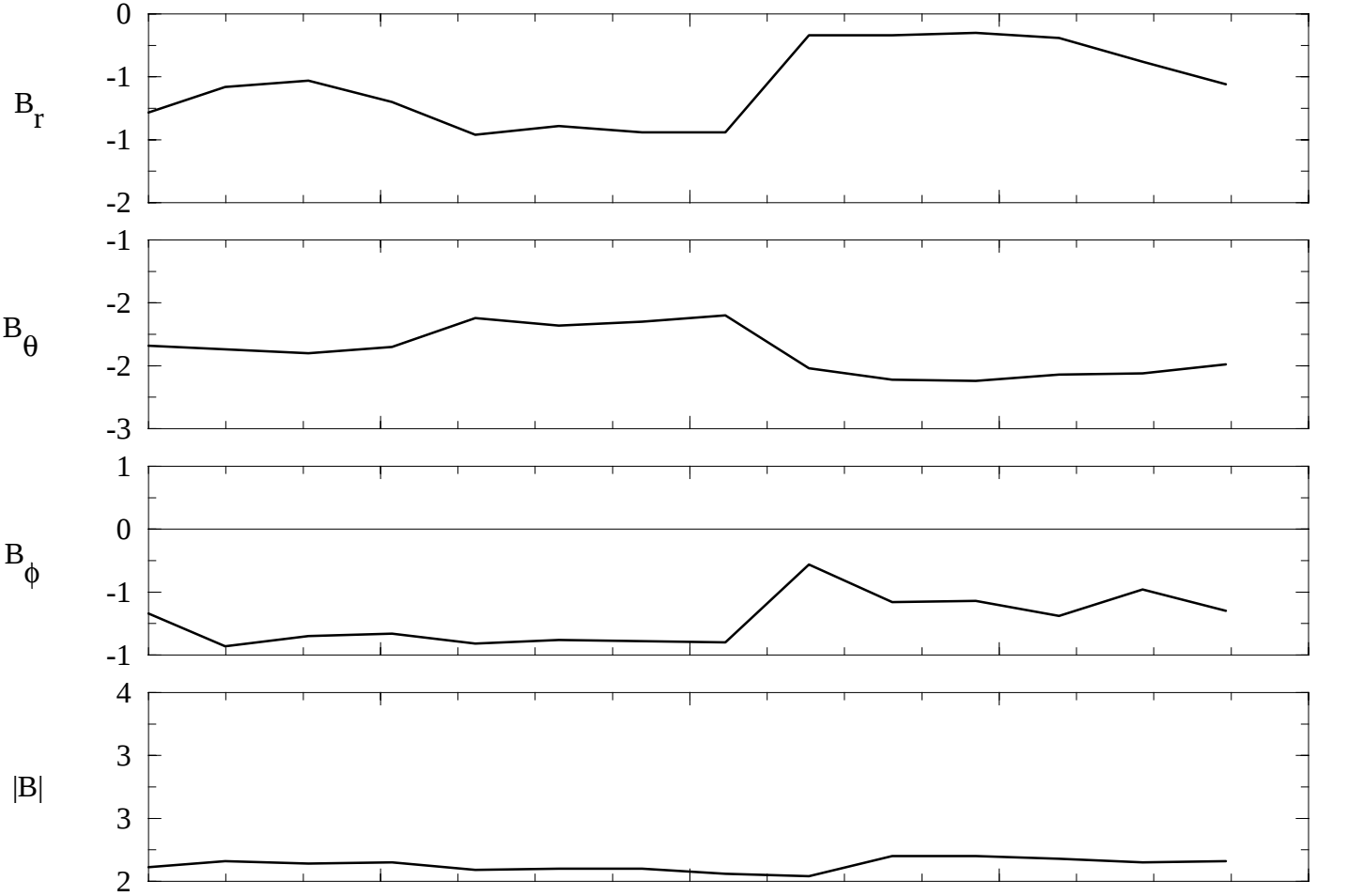


Day 218
2000-Aug-5

	02:00	04:00	06:00	08:00
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R	271.29	271.37	271.46	271.56
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	218.90	277.57	355.80	74.03
Local Hour	18.52	18.52	18.52	18.52

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

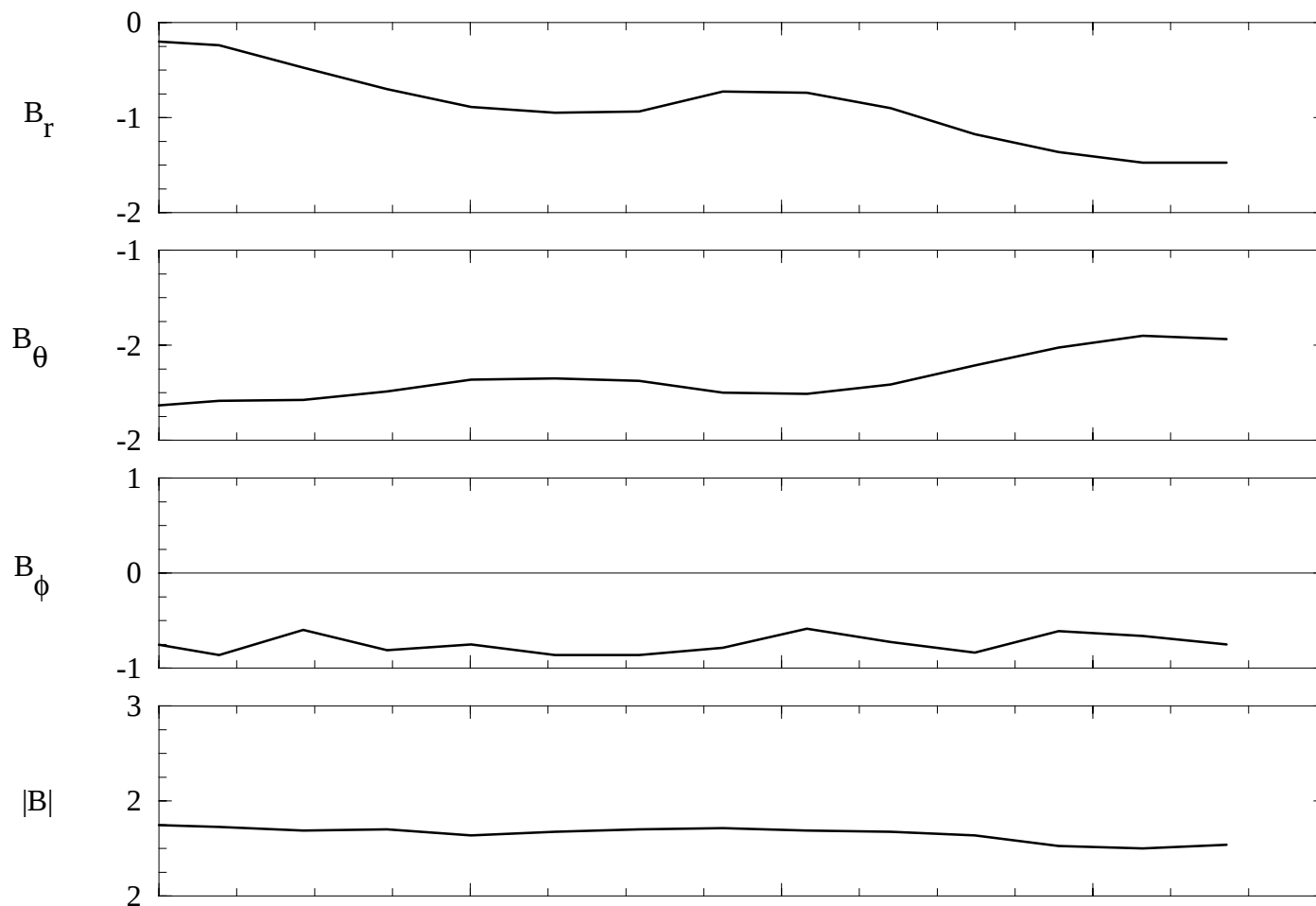


Day 218
2000-Aug-5

Time	08:00	10:00	12:00	14:00
R	271.56	271.66	271.73	271.83
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	74.03	152.26	210.93	289.16
Local Hour	18.52	18.52	18.52	18.52

R	271.56	271.66	271.73	271.83
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	74.03	152.26	210.93	289.16
Local Hour	18.52	18.52	18.52	18.52

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 218 12:00
2000-Aug-5

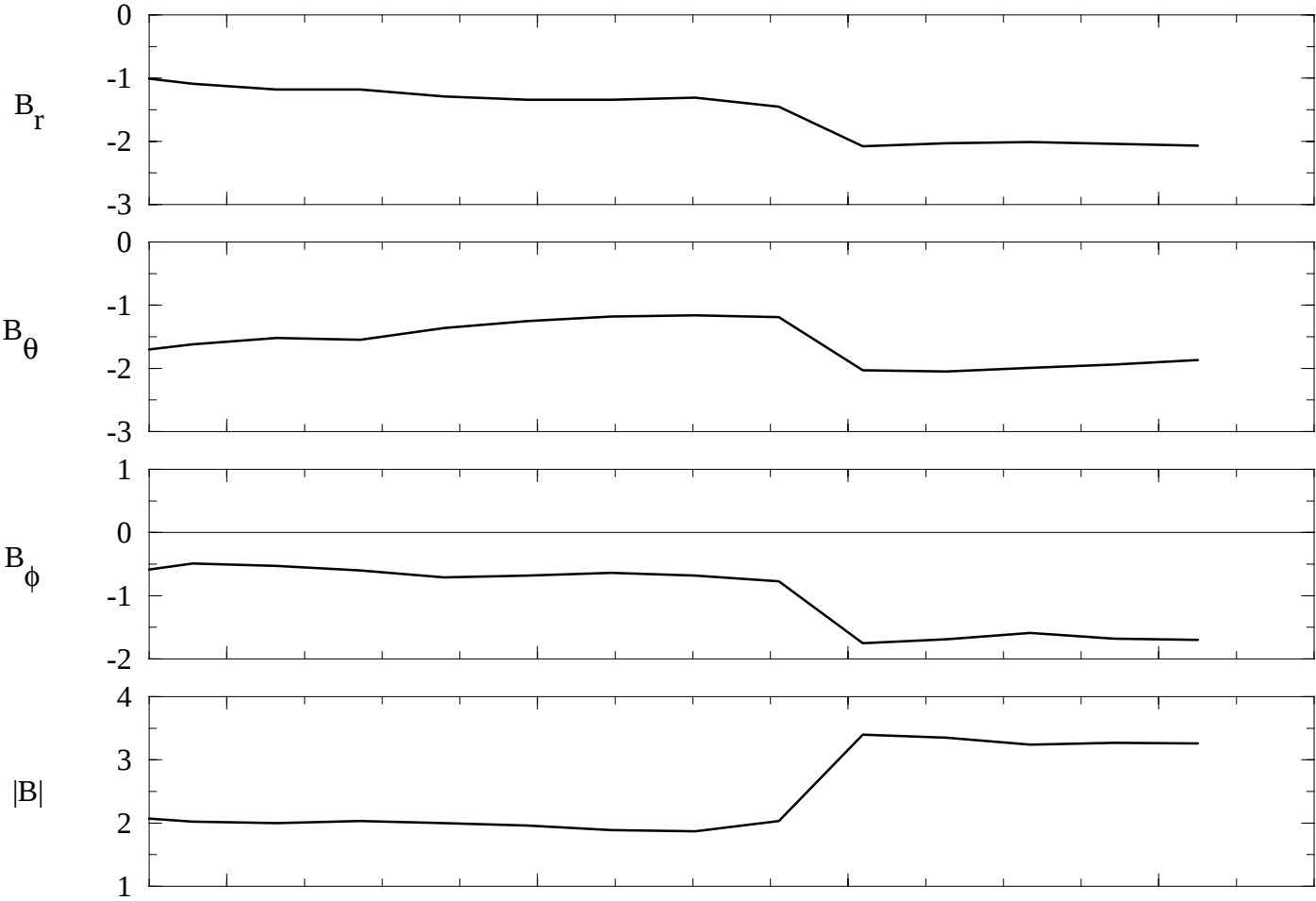
14:00

16:00

18:00

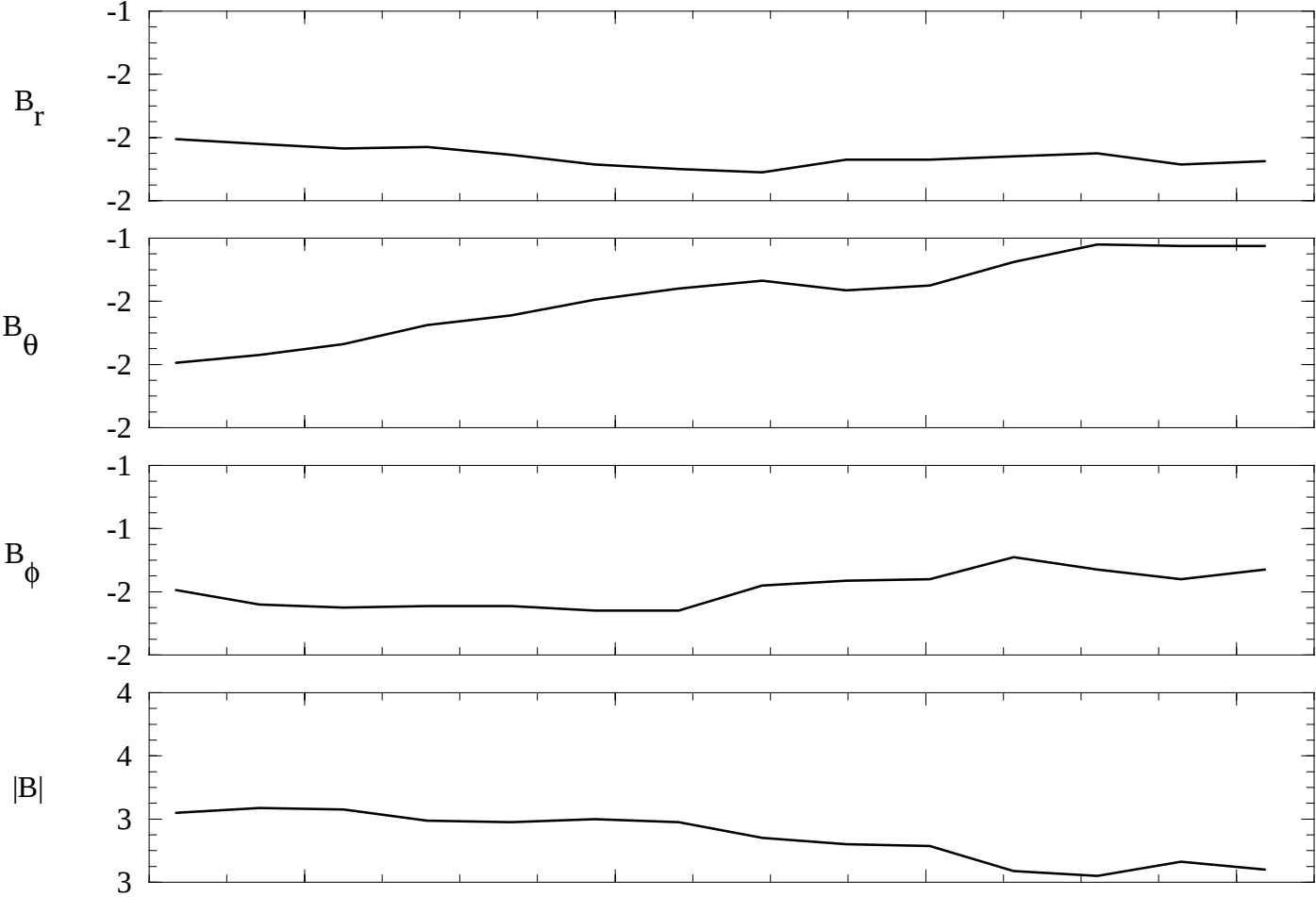
R	271.73	271.83	271.92	272.00
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	210.93	289.16	7.38	66.06
Local Hour	18.52	18.52	18.52	18.52

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



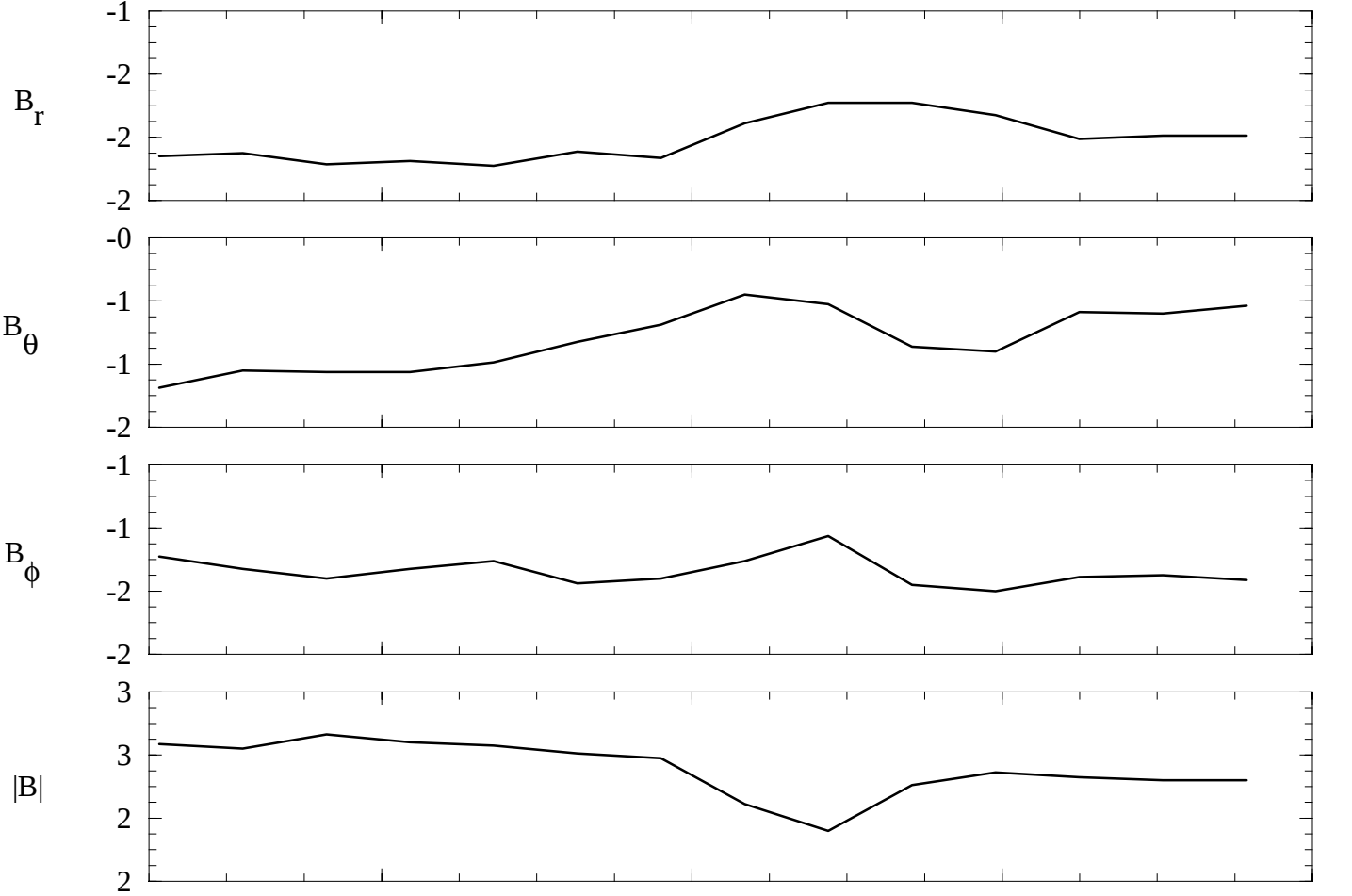
Day 218	18:00	20:00	22:00	00:00
2000-Aug-5				
R	272.00	272.09	272.19	272.28
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	66.06	144.28	222.51	300.74
Local Hour	18.52	18.52	18.52	18.52

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



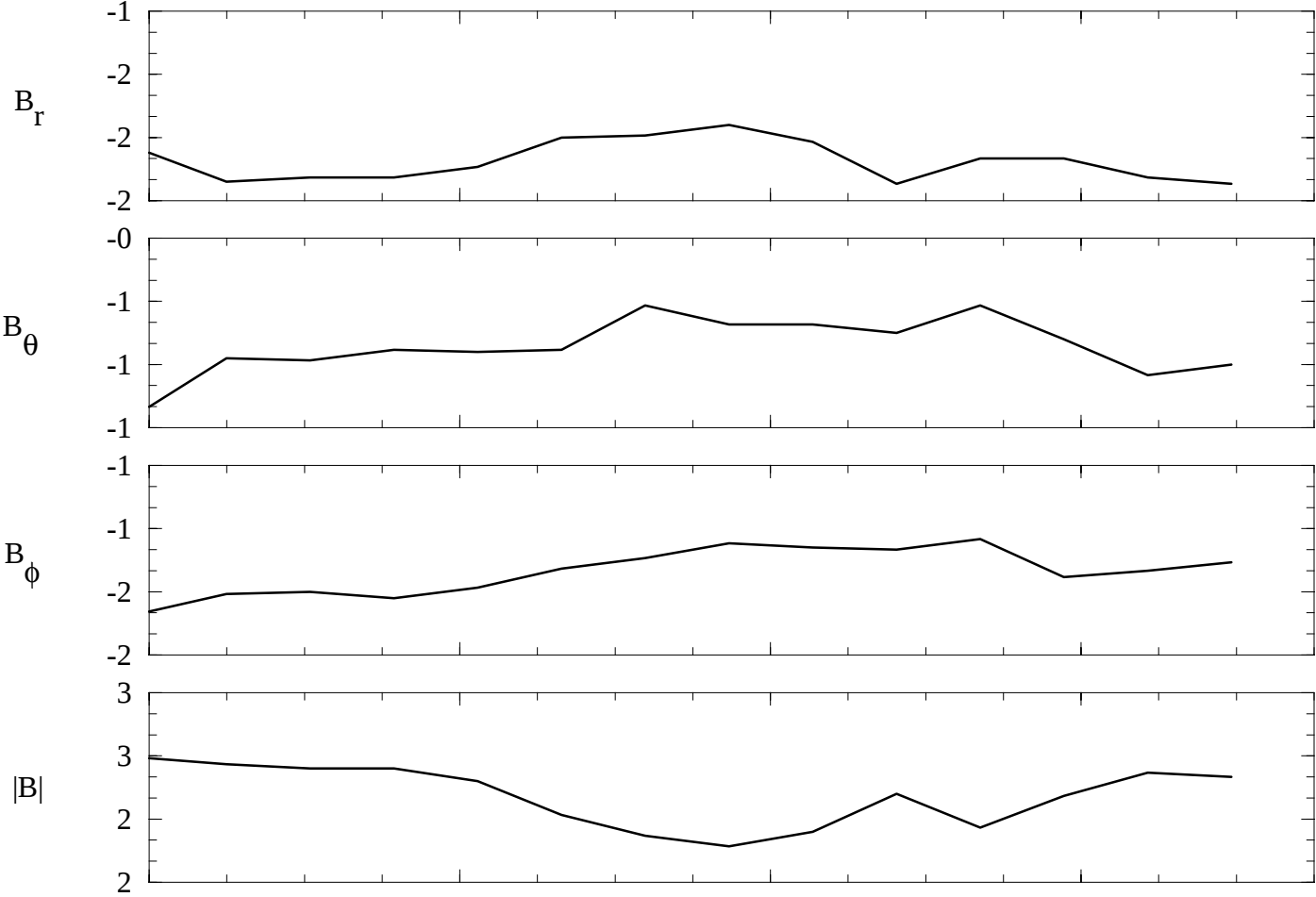
Day 218	00:00	02:00	04:00	06:00
2000-Aug-5				
R	272.28	272.35	272.45	272.54
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	300.74	359.41	77.64	155.86
Local Hour	18.52	18.52	18.52	18.52

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 219				
2000-Aug-6				
R	272.54	272.61	272.71	272.80
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	155.86	214.54	292.76	10.99
Local Hour	18.52	18.52	18.52	18.52

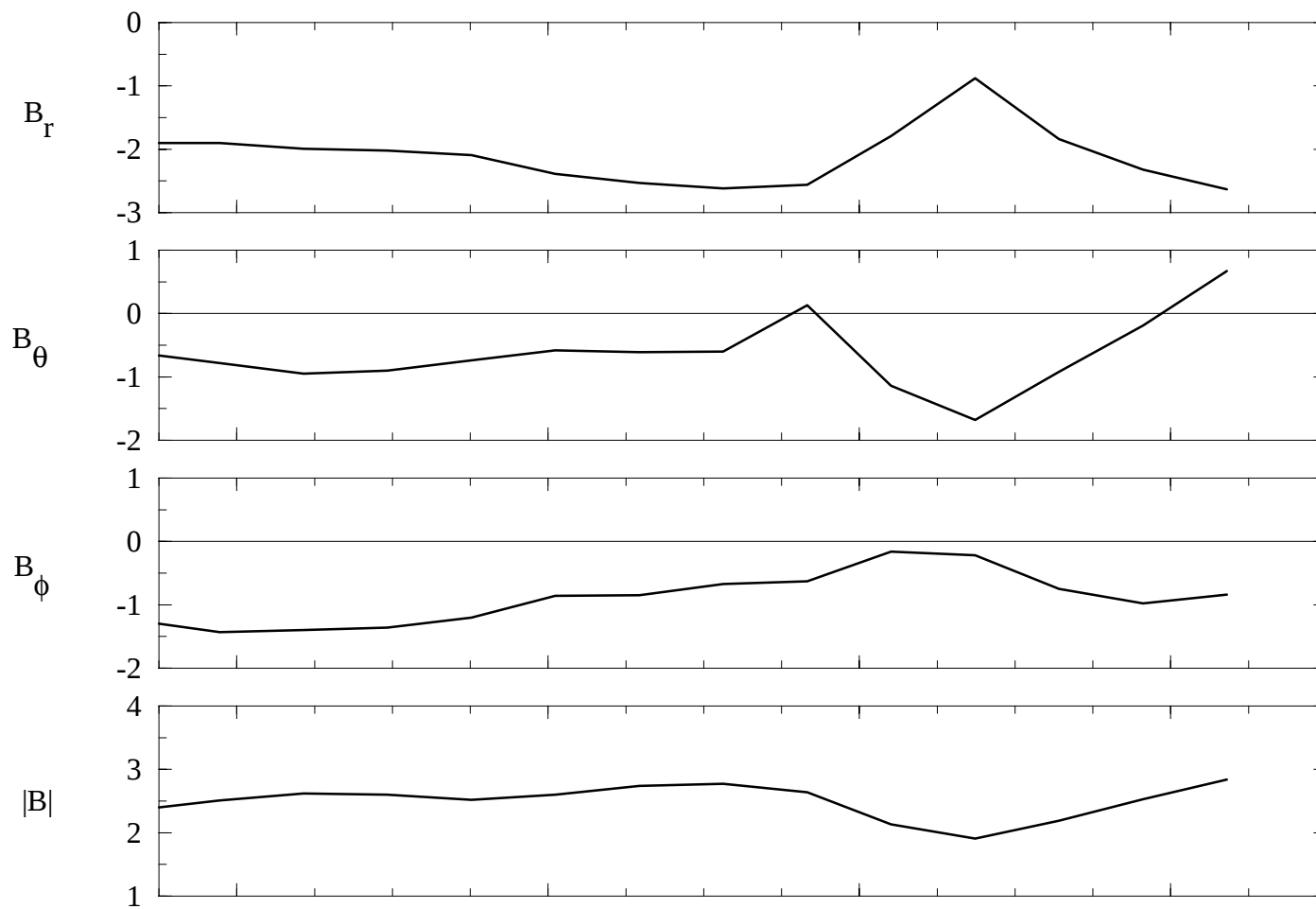
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 219 10:00 12:00 14:00 16:00
2000-Aug-6

R	272.71	272.80	272.87	272.96
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	292.76	10.99	69.66	147.89
Local Hour	18.52	18.52	18.52	18.52

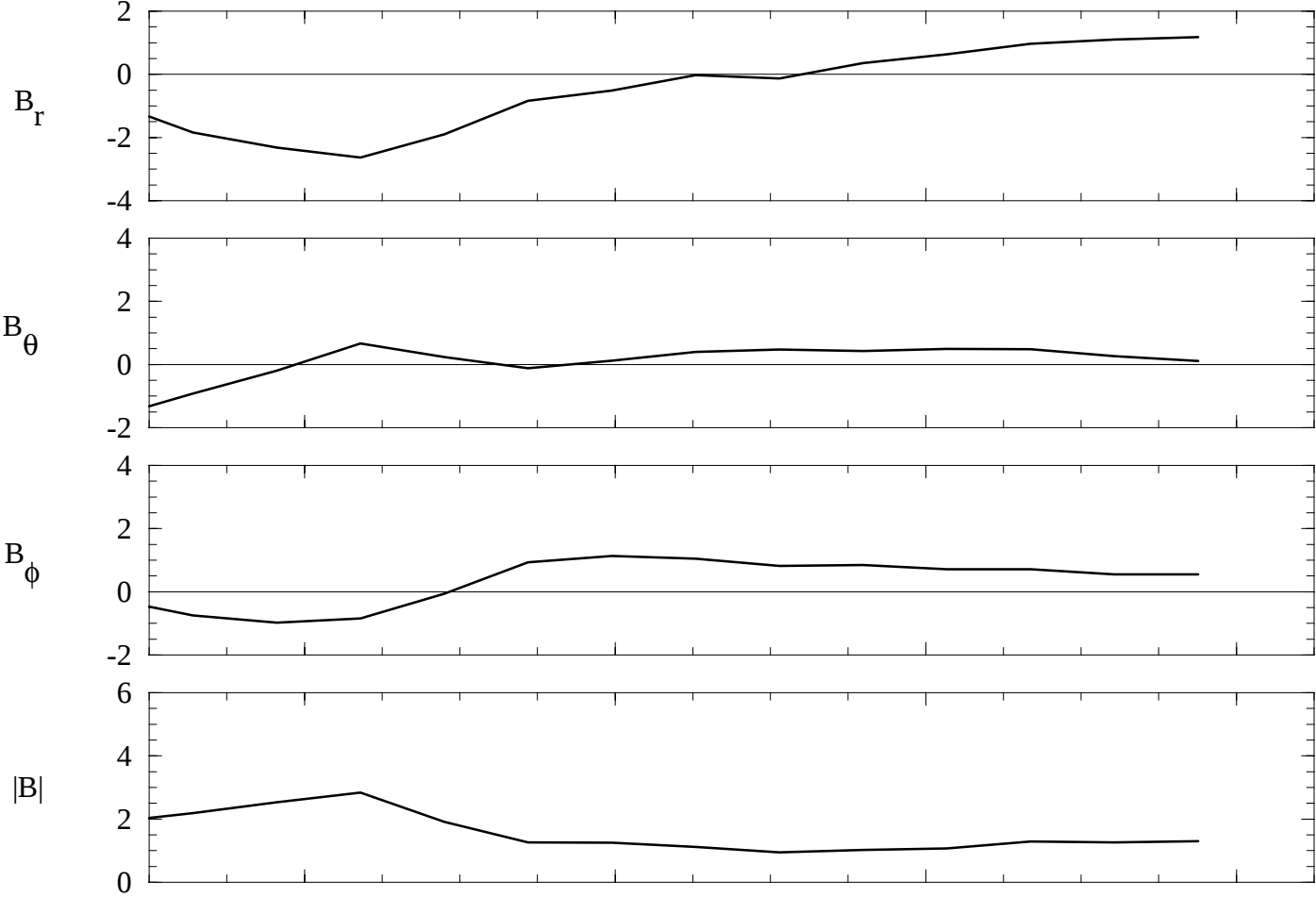
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 219
2000-Aug-6

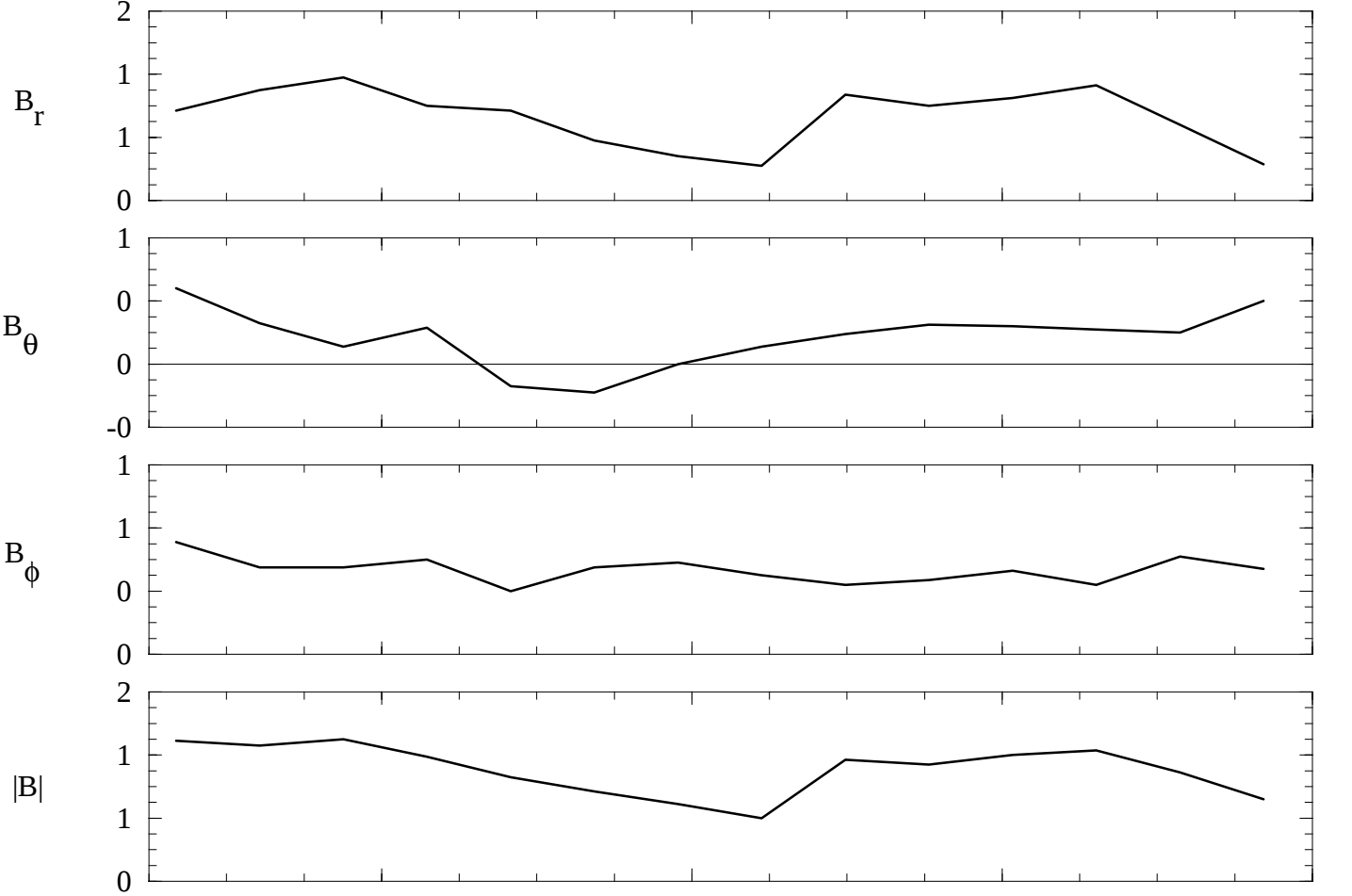
R	272.96	273.06	273.15	273.22
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	147.89	226.12	304.35	3.02
Local Hour	18.52	18.52	18.52	18.52

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



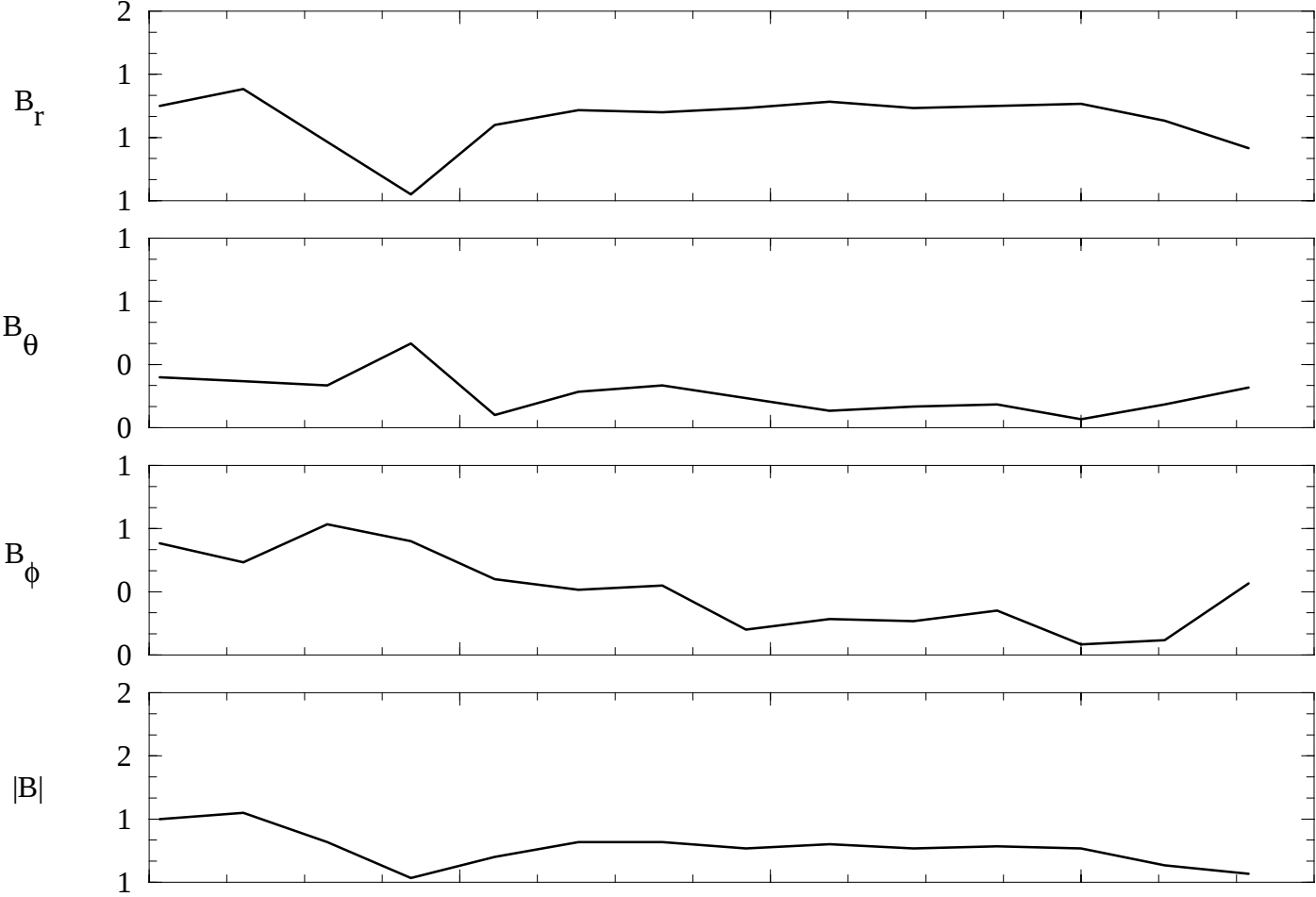
Day 219	22:00	00:00	02:00	04:00
2000-Aug-6				
R	273.22	273.31	273.40	273.47
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	3.02	81.24	159.47	218.14
Local Hour	18.52	18.52	18.53	18.53

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



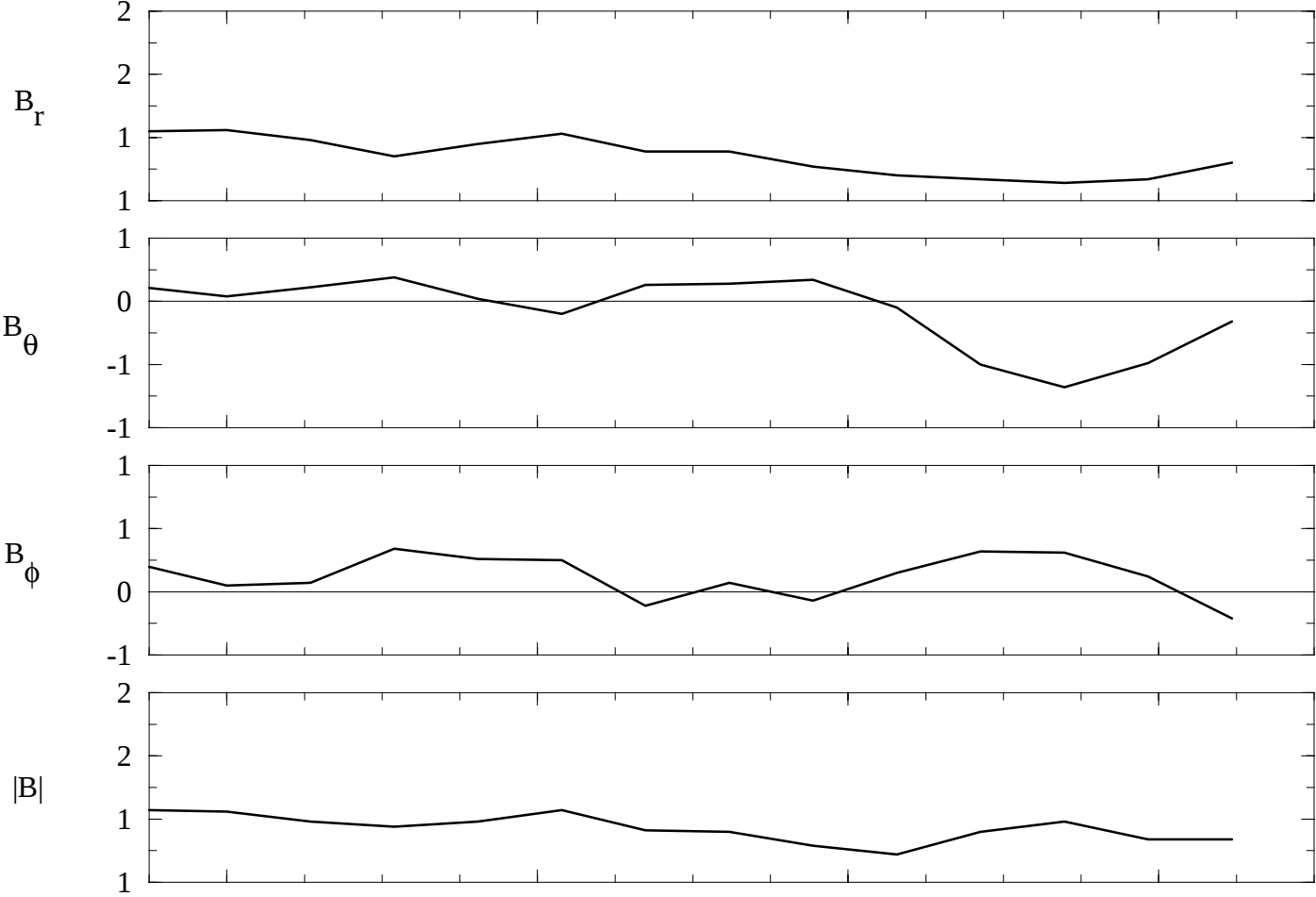
Day 220				
2000-Aug-7				
R	273.47	273.56	273.65	273.74
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	218.14	296.37	14.60	92.83
Local Hour	18.53	18.53	18.53	18.53

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 220	08:00	10:00	12:00	14:00
2000-Aug-7				
R	273.65	273.74	273.81	273.90
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	14.60	92.83	151.50	229.73
Local Hour	18.53	18.53	18.53	18.53

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

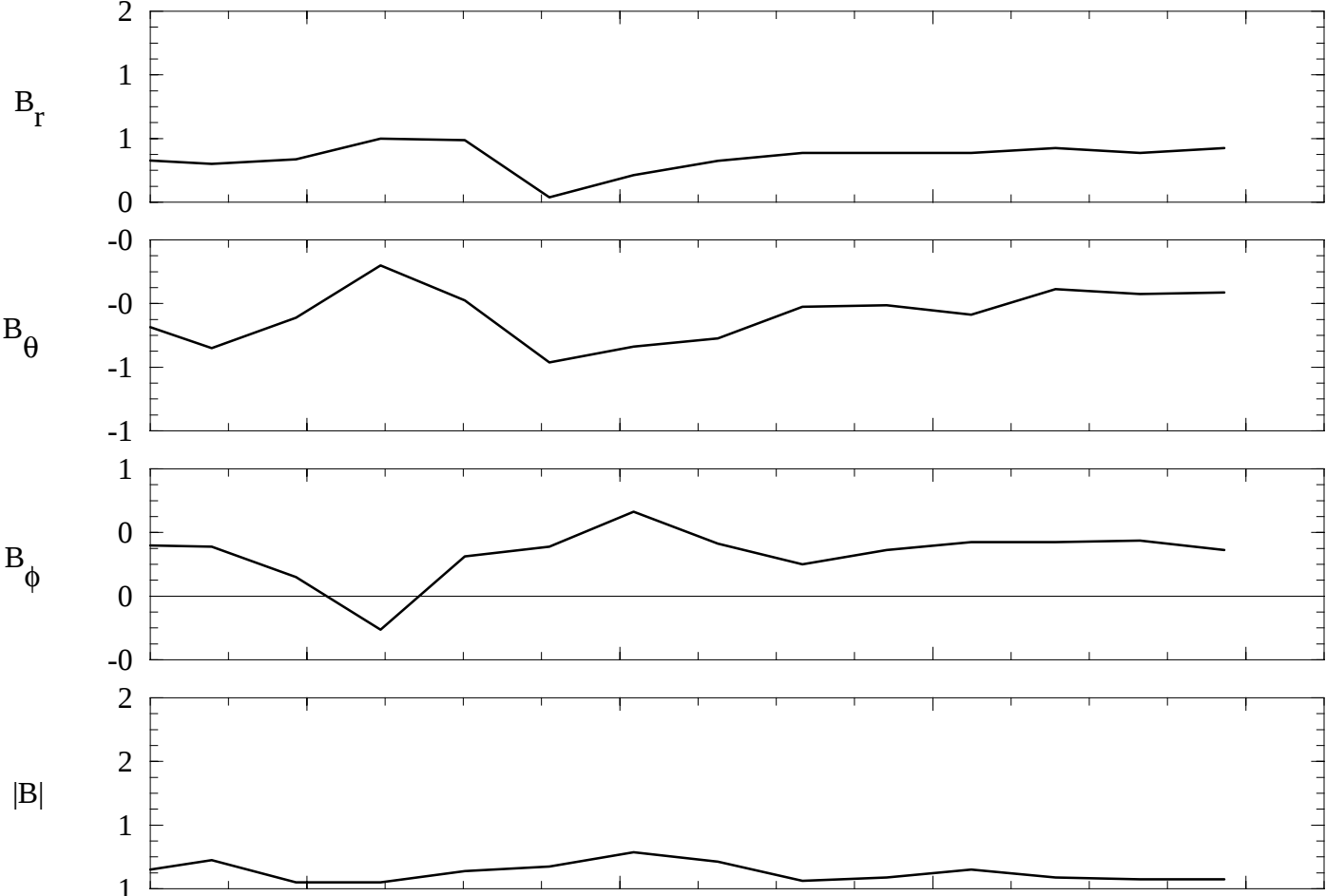


Day 220
2000-Aug-7

	14:00	16:00	18:00	20:00
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R	273.90	273.99	274.06	274.15
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	229.73	307.95	6.63	84.85
Local Hour	18.53	18.53	18.53	18.53

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

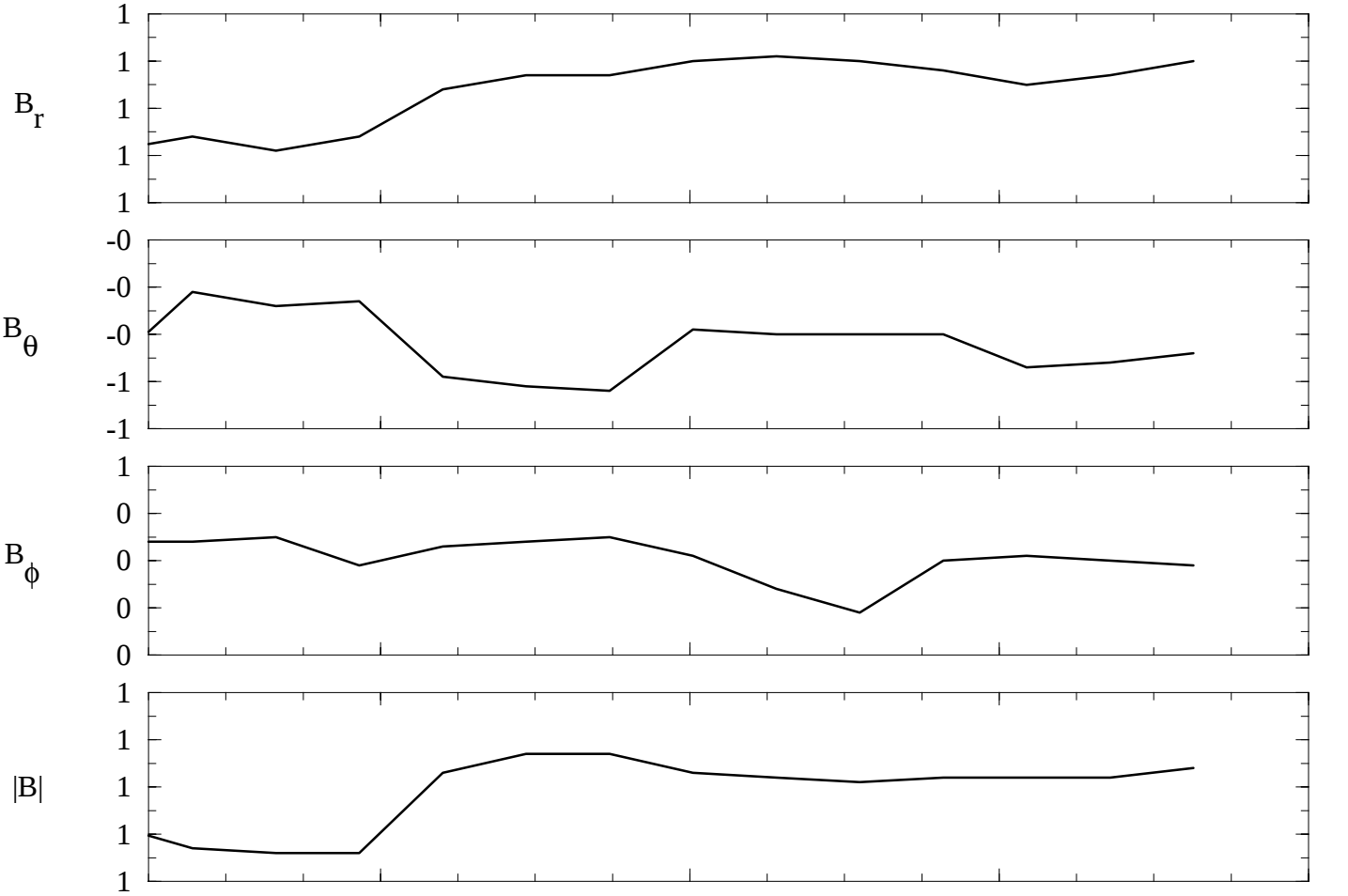


Day 220
2000-Aug-7

20:00 22:00 00:00 02:00

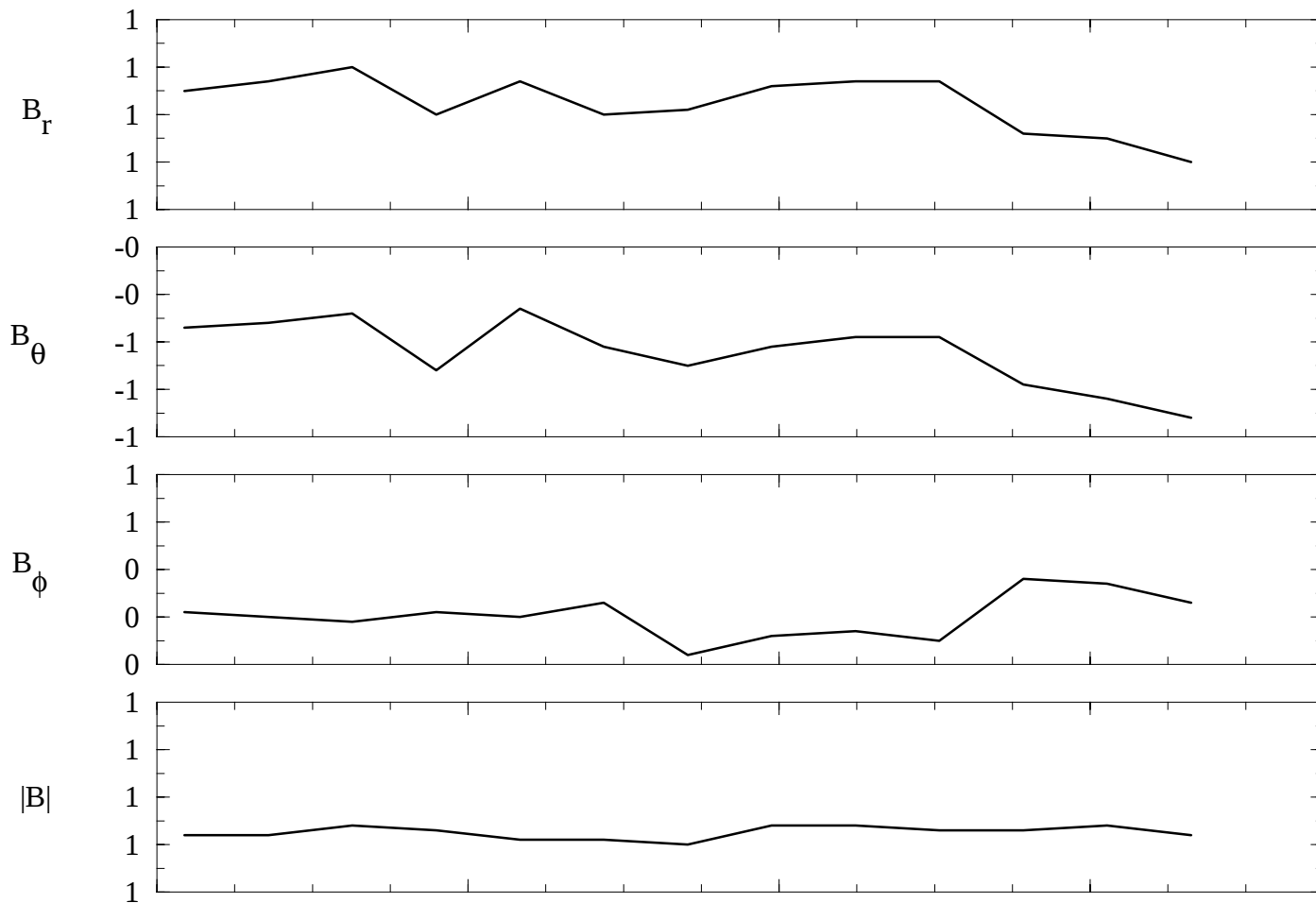
R	274.15	274.24	274.33	274.39
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	84.85	163.08	241.31	299.98
Local Hour	18.53	18.53	18.53	18.53

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 221				
2000-Aug-8				
R	274.39	274.48	274.57	274.64
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	299.98	18.21	96.44	155.11
Local Hour	18.53	18.53	18.53	18.53

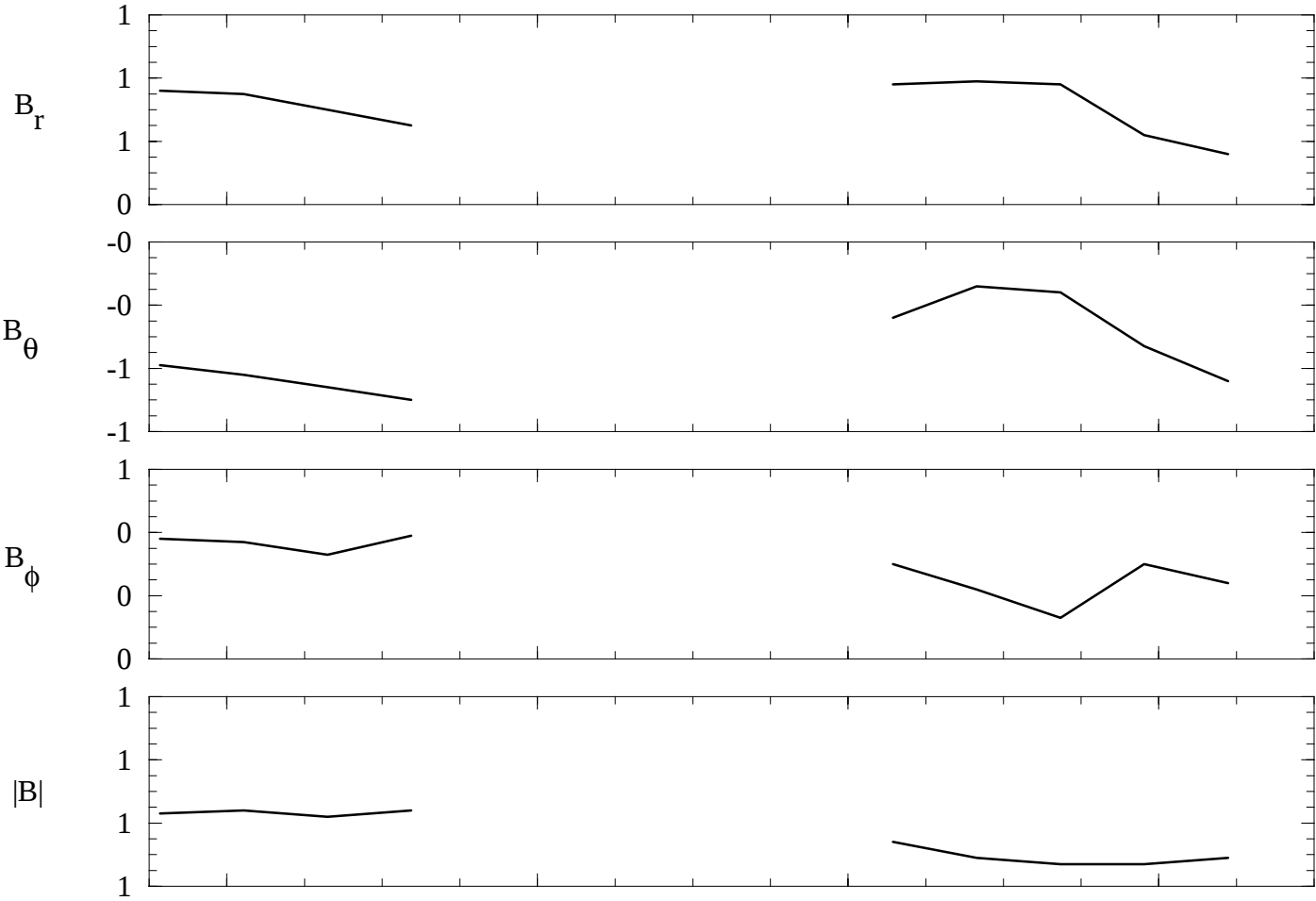
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 221 06:00
2000-Aug-8

R	274.57	274.64	274.73	274.81
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	96.44	155.11	233.34	311.56
Local Hour	18.53	18.53	18.53	18.53

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

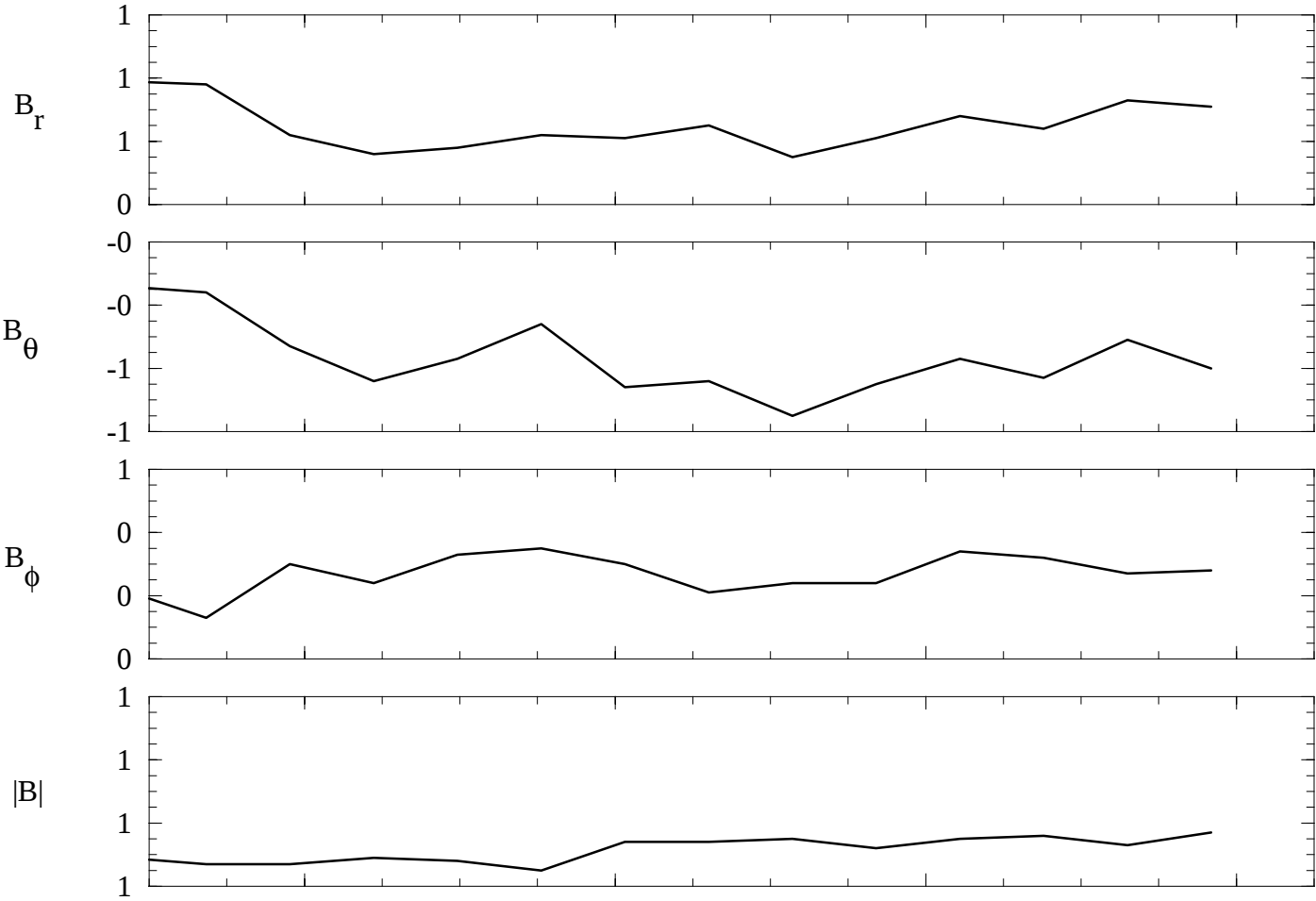


Day 221
2000-Aug-8

12:00	14:00	16:00	18:00
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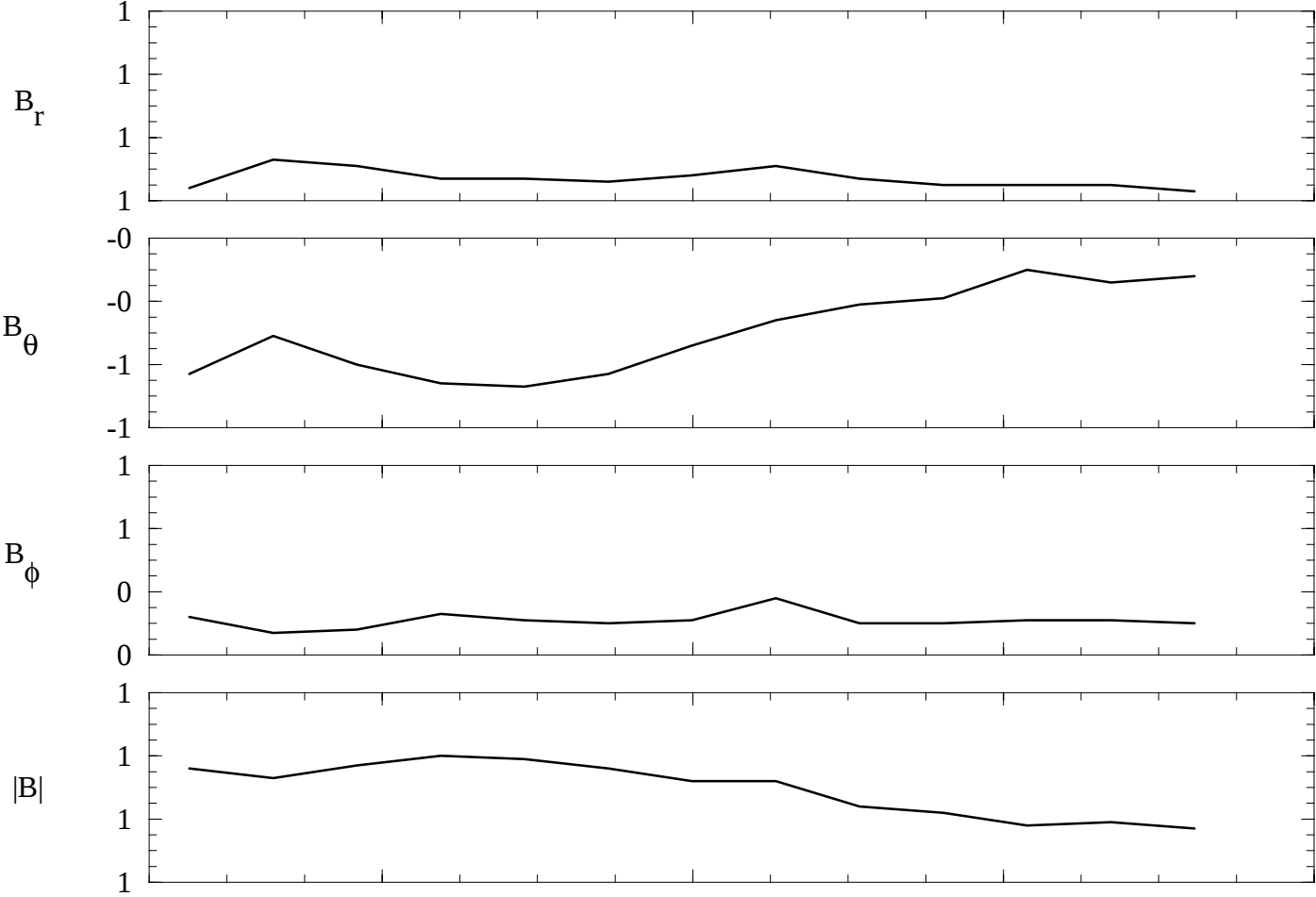
R	274.81	274.86	274.98	275.05
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	311.56	350.68	103.13	161.80
Local Hour	18.53	18.53	18.53	18.53

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 221				
2000-Aug-8				
R	275.05	275.13	275.22	275.29
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	161.80	240.03	318.26	16.93
Local Hour	18.53	18.53	18.53	18.53

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

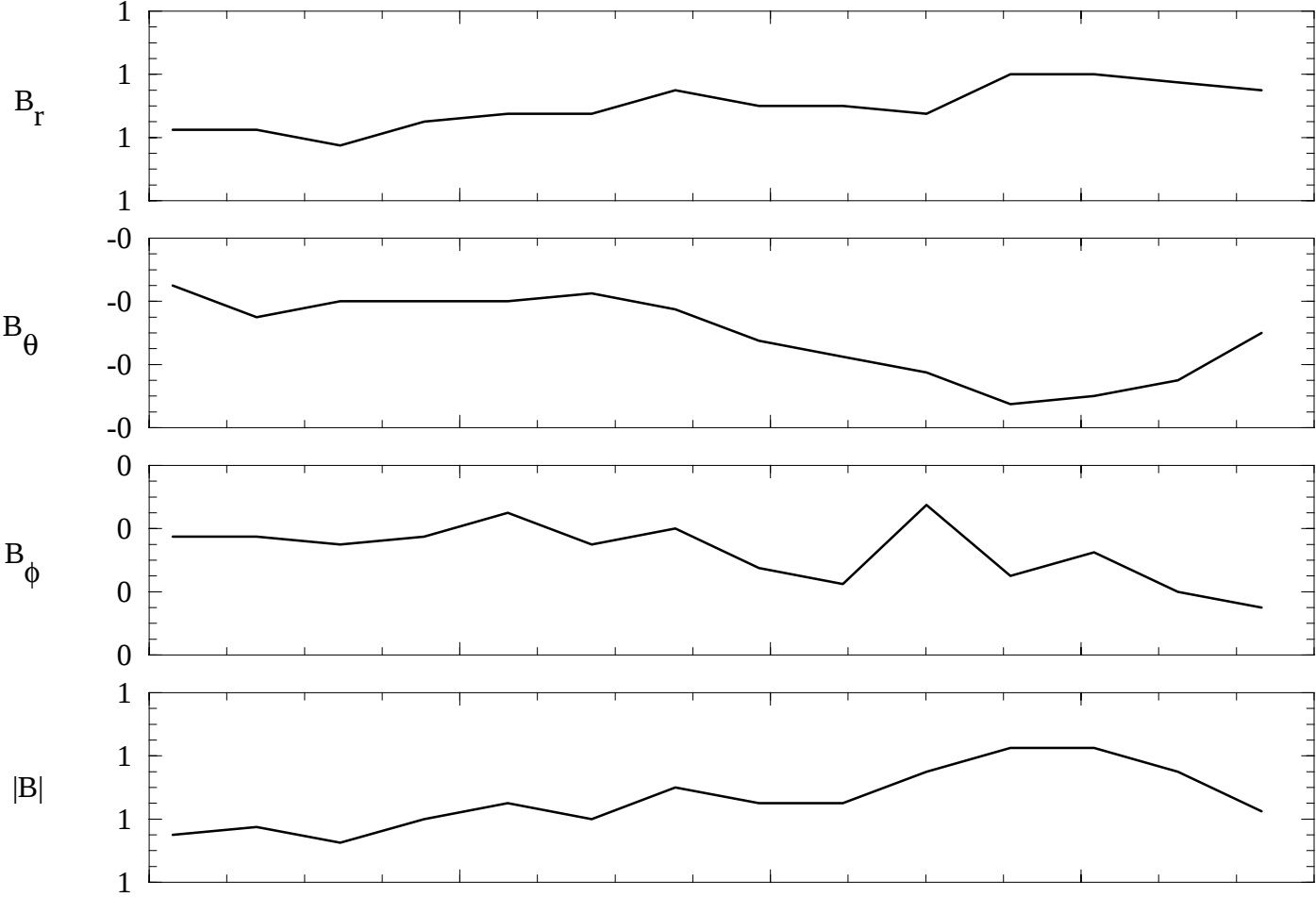


Day 221
2000-Aug-8

00:00 02:00 04:00 06:00

R	275.29	275.37	275.46	275.52
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	16.93	95.16	173.39	232.06
Local Hour	18.53	18.53	18.53	18.53

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 222 04:00
2000-Aug-9

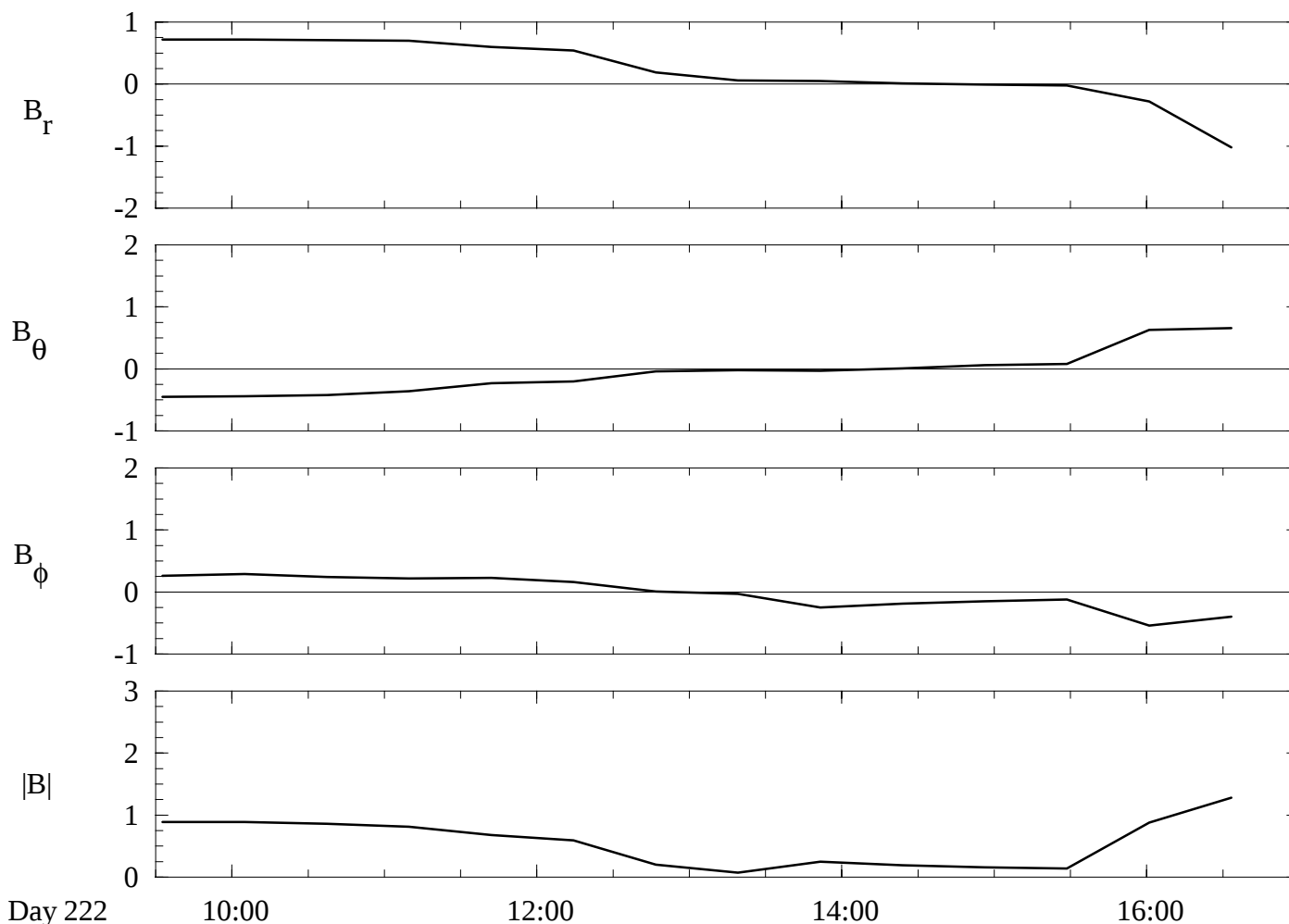
06:00

08:00

10:00

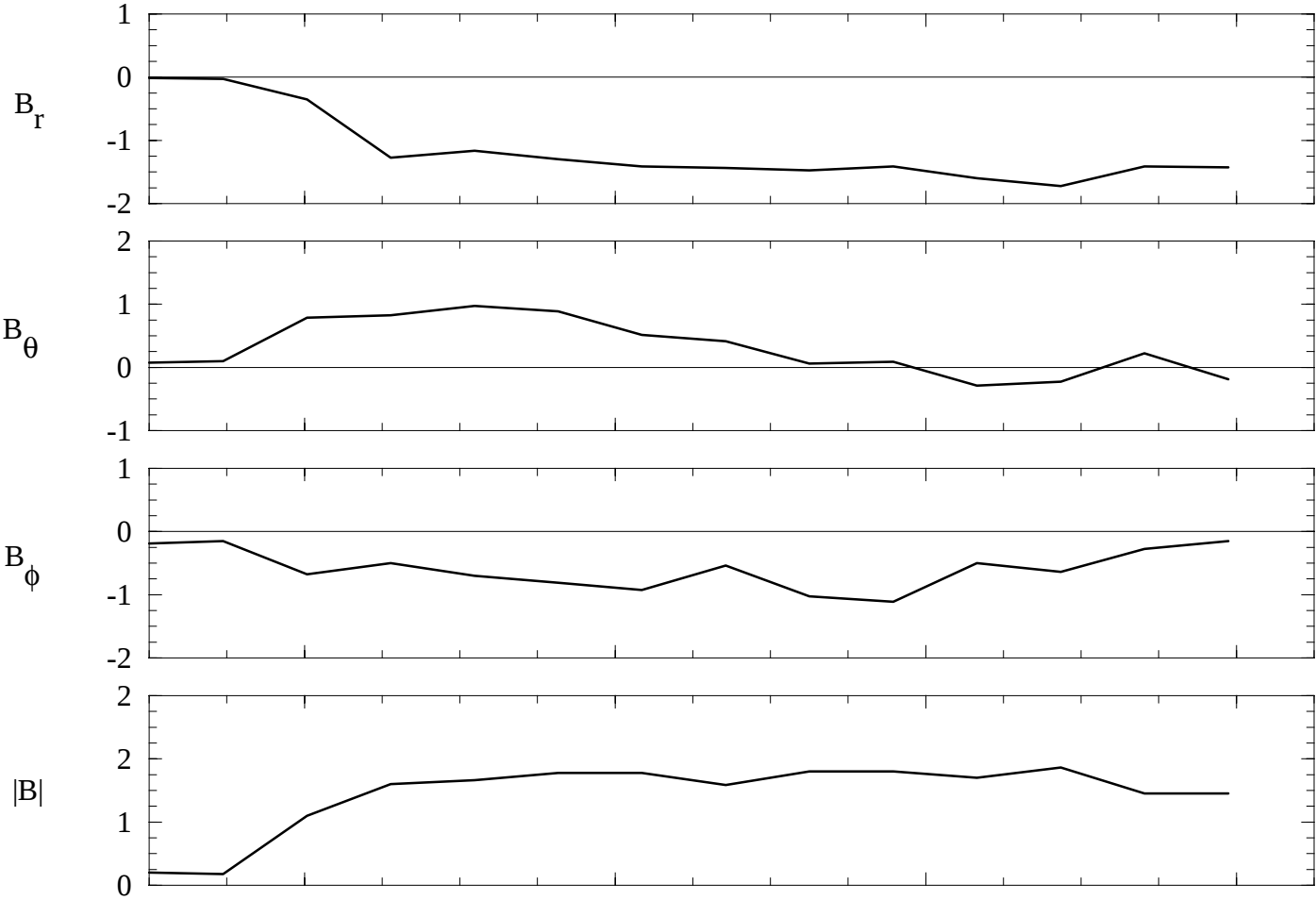
R	275.46	275.52	275.61	275.69
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	173.39	232.06	310.28	28.51
Local Hour	18.53	18.53	18.53	18.53

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



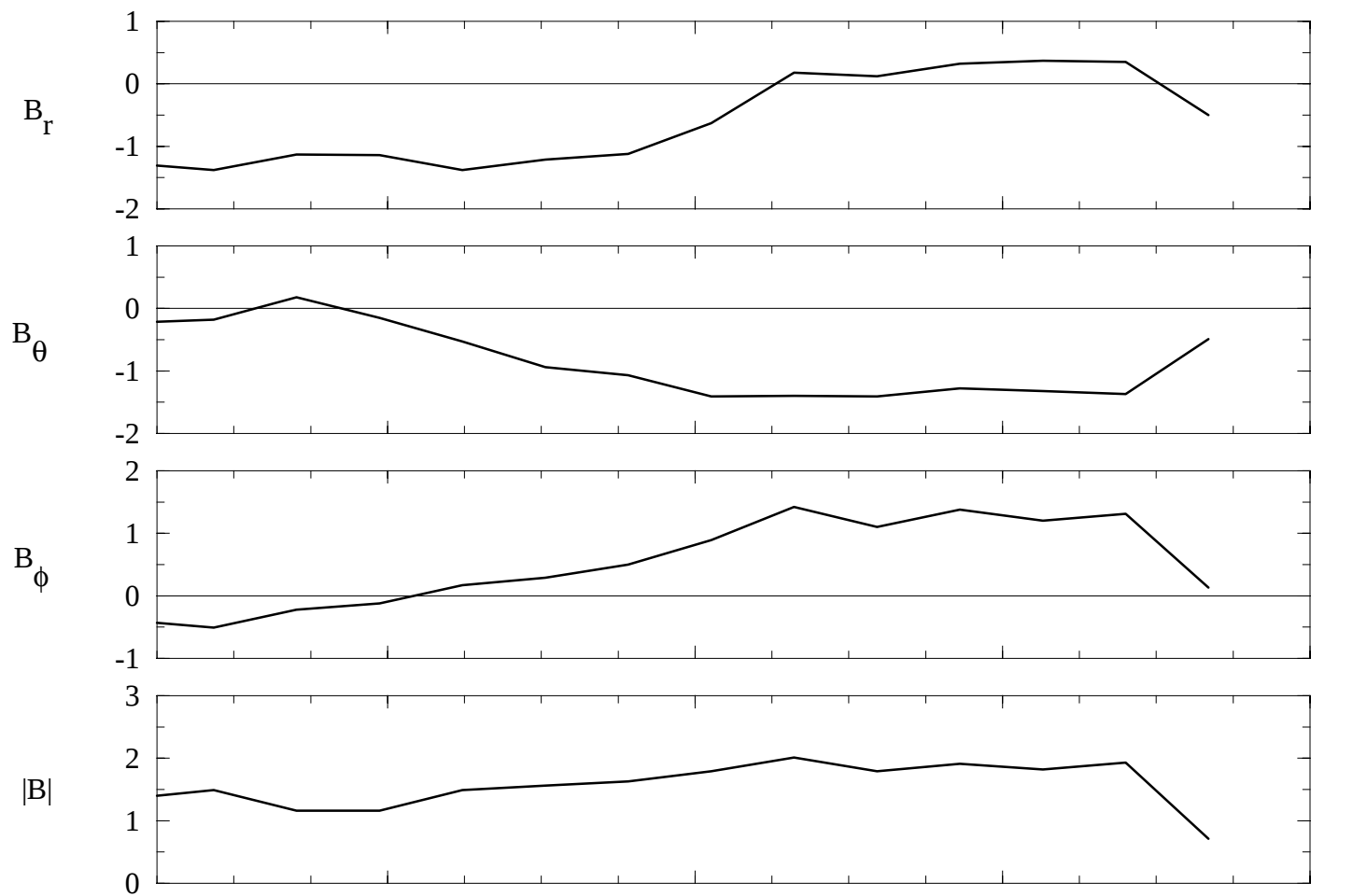
Day 222	10:00	12:00	14:00	16:00
2000-Aug-9				
R	275.69	275.78	275.84	275.92
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	28.51	106.74	165.41	243.64
Local Hour	18.53	18.53	18.53	18.53

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



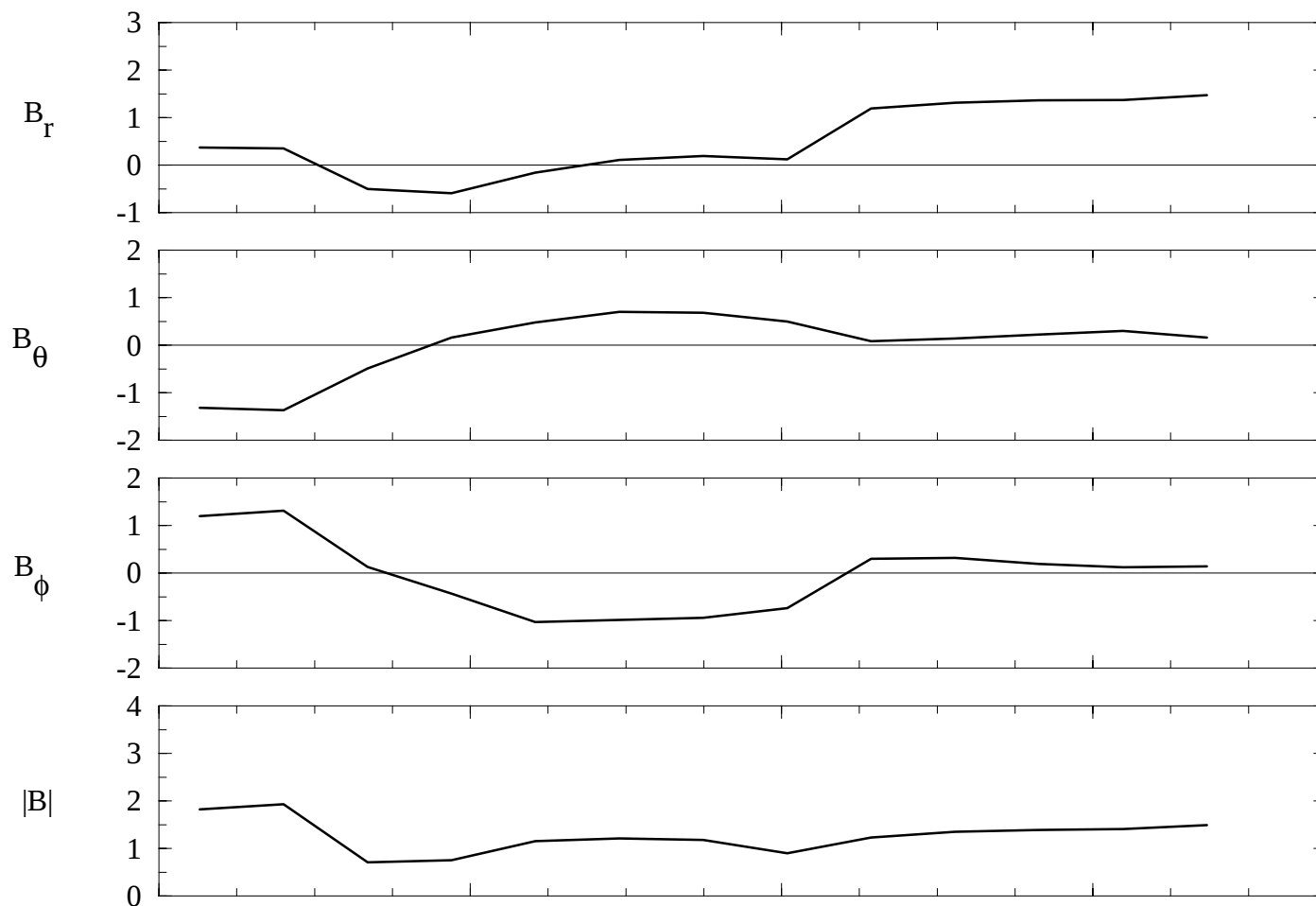
Day 222				
2000-Aug-9				
R	275.92	276.01	276.07	276.15
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	243.64	321.87	20.54	98.77
Local Hour	18.53	18.53	18.53	18.53

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 222				
2000-Aug-9				
R	276.15	276.24	276.32	276.38
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	98.77	177.00	255.22	313.90
Local Hour	18.53	18.54	18.54	18.54

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 223 02:00
2000-Aug-10

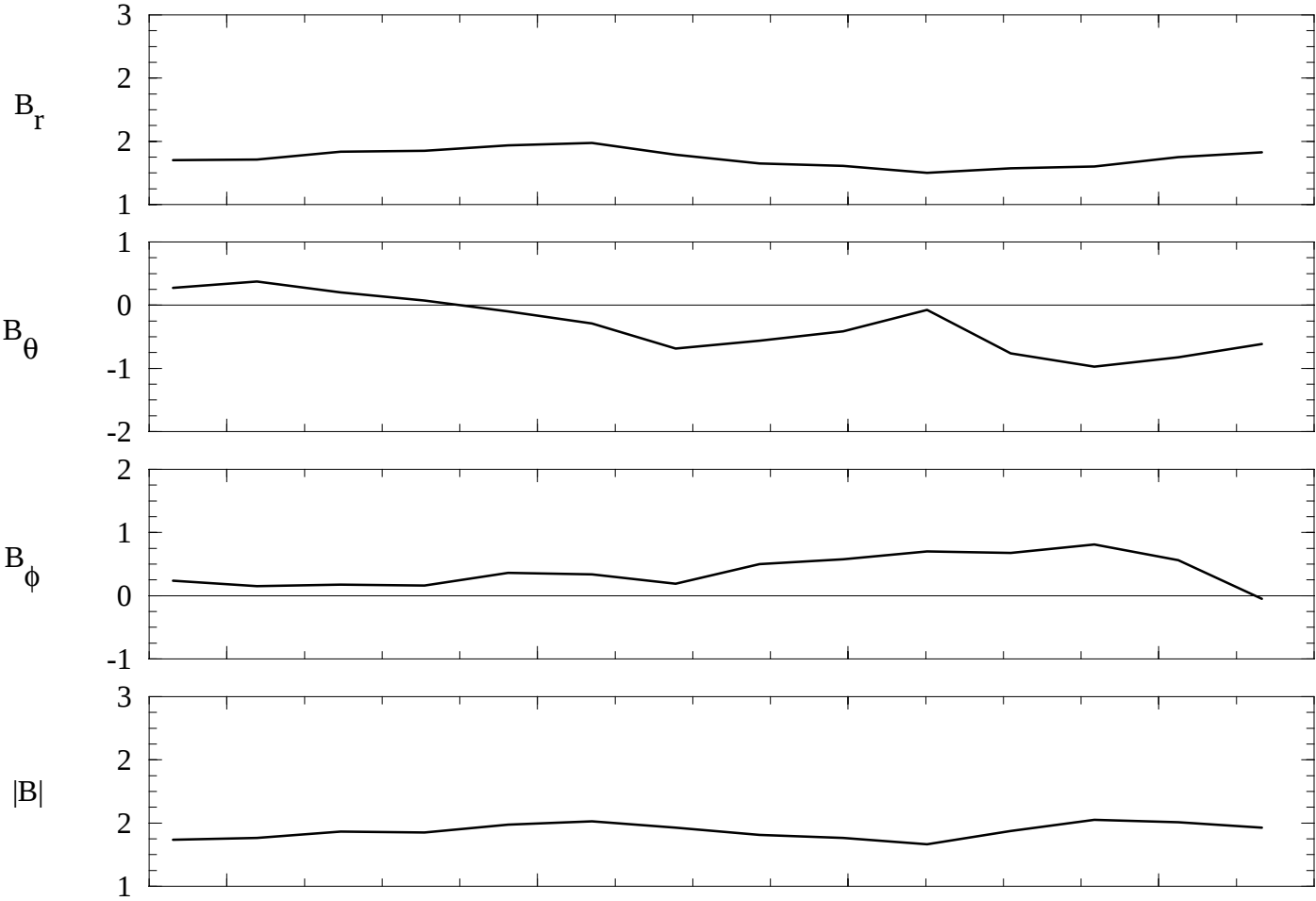
04:00

06:00

08:00

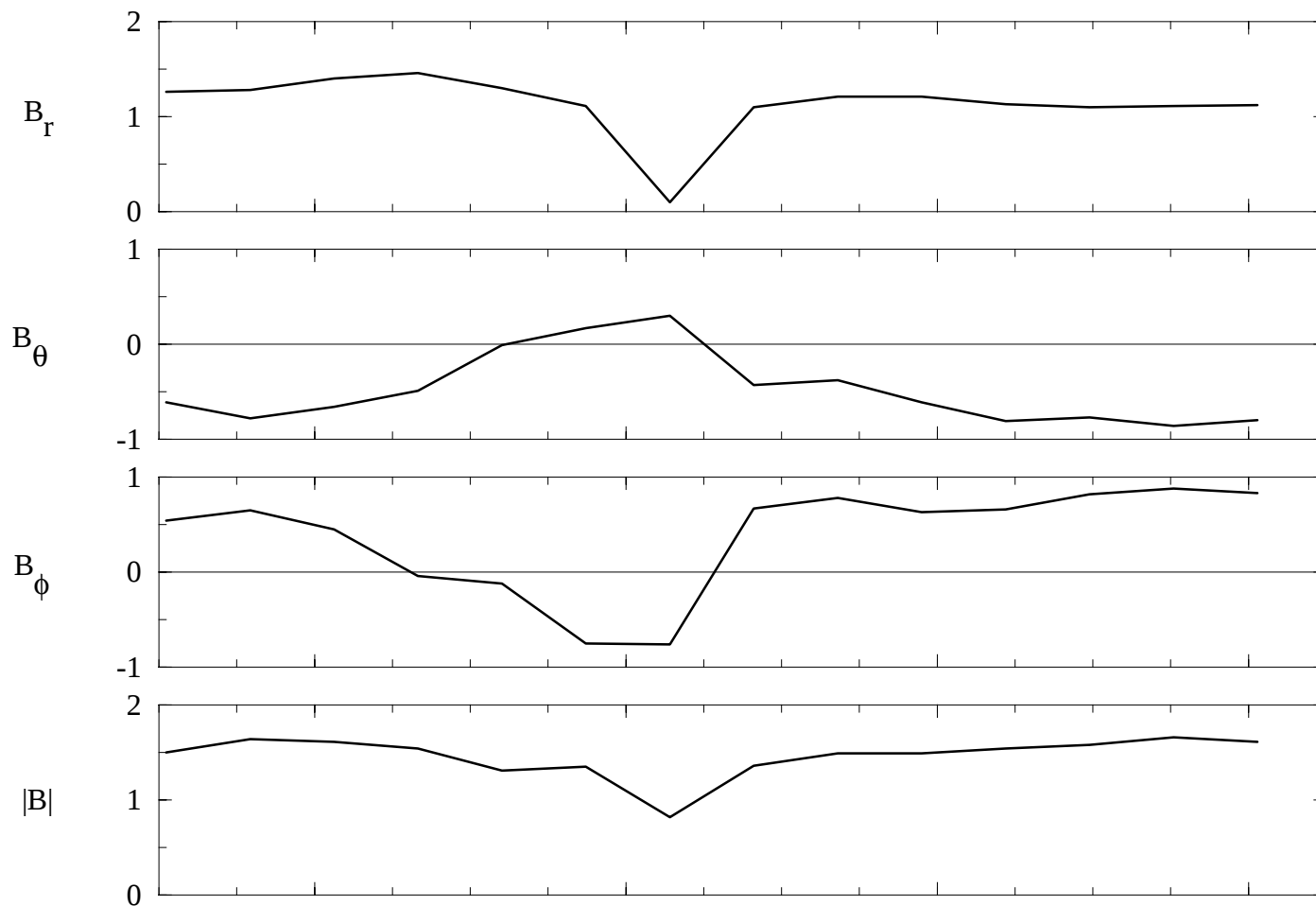
R	276.32	276.38	276.47	276.55
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	255.22	313.90	32.12	110.35
Local Hour	18.54	18.54	18.54	18.54

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 223	08:00	10:00	12:00	14:00
2000-Aug-10				
R	276.55	276.61	276.69	276.77
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	110.35	169.02	247.25	325.48
Local Hour	18.54	18.54	18.54	18.54

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

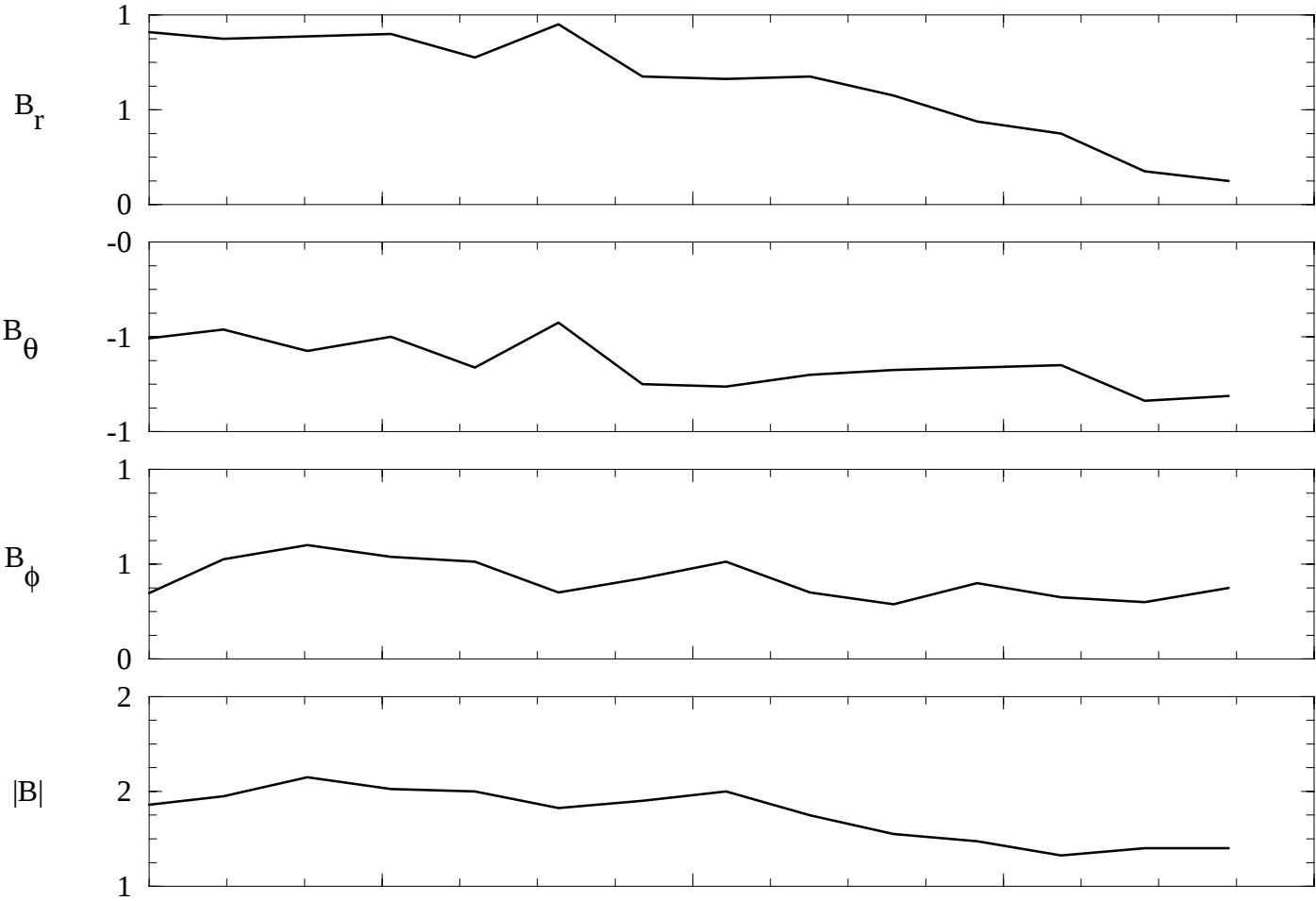


Day 223
2000-Aug-10

14:00 16:00 18:00 20:00

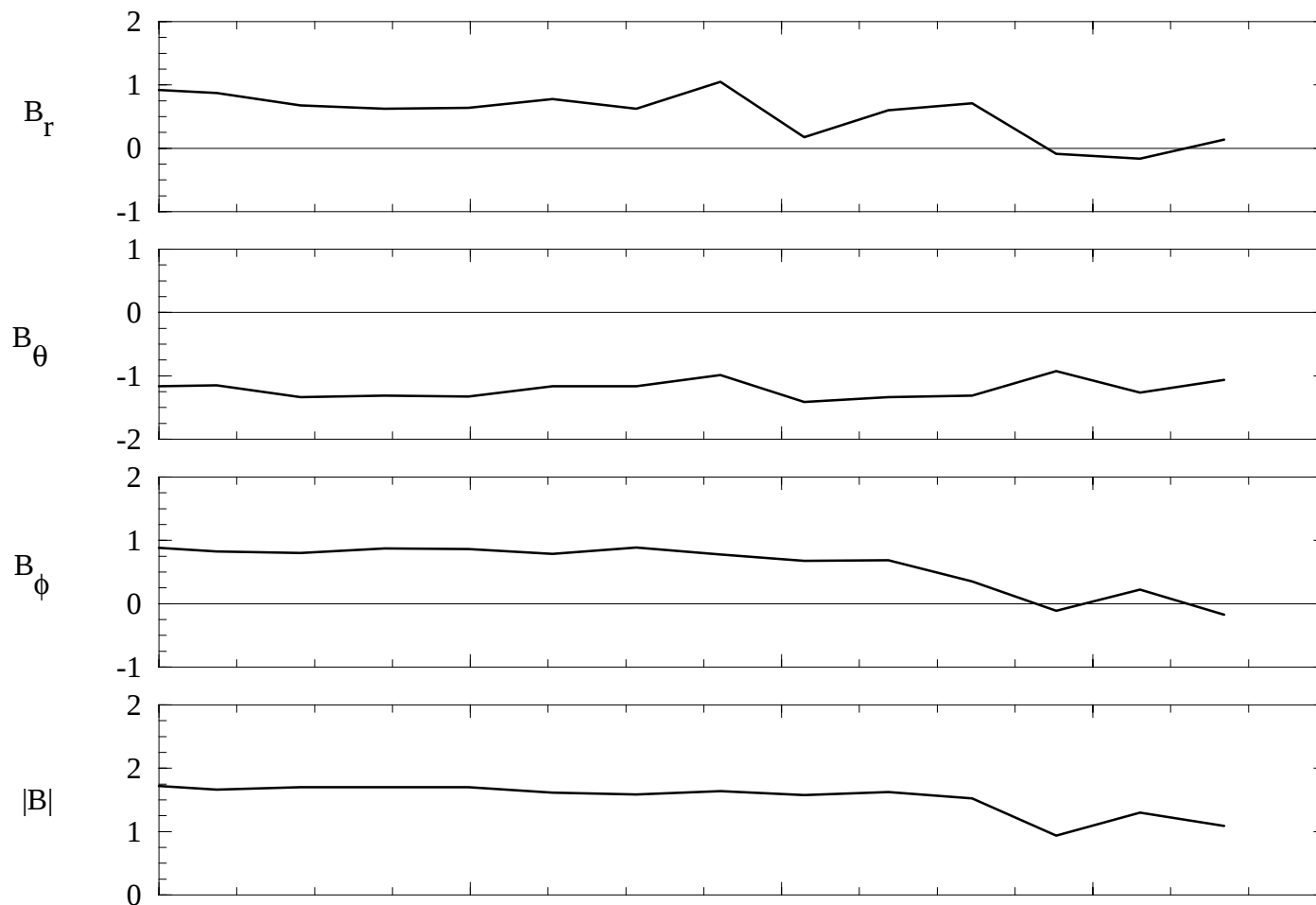
R	276.77	276.83	276.92	277.00
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	325.48	24.15	102.38	180.61
Local Hour	18.54	18.54	18.54	18.54

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 223				
2000-Aug-10				
R	277.00	277.08	277.14	277.22
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	180.61	258.83	317.51	35.73
Local Hour	18.54	18.54	18.54	18.54

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 224 00:00
2000-Aug-11

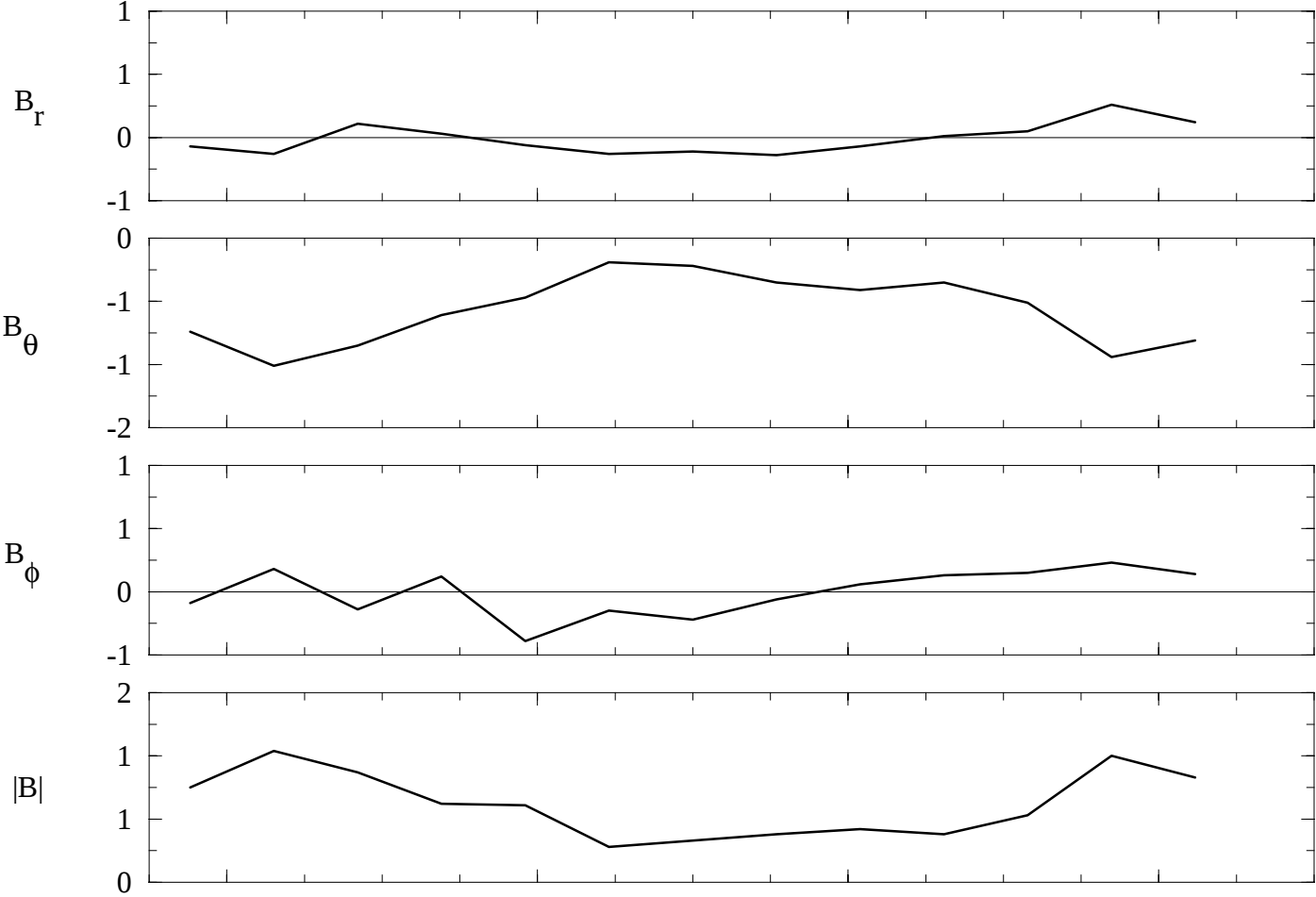
02:00

04:00

06:00

R	277.14	277.22	277.30	277.36
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	317.51	35.73	113.96	172.63
Local Hour	18.54	18.54	18.54	18.54

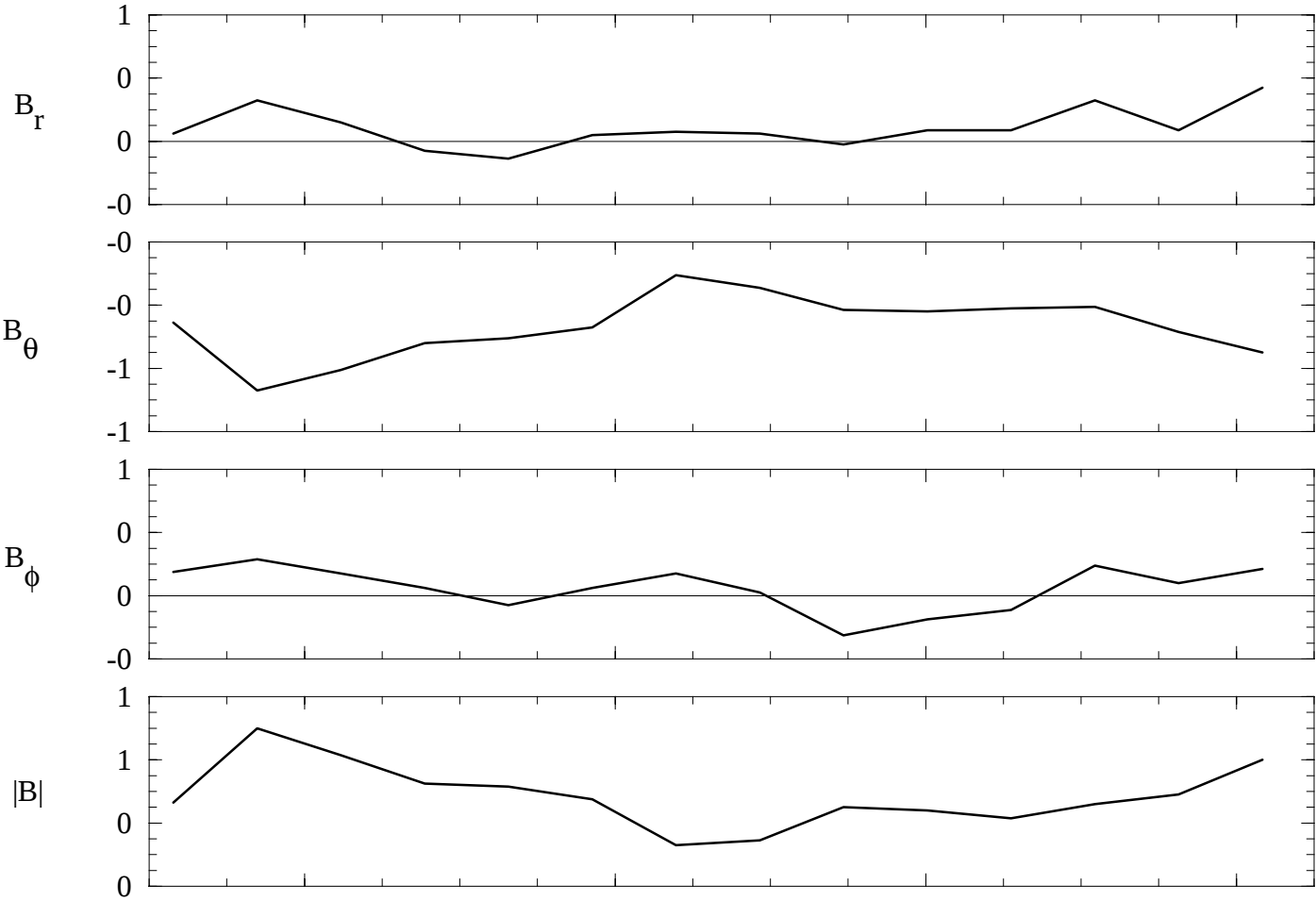
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 224 06:00 08:00 10:00 12:00
2000-Aug-11

R	277.36	277.44	277.52	277.59
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	172.63	250.86	329.09	47.32
Local Hour	18.54	18.54	18.54	18.54

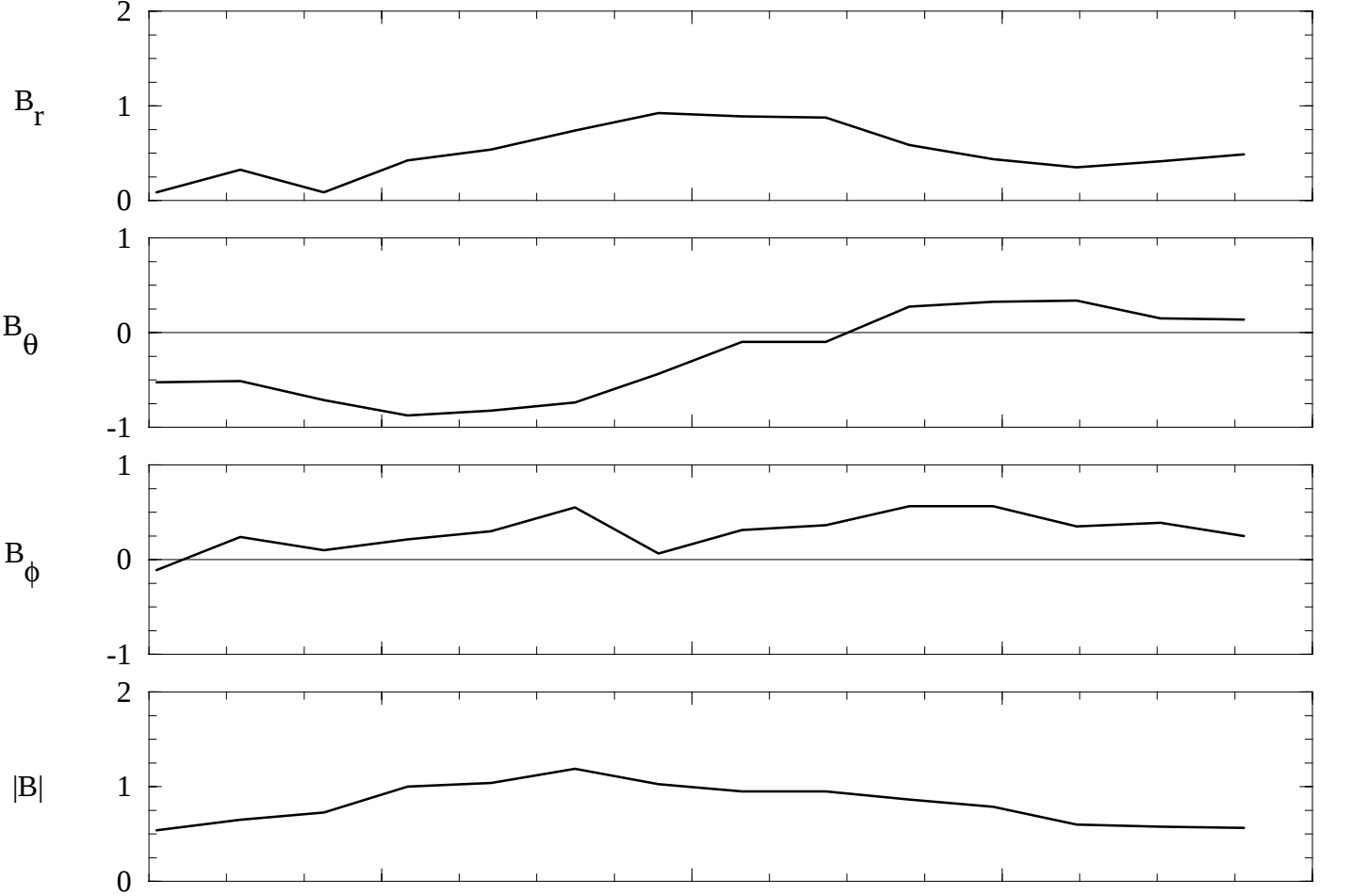
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 224
2000-Aug-11

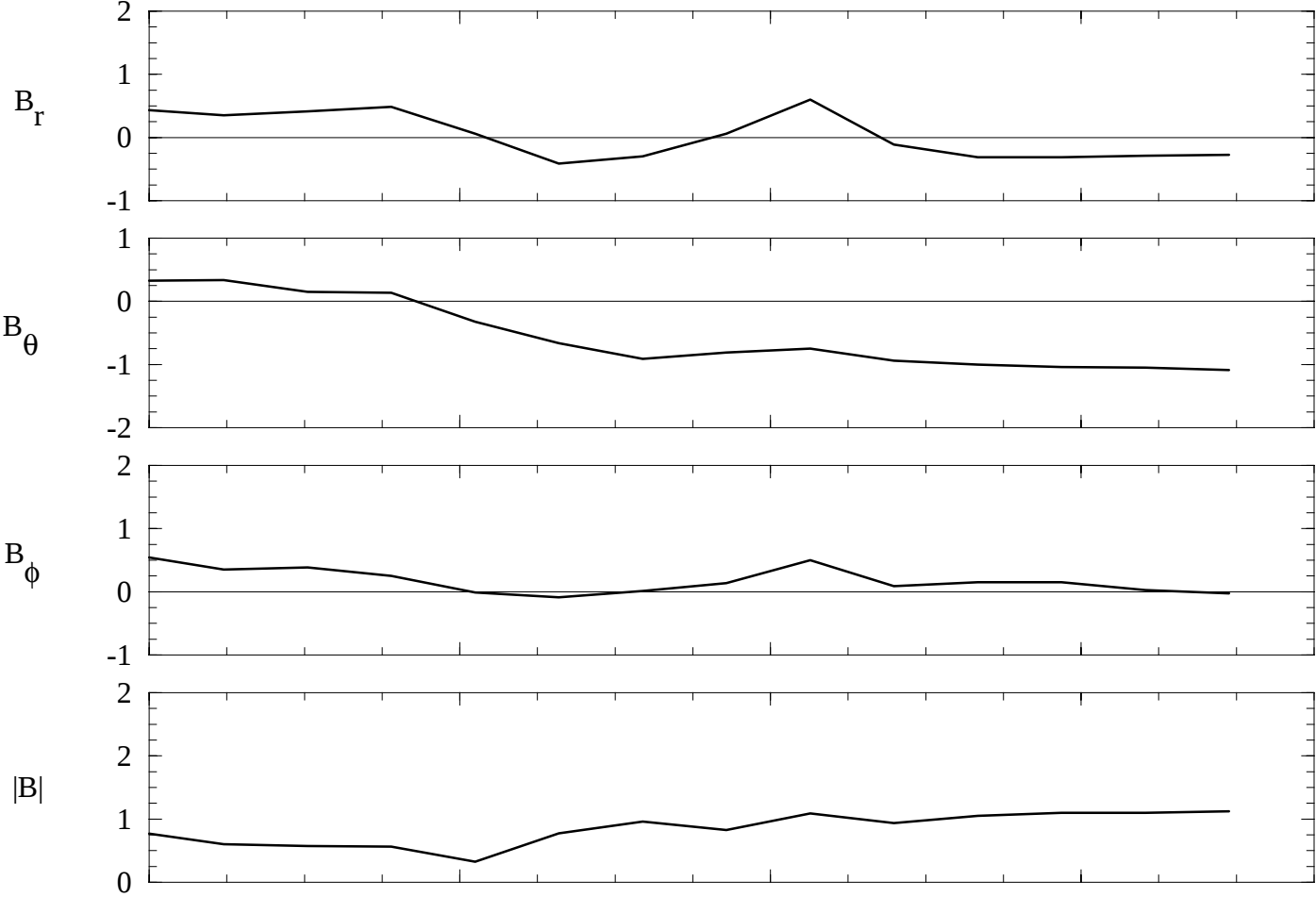
R	277.59	277.65	277.73	277.81
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	47.32	105.99	184.22	262.45
Local Hour	18.54	18.54	18.54	18.54

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 224				
2000-Aug-11				
R	277.81	277.87	277.95	278.02
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	262.45	321.12	39.35	117.57
Local Hour	18.54	18.54	18.54	18.54

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 224 22:00
2000-Aug-11

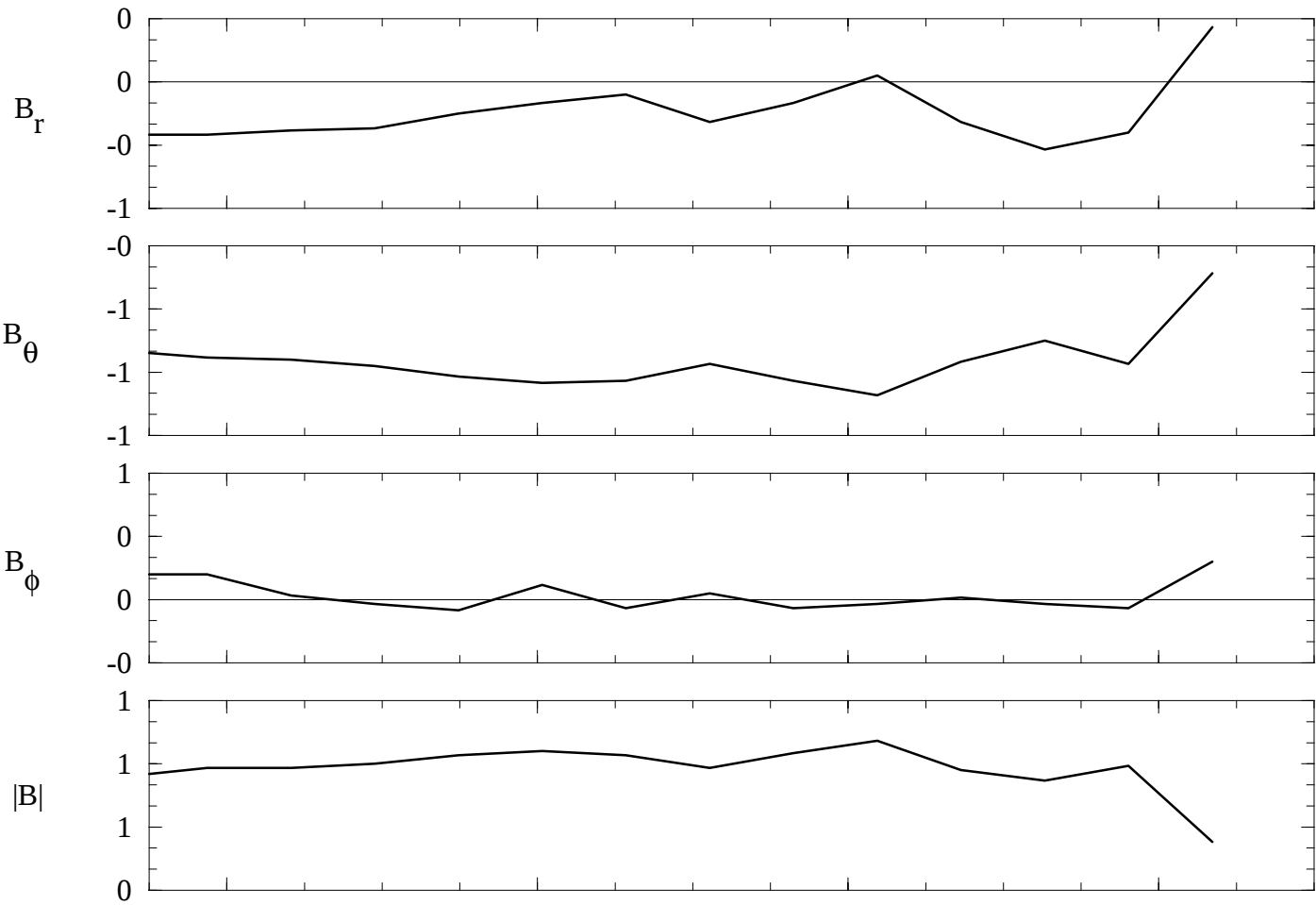
00:00

02:00

04:00

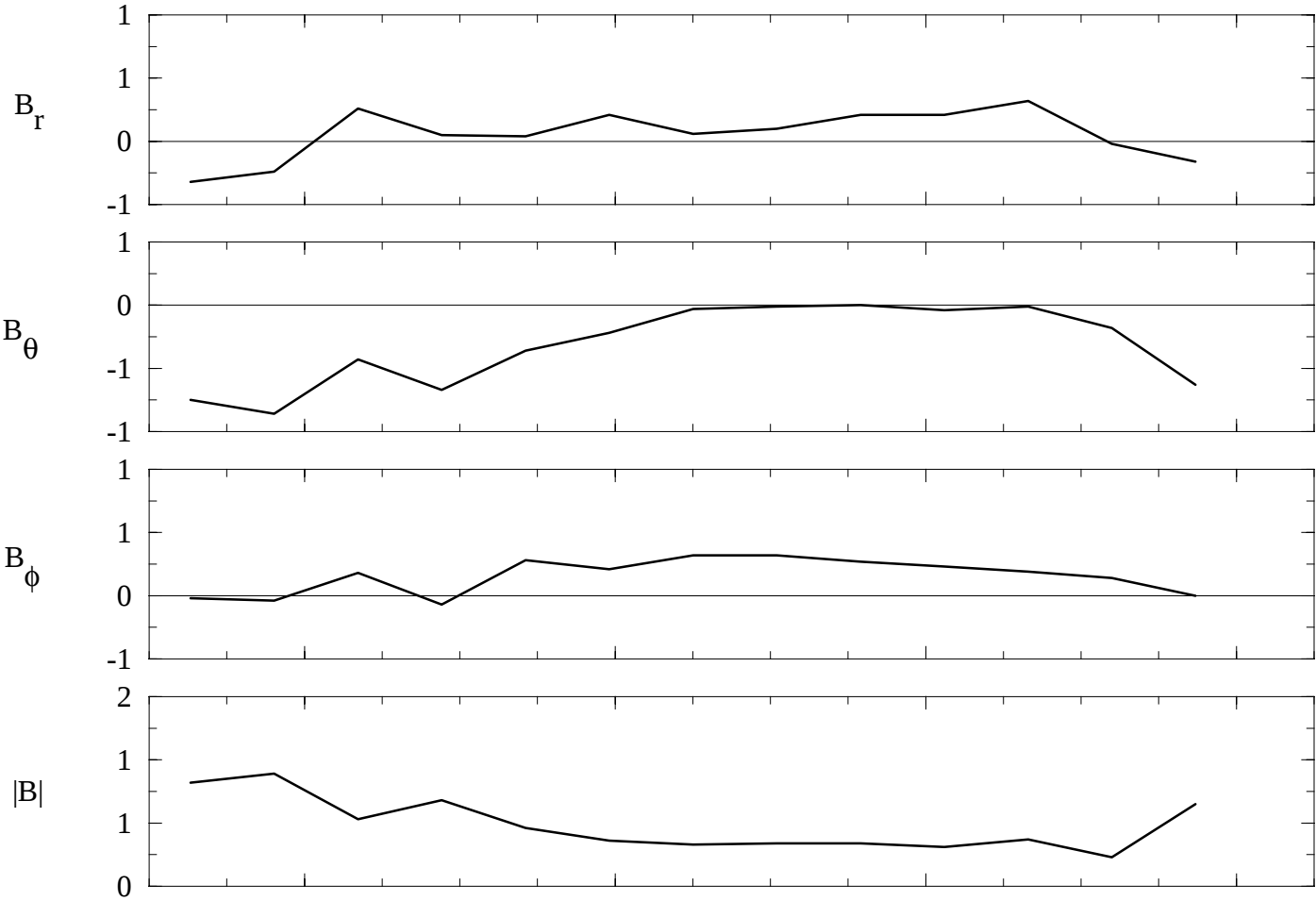
R	277.95	278.02	278.10	278.16
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	39.35	117.57	195.80	254.47
Local Hour	18.54	18.54	18.54	18.54

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 225	04:00	06:00	08:00	10:00
2000-Aug-12				
R	278.16	278.24	278.31	278.37
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	254.47	332.70	50.93	109.60
Local Hour	18.54	18.54	18.54	18.54

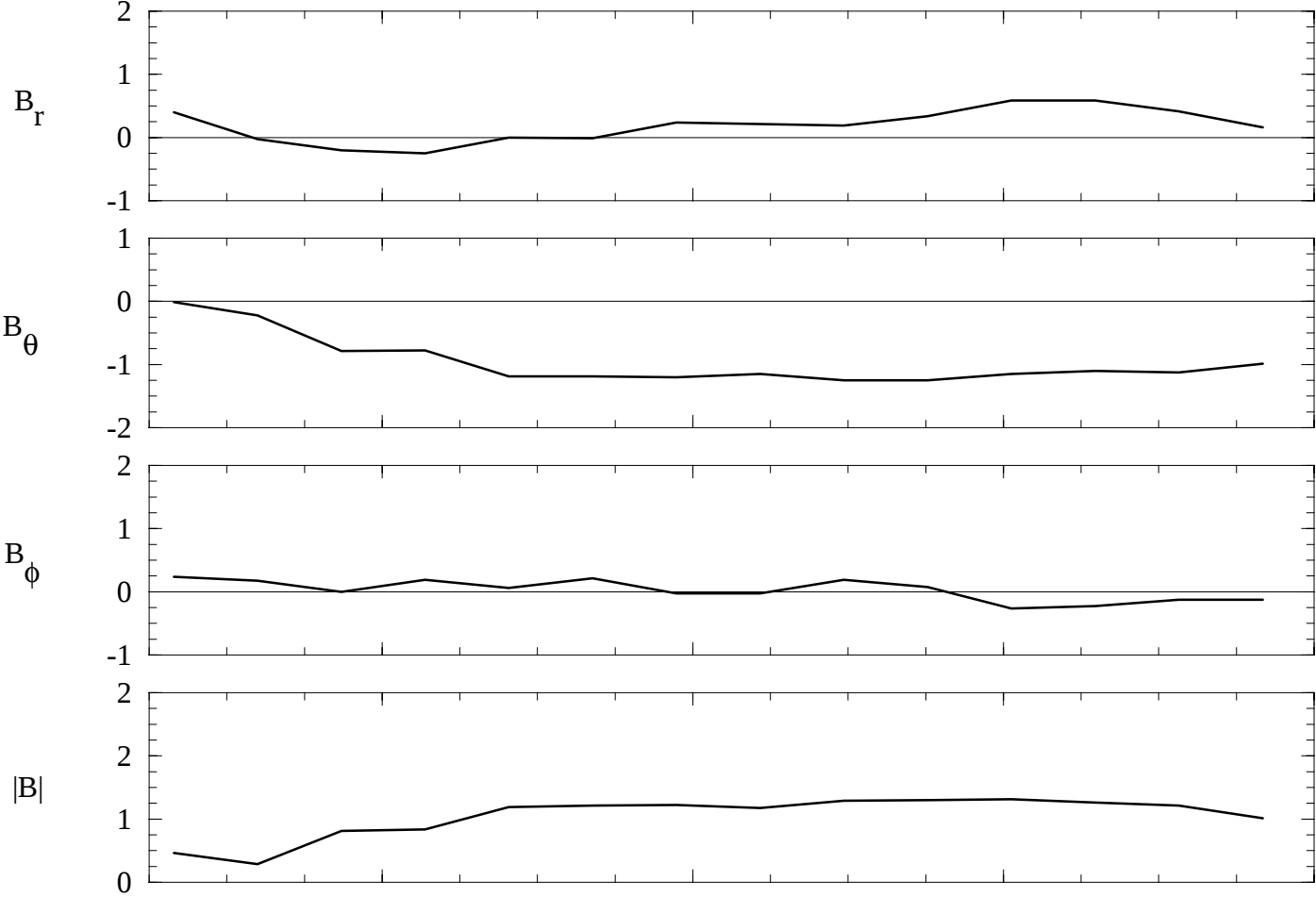
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 225
2000-Aug-12

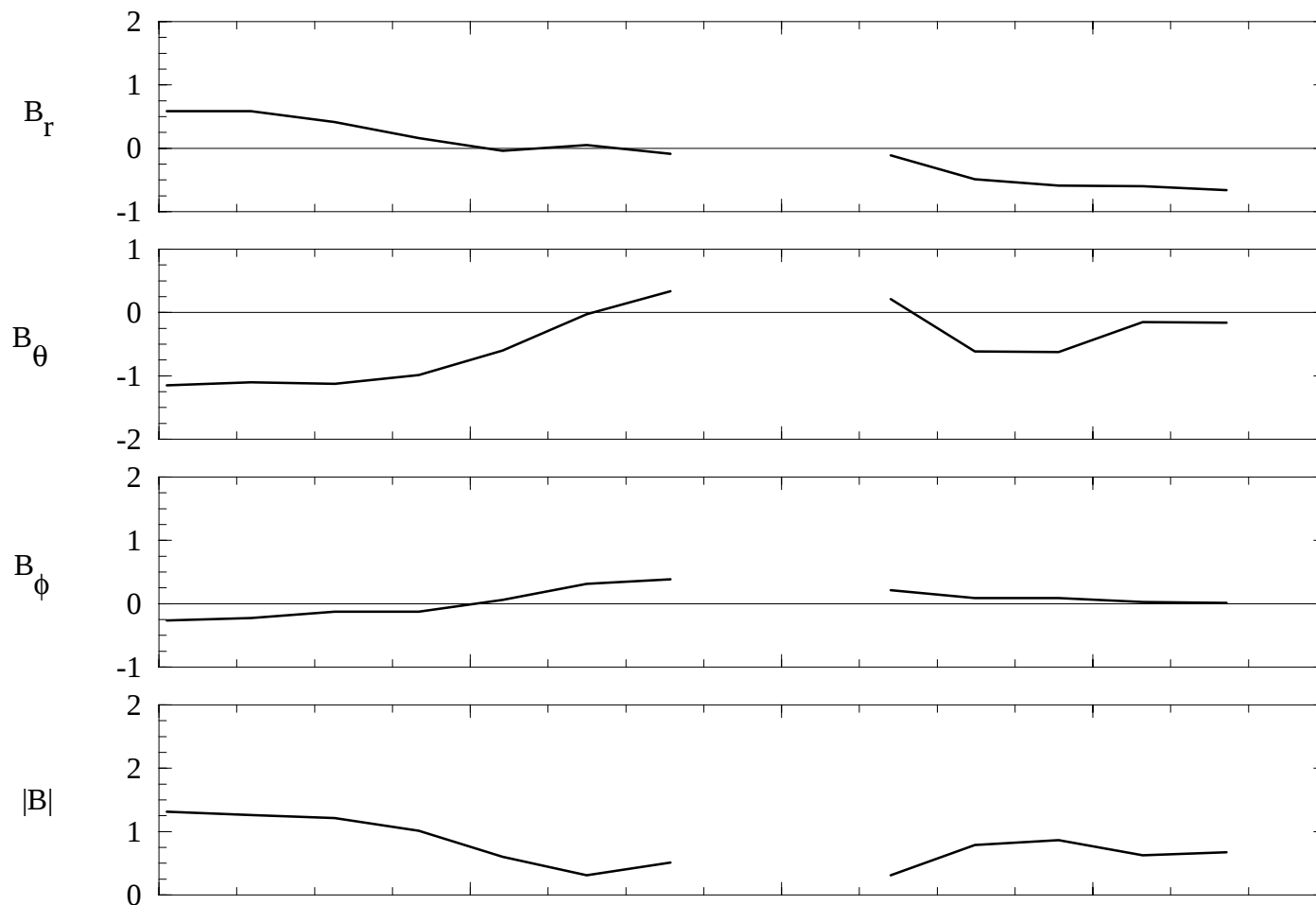
R	278.37	278.45	278.52	278.58
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	109.60	187.83	266.06	324.73
Local Hour	18.54	18.54	18.54	18.54

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 225				
2000-Aug-12				
R	278.58	278.65	278.73	278.80
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	324.73	42.96	121.19	199.41
Local Hour	18.54	18.54	18.54	18.54

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 225 20:00
2000-Aug-12

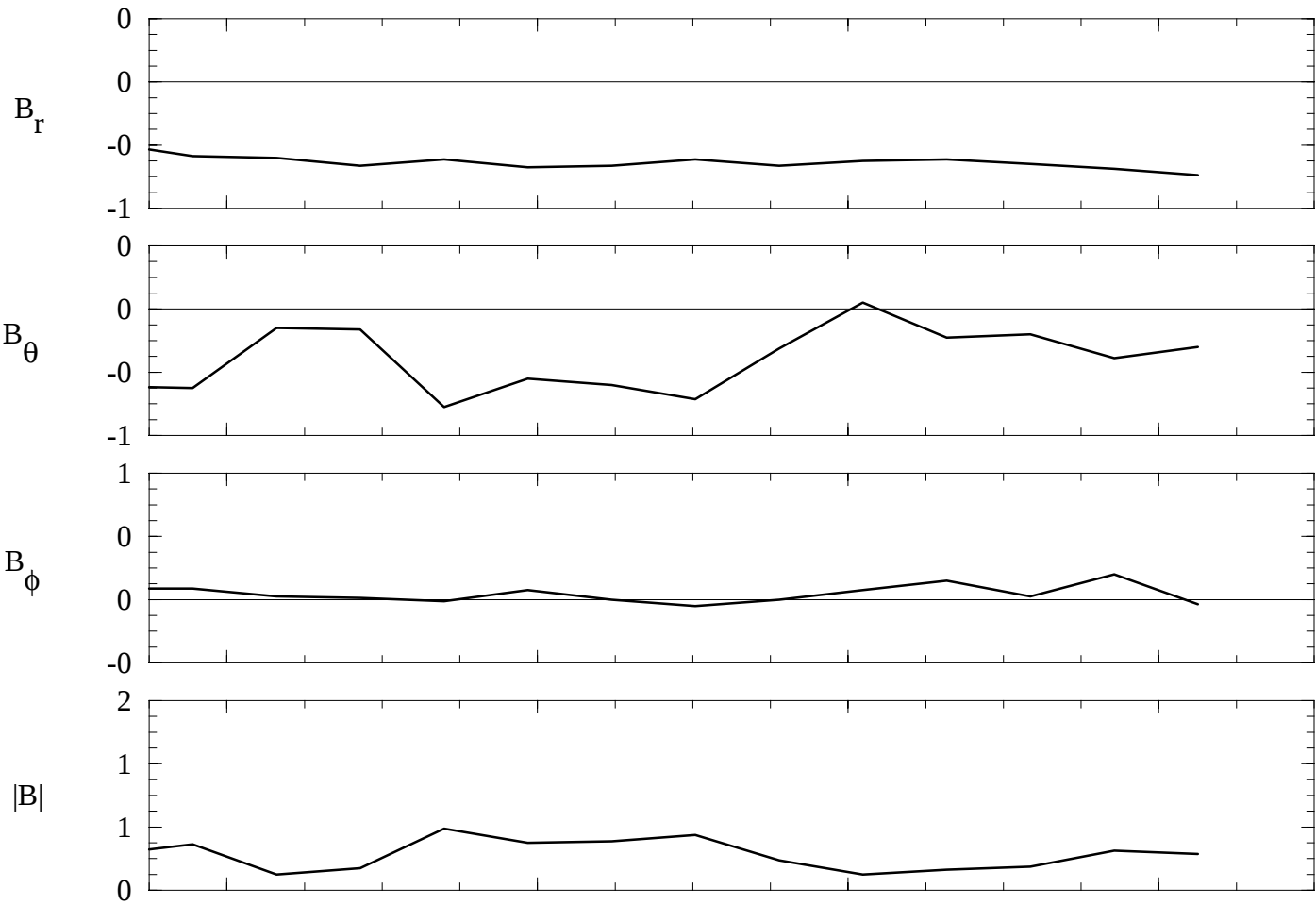
22:00

00:00

02:00

R	278.73	278.80	278.89	278.93
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	121.19	199.41	289.87	328.98
Local Hour	18.54	18.54	18.54	18.55

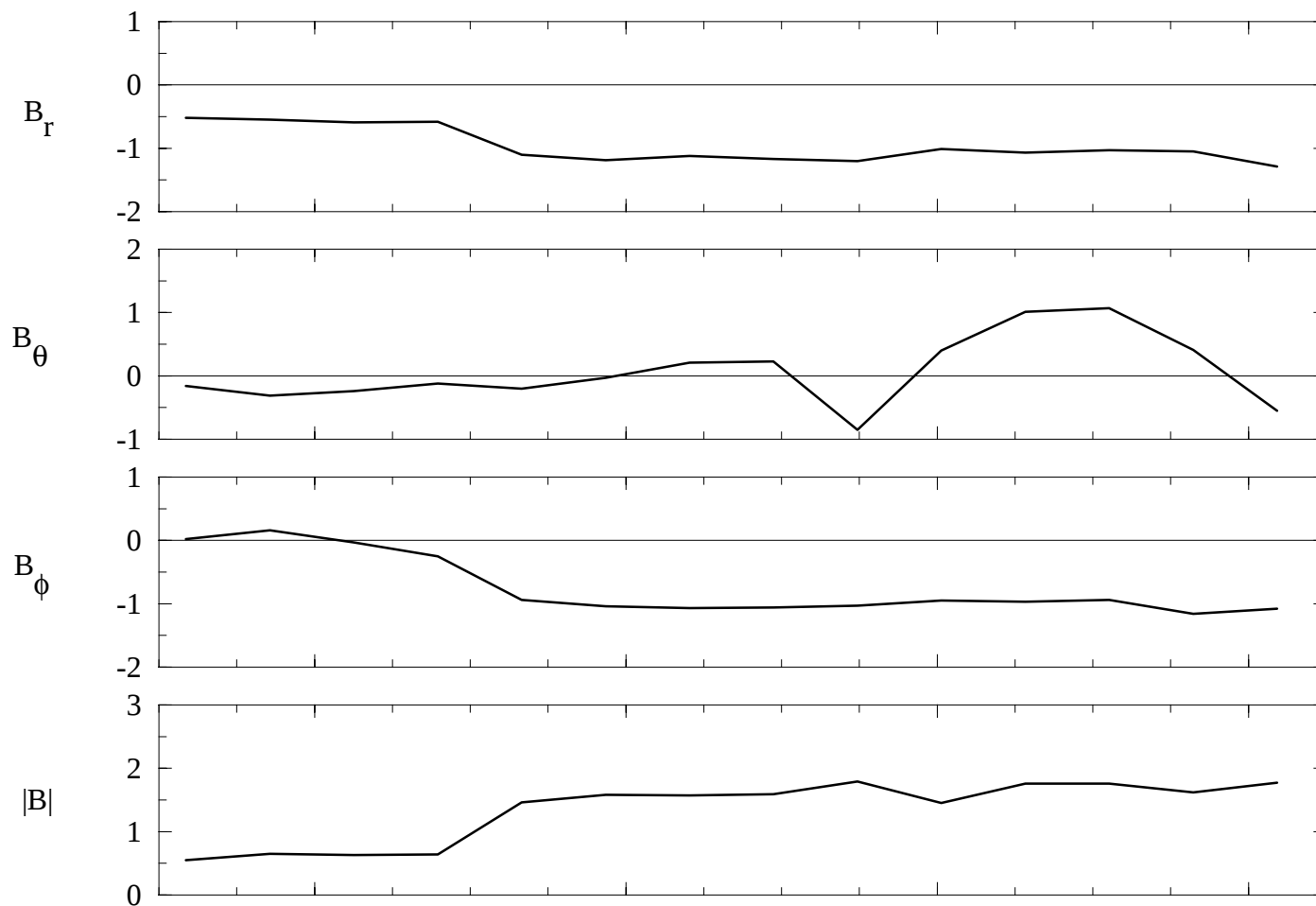
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 226 02:00 04:00 06:00 08:00
2000-Aug-13

R	278.93	279.00	279.07	279.15
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	328.98	47.21	125.44	203.67
Local Hour	18.55	18.55	18.55	18.55

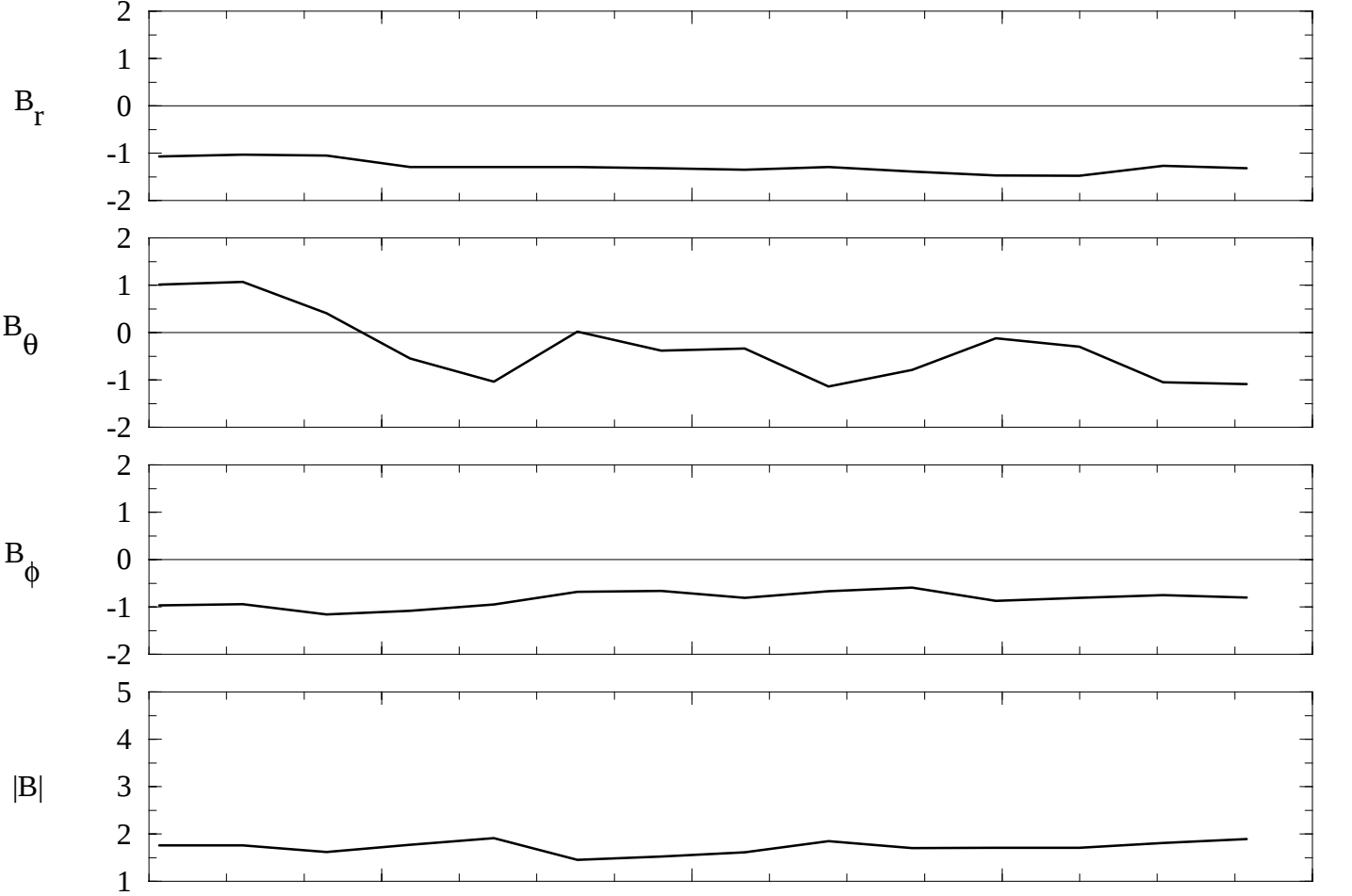
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 226
2000-Aug-13

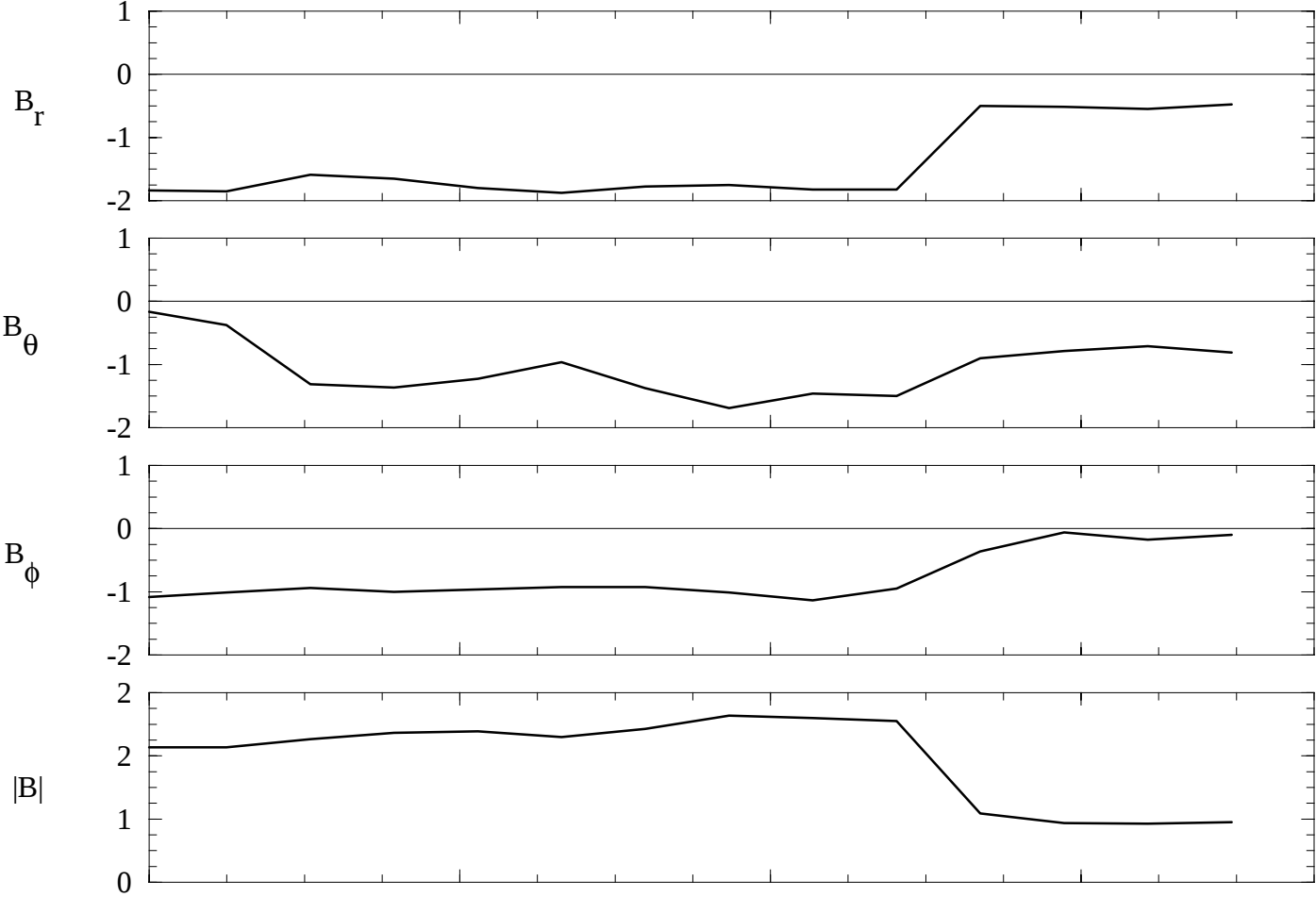
R	279.15	279.20	279.28	279.35
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	203.67	262.34	340.57	58.79
Local Hour	18.55	18.55	18.55	18.55

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



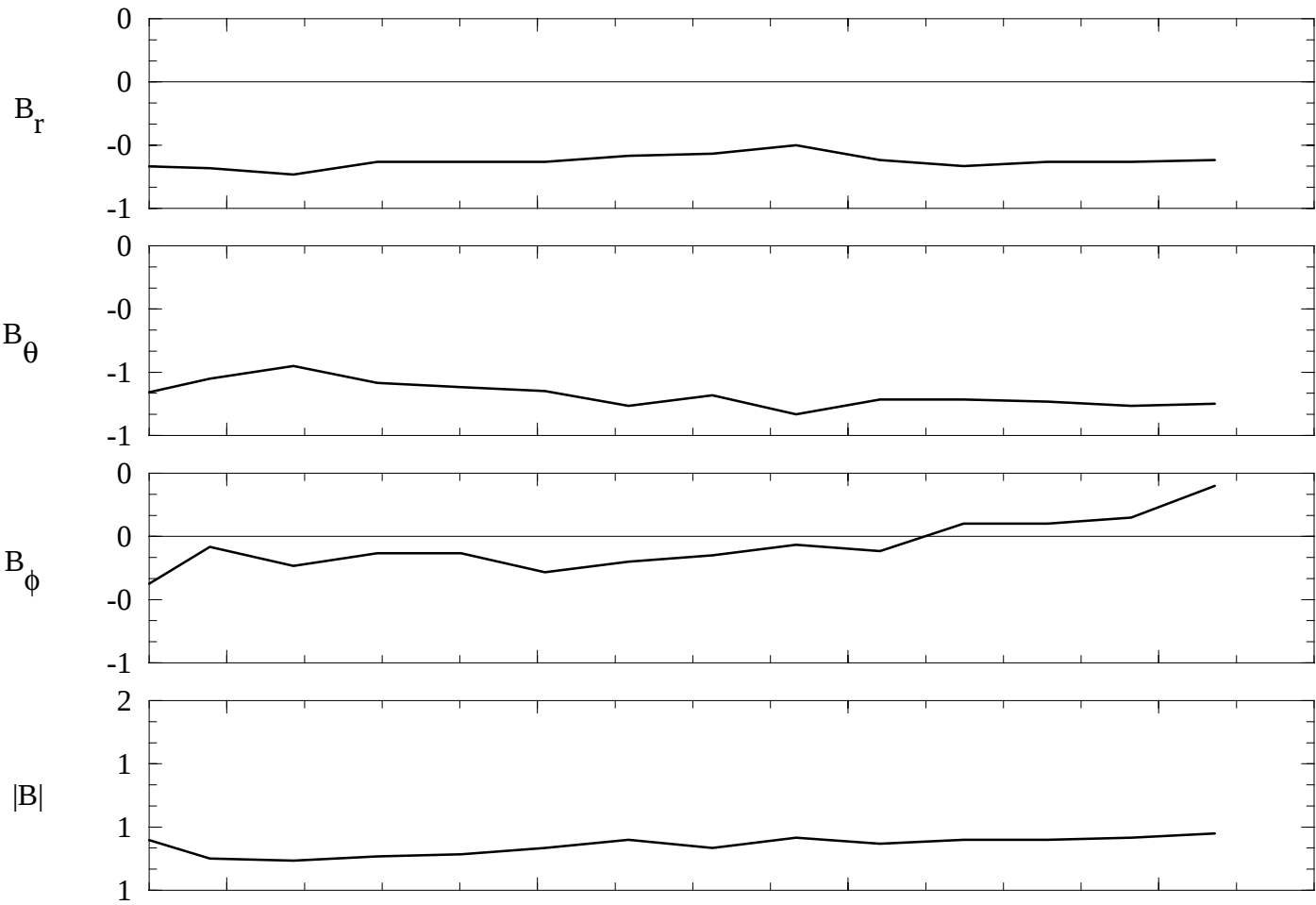
Day 226				
2000-Aug-13				
R	279.35	279.40	279.47	279.55
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	58.79	117.46	195.69	273.92
Local Hour	18.55	18.55	18.55	18.55

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



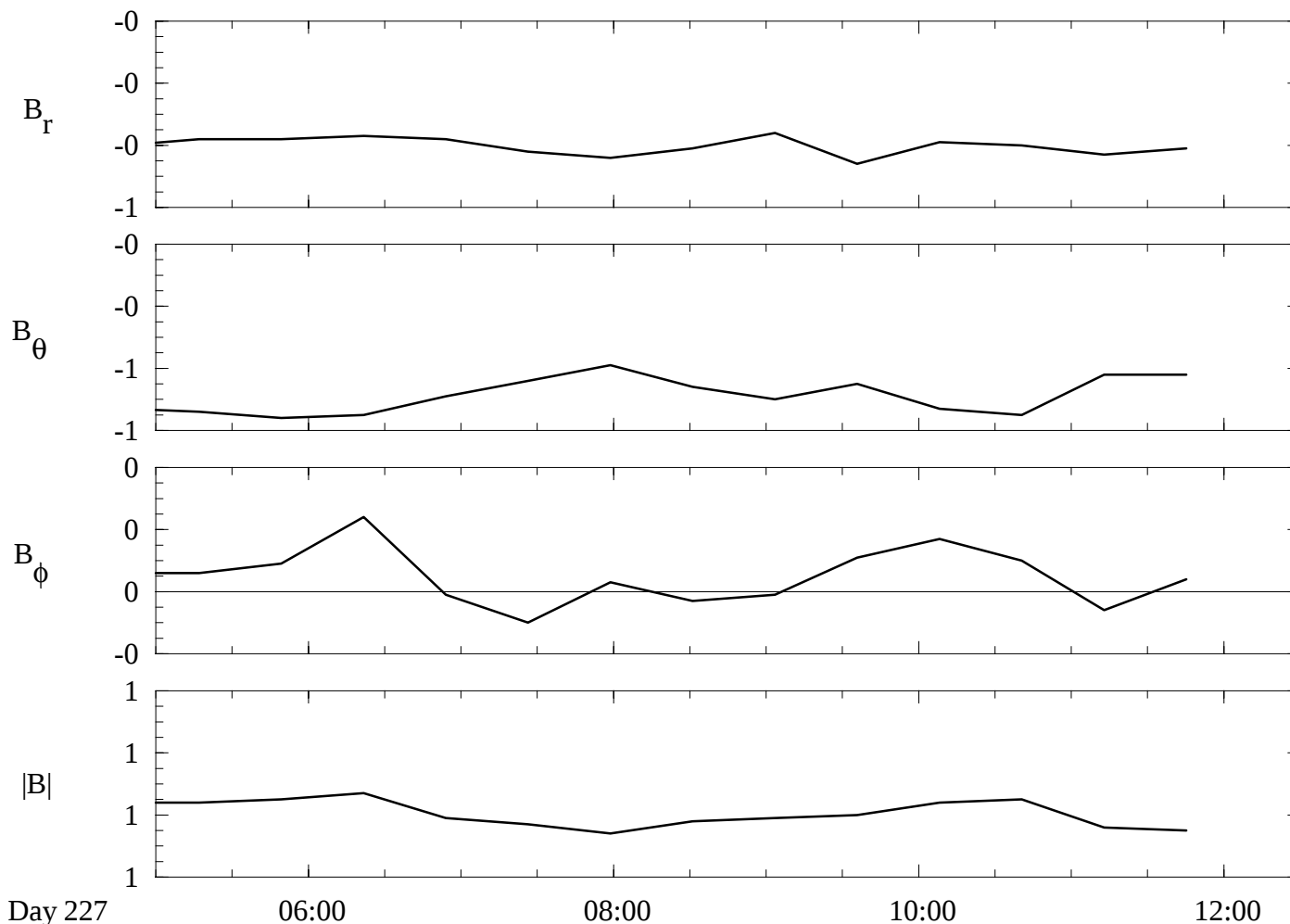
Day 226	18:00	20:00	22:00	00:00
2000-Aug-13				
R	279.47	279.55	279.60	279.67
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	195.69	273.92	332.59	50.82
Local Hour	18.55	18.55	18.55	18.55

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



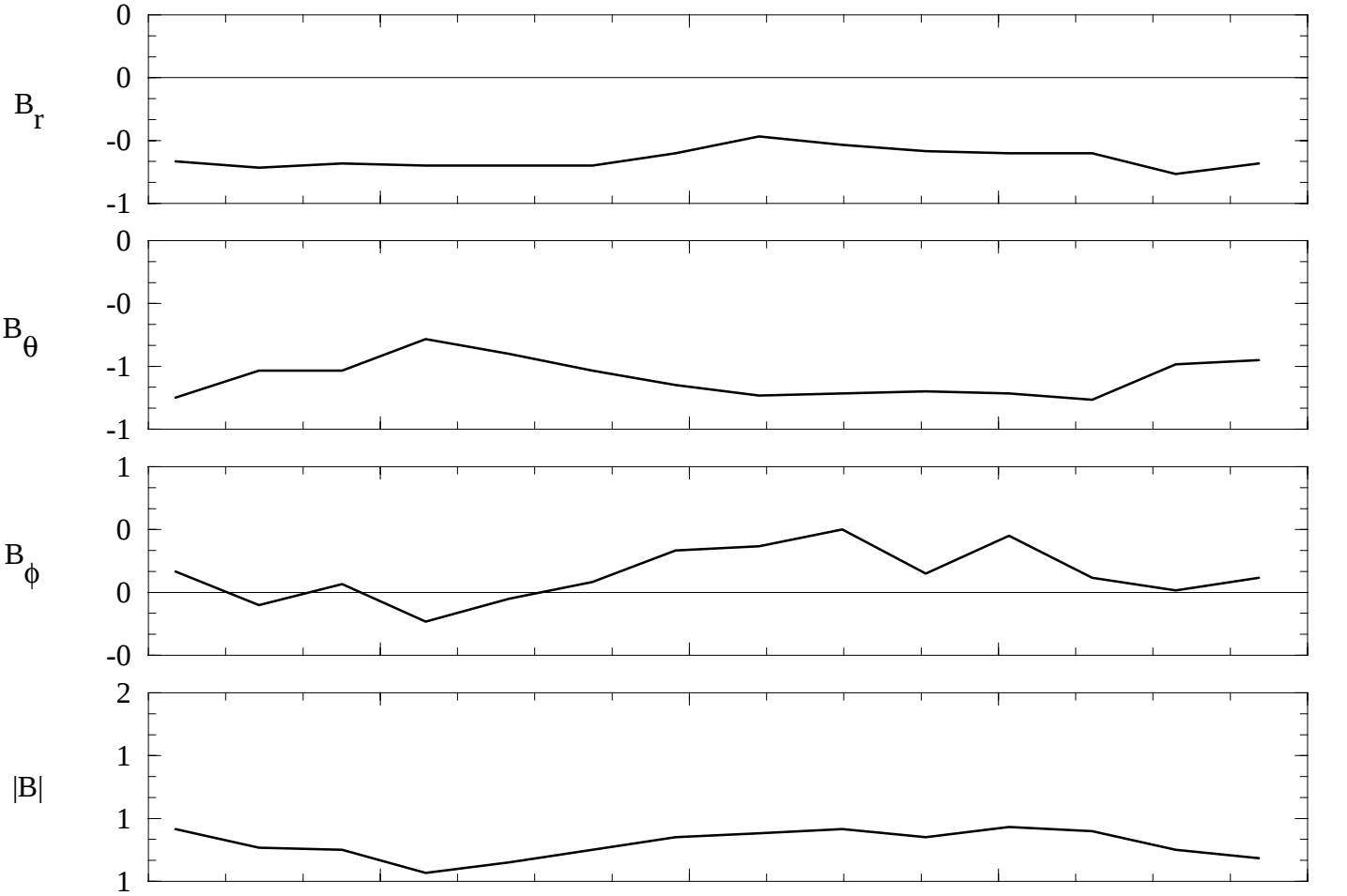
Day 226	00:00	02:00	04:00	06:00
2000-Aug-13				
R	279.67	279.74	279.81	279.87
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	50.82	129.05	207.28	265.95
Local Hour	18.55	18.55	18.55	18.55

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 227	06:00	08:00	10:00	12:00
2000-Aug-14				
R	279.87	279.94	280.01	280.06
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	265.95	344.18	62.41	121.08
Local Hour	18.55	18.55	18.55	18.55

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

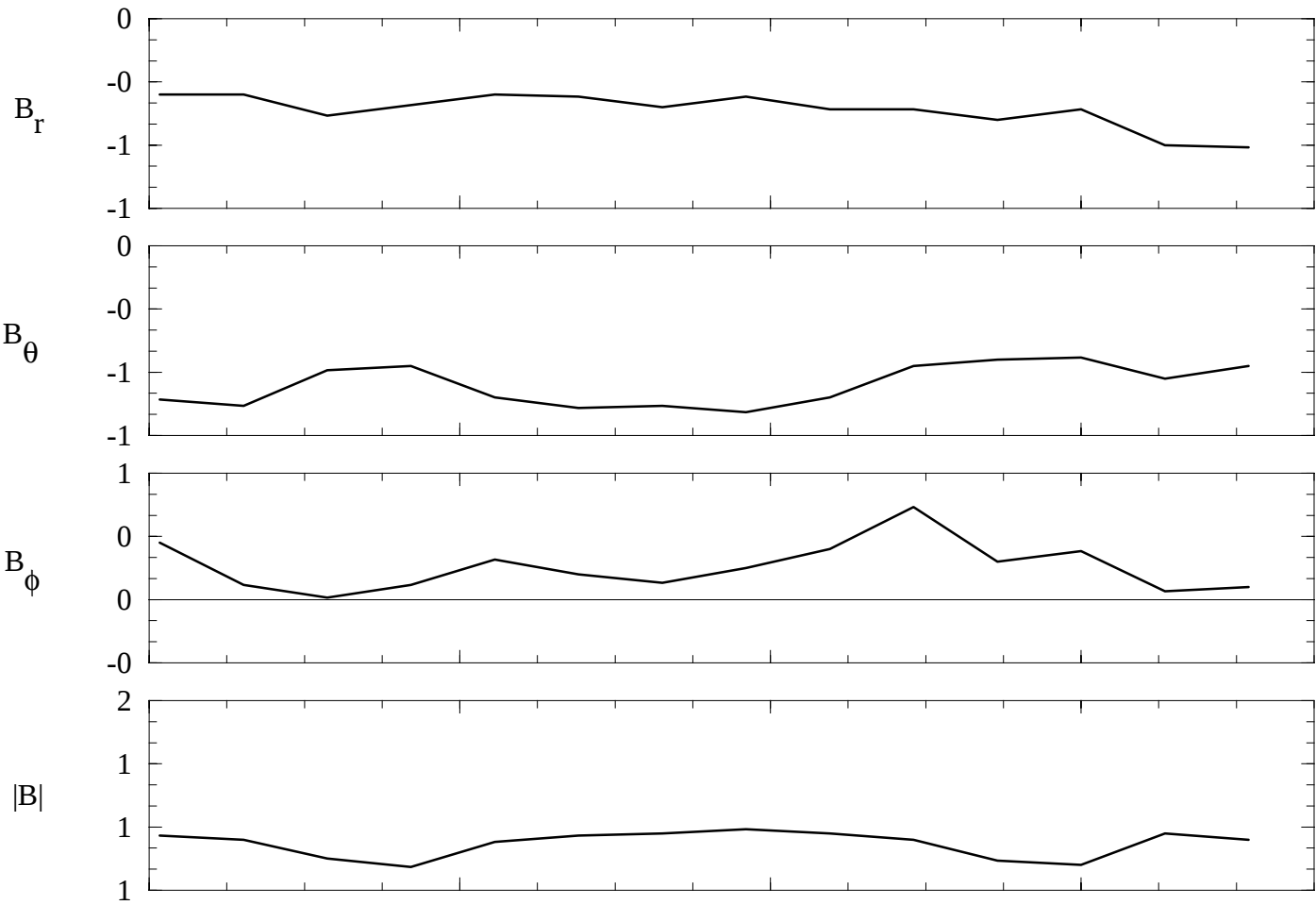


Day 227
2000-Aug-14

	12:00	14:00	16:00	18:00
R	280.06	280.13	280.20	280.27
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	121.08	199.31	277.53	355.76
Local Hour	18.55	18.55	18.55	18.55

R	280.06	280.13	280.20	280.27
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	121.08	199.31	277.53	355.76
Local Hour	18.55	18.55	18.55	18.55

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 227 16:00
2000-Aug-14

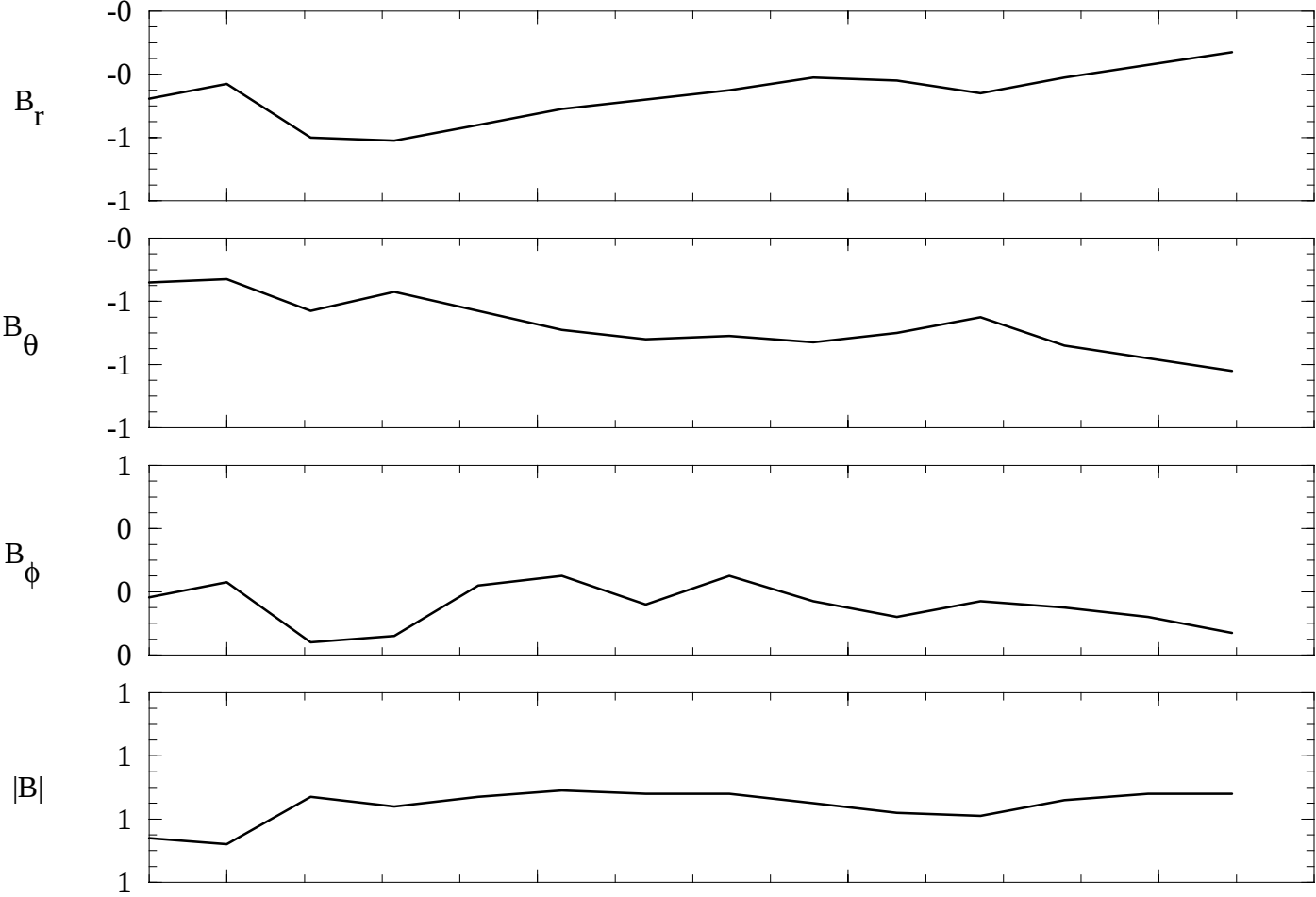
18:00

20:00

22:00

R	280.20	280.27	280.32	280.39
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	277.53	355.76	54.43	132.66
Local Hour	18.55	18.55	18.55	18.55

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

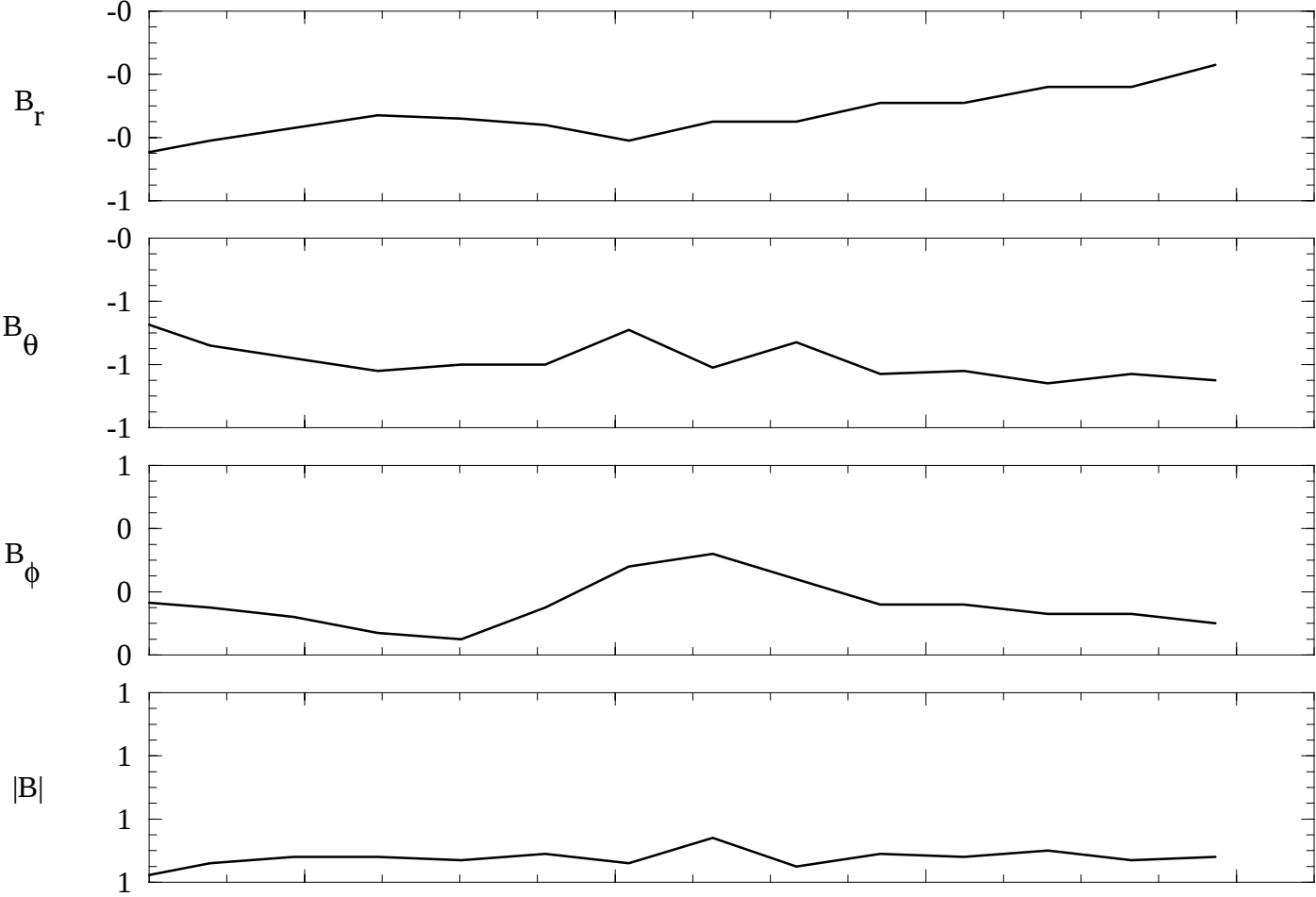


Day 227
2000-Aug-14

	22:00	00:00	02:00	04:00
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R	280.39	280.46	280.51	280.58
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	132.66	210.89	269.56	347.79
Local Hour	18.55	18.55	18.55	18.55

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

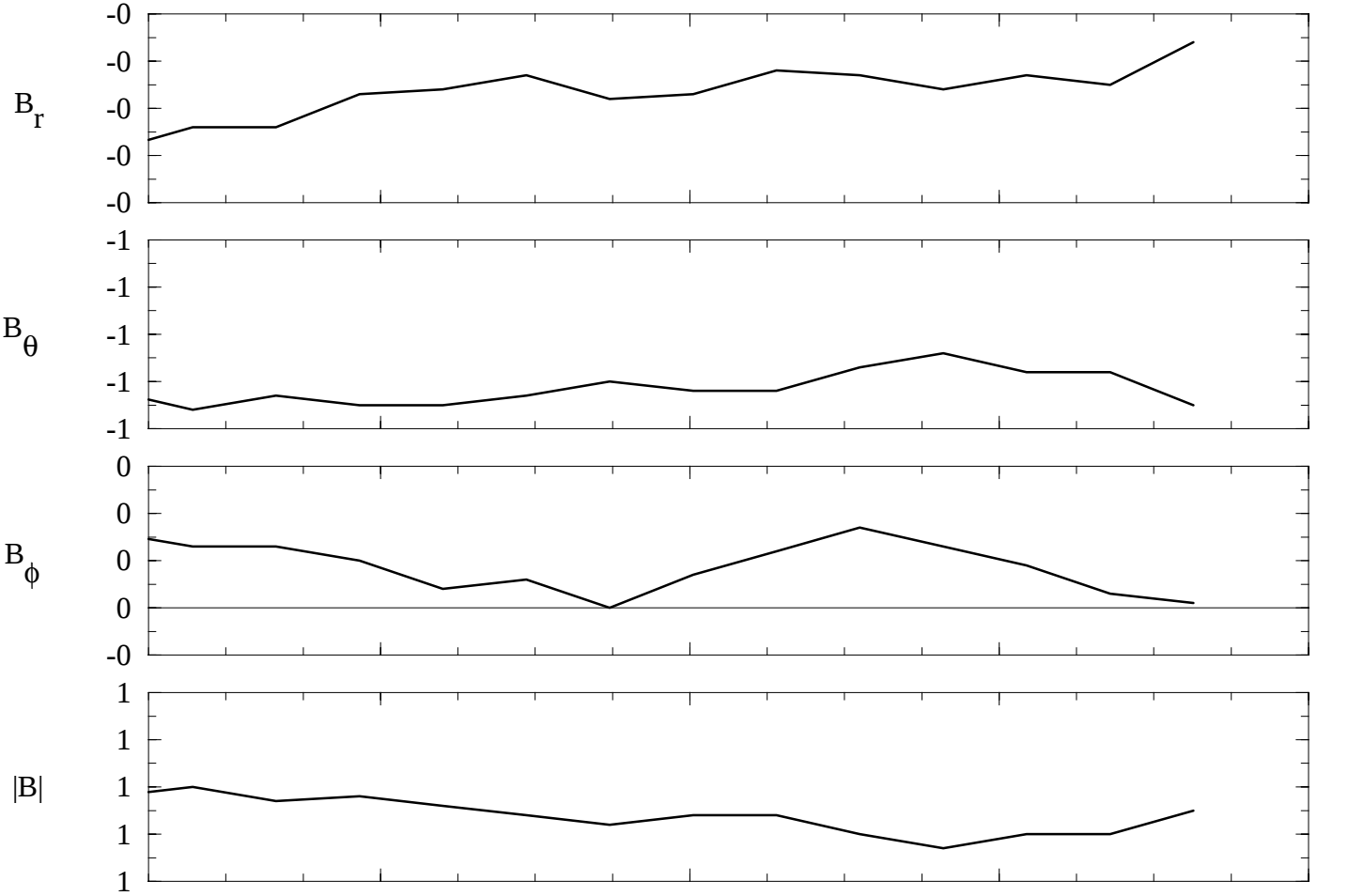


Day 228
2000-Aug-15

	04:00	06:00	08:00	10:00
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R	280.58	280.65	280.71	280.76
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	347.79	66.02	144.25	202.92
Local Hour	18.55	18.55	18.55	18.55

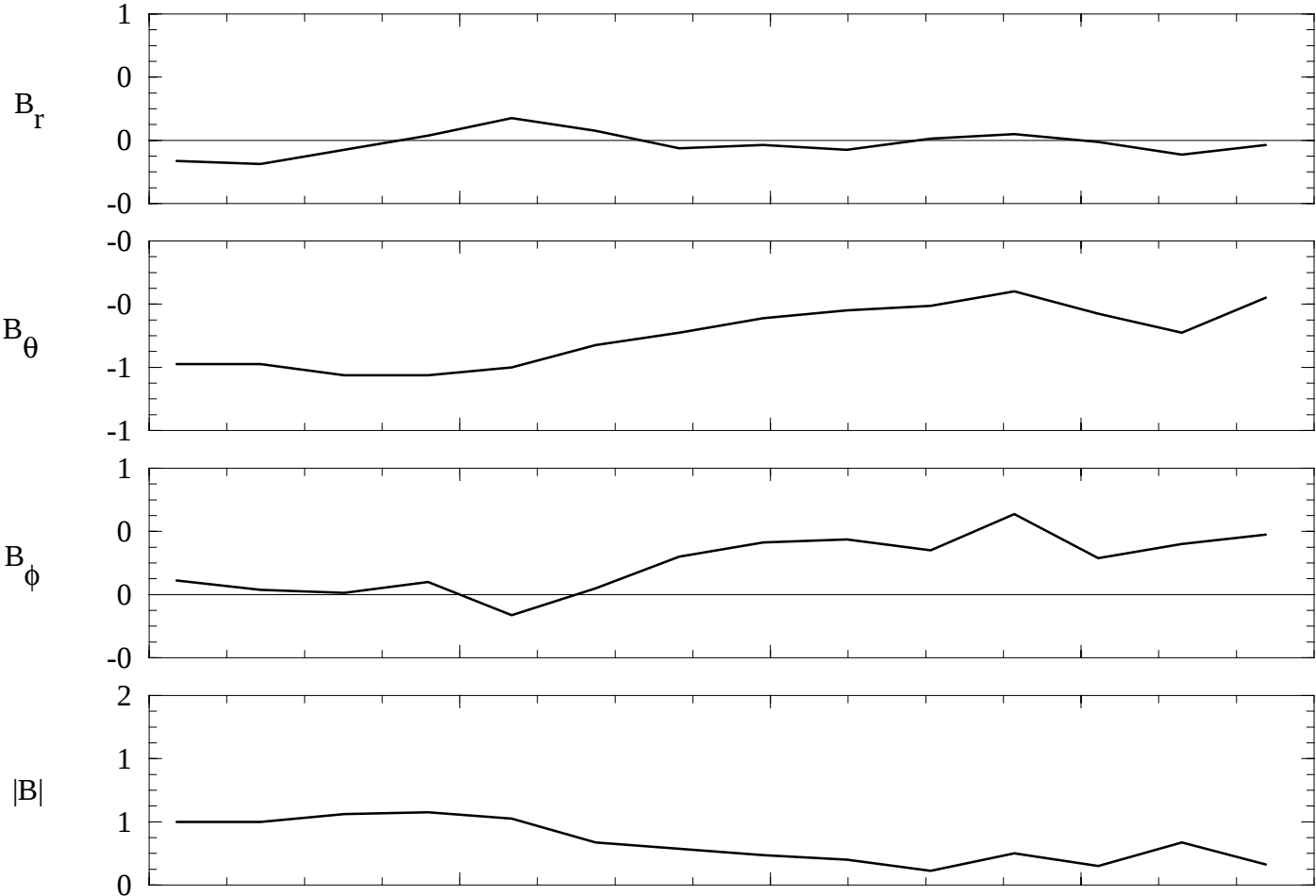
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 228
2000-Aug-15

R	280.76	280.83	280.90	280.95
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	202.92	281.15	359.38	58.05
Local Hour	18.55	18.55	18.55	18.55

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 228 14:00
2000-Aug-15

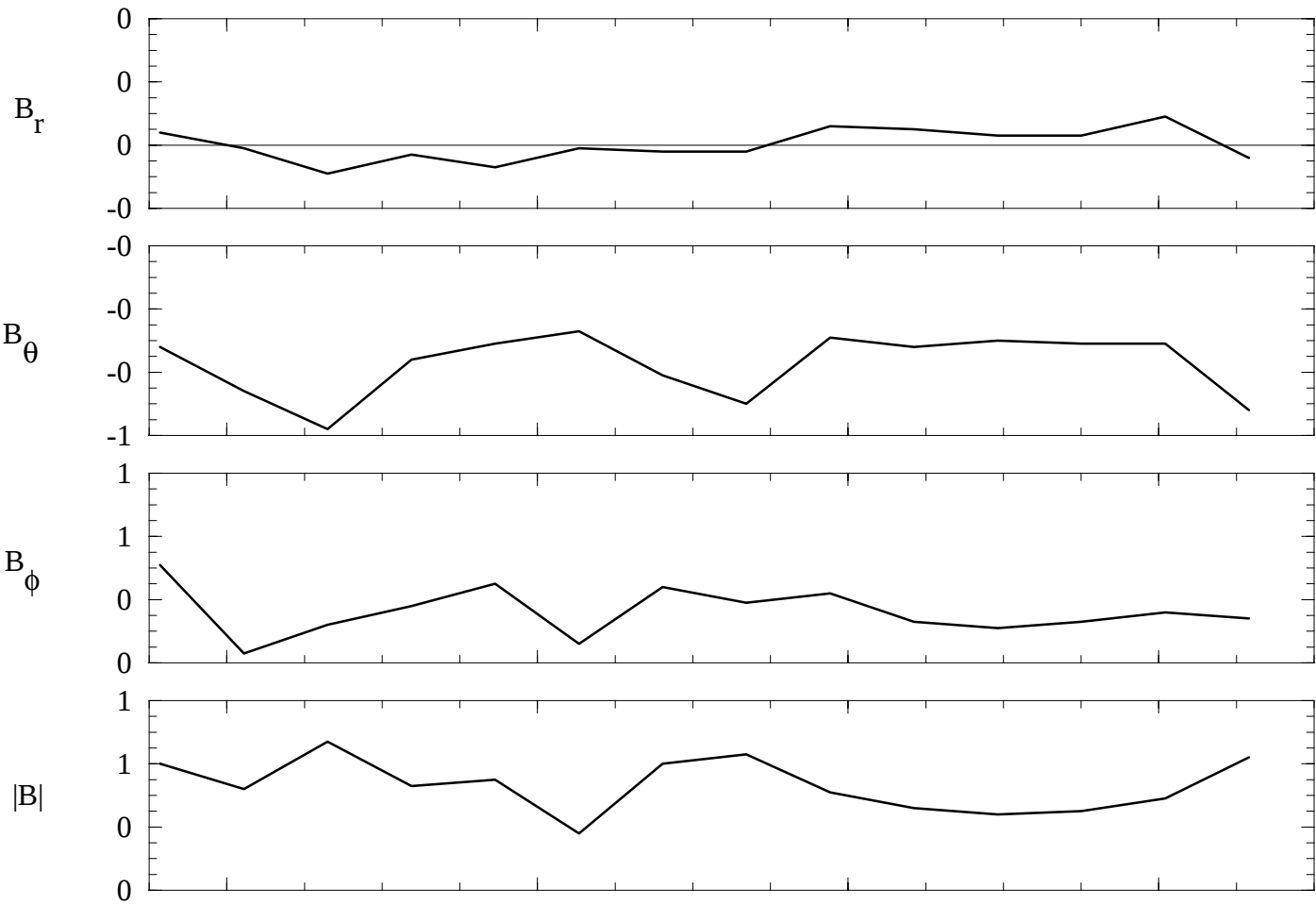
16:00

18:00

20:00

R	280.90	280.95	281.02	281.08
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	359.38	58.05	136.28	214.51
Local Hour	18.55	18.55	18.55	18.55

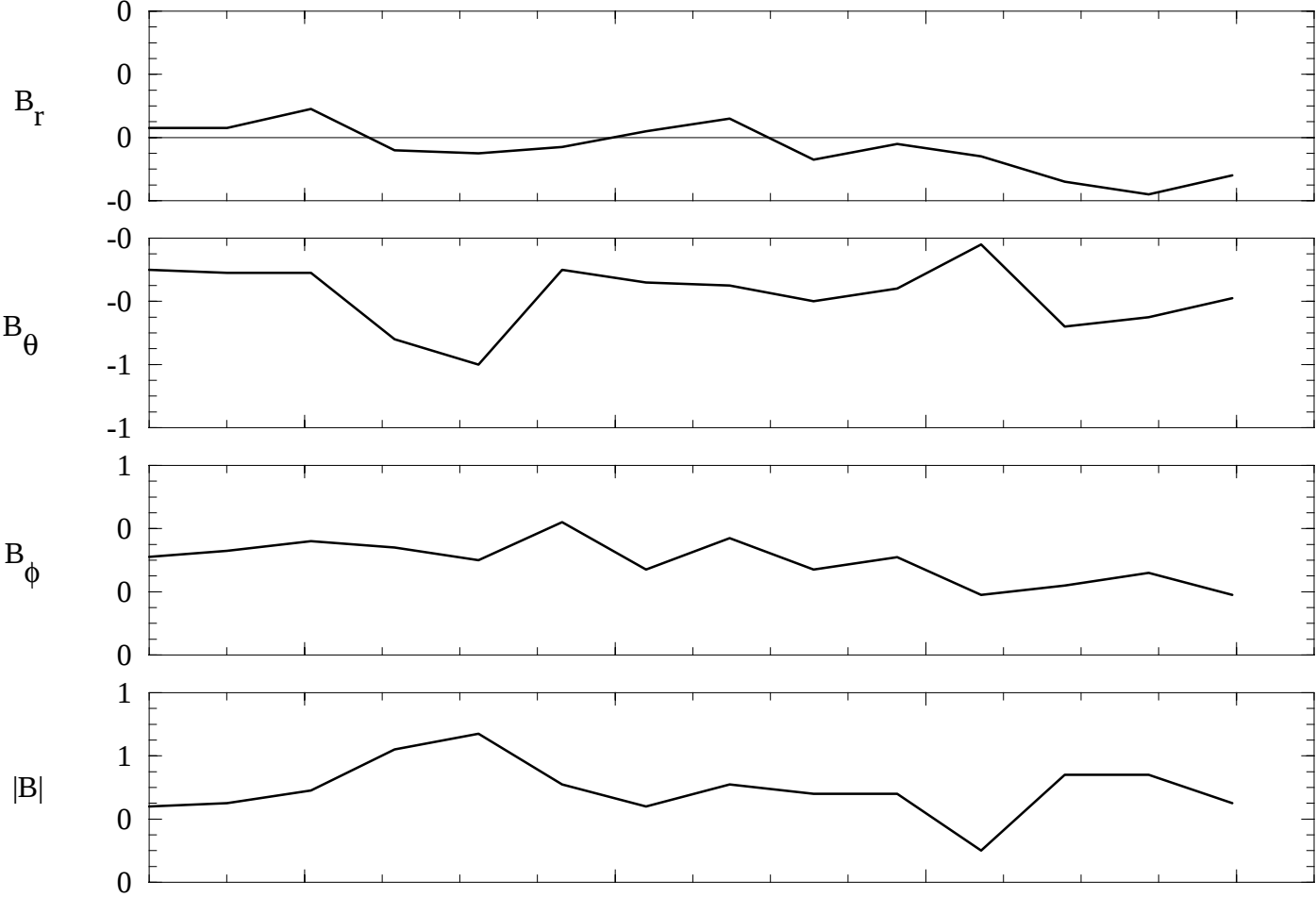
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 228
2000-Aug-15

R	281.08	281.15	281.20	281.26
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	214.51	292.73	351.41	69.63
Local Hour	18.55	18.55	18.55	18.55

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

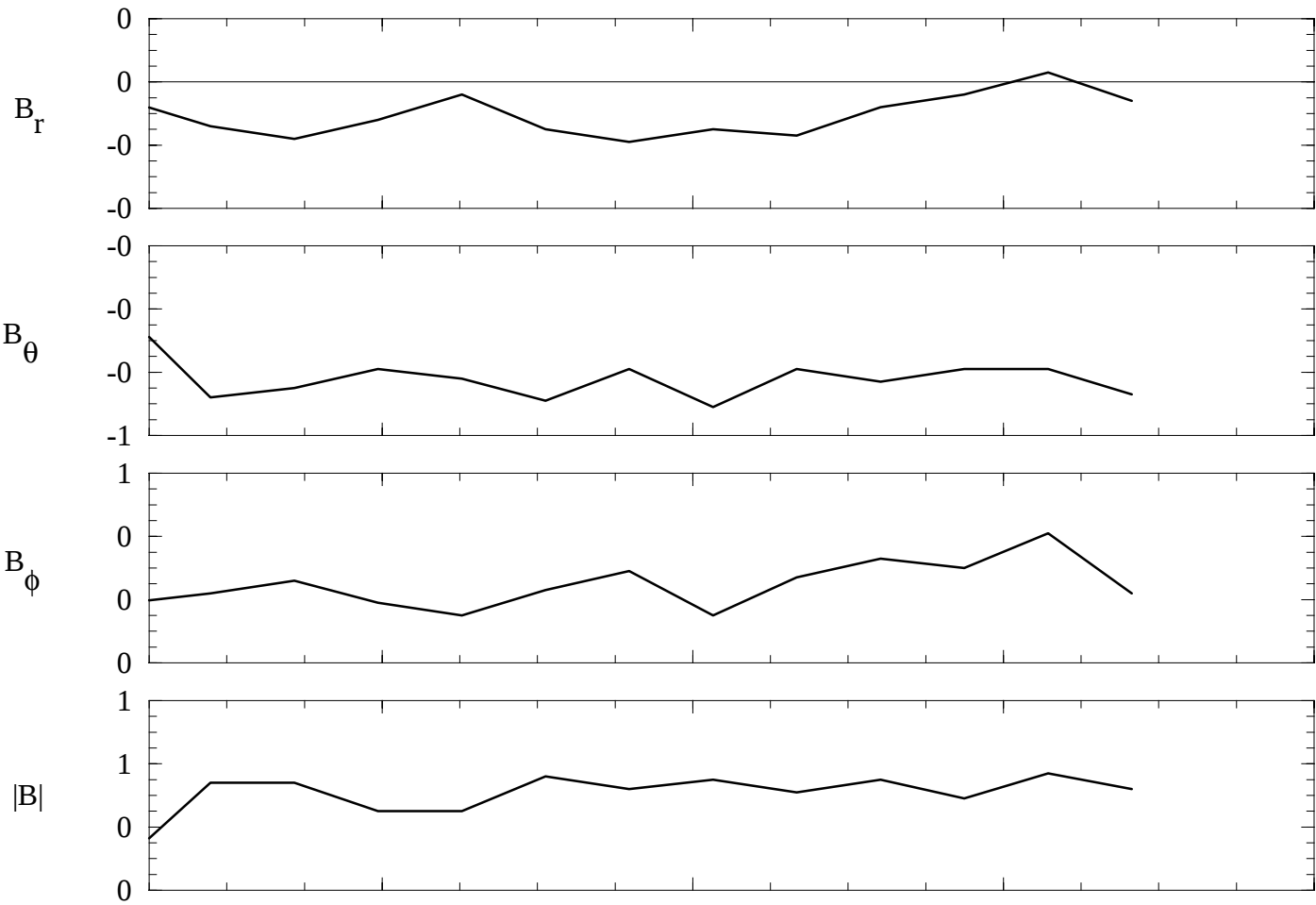


Day 229
2000-Aug-16

02:00 04:00 06:00 08:00

R	281.26	281.33	281.38	281.44
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	69.63	147.86	206.53	284.76
Local Hour	18.55	18.55	18.55	18.56

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

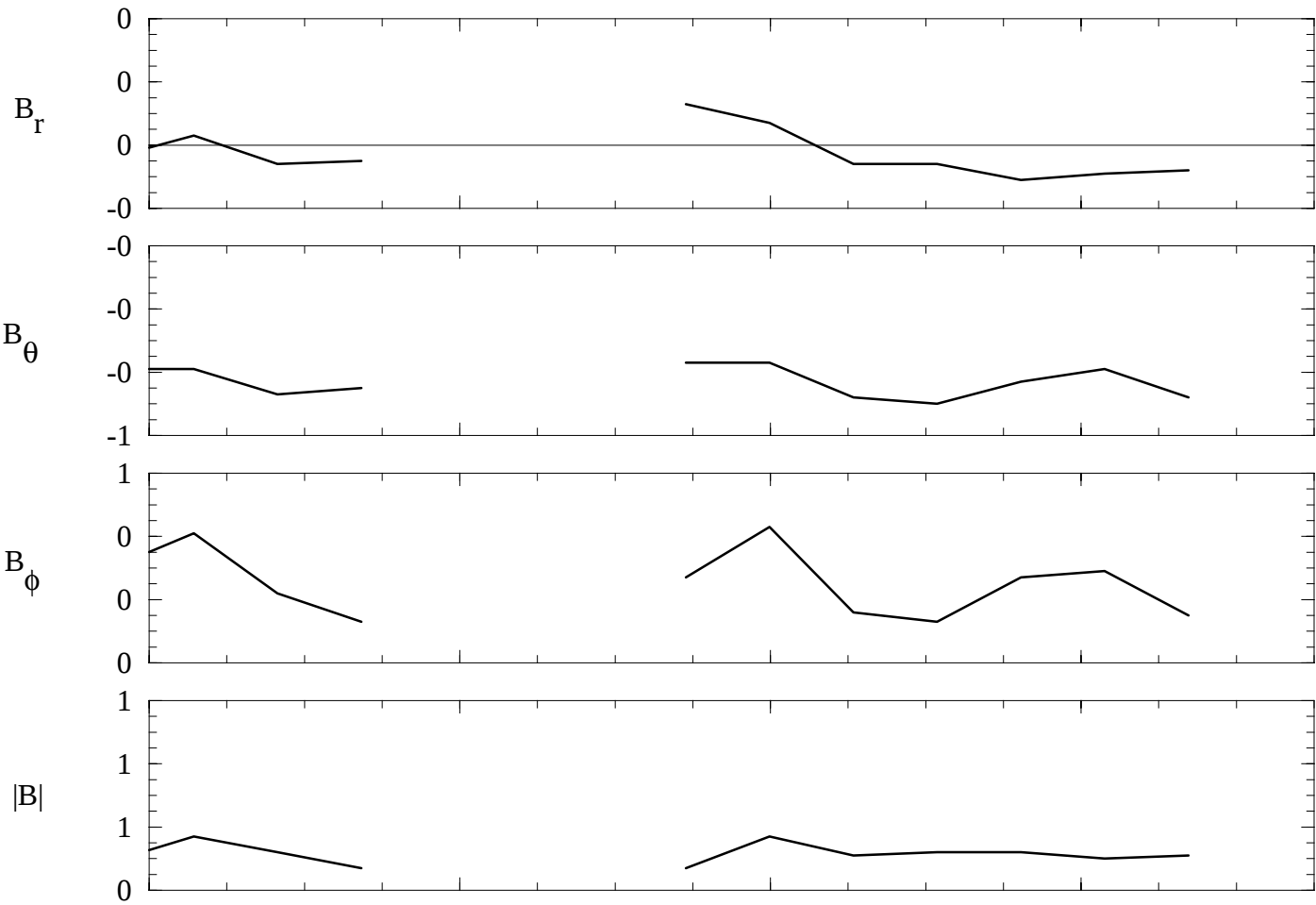


Day 229
2000-Aug-16

08:00 10:00 12:00 14:00

R	281.44	281.51	281.56	281.60
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	284.76	2.99	61.66	120.33
Local Hour	18.56	18.56	18.56	18.56

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 229 12:00
2000-Aug-16

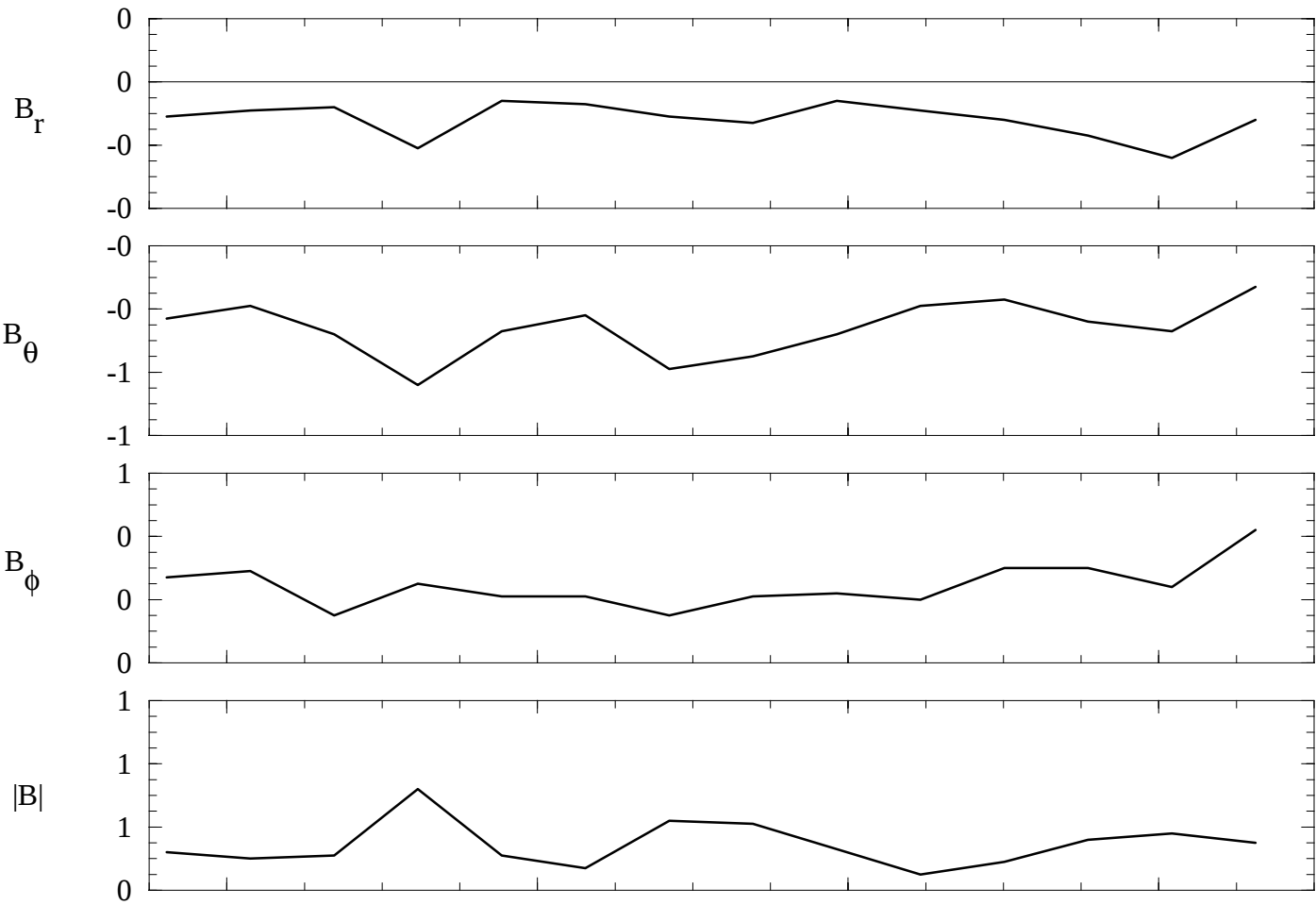
14:00

16:00

18:00

R	281.56	281.60	281.68	281.75
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	61.66	120.33	215.68	293.90
Local Hour	18.56	18.56	18.56	18.56

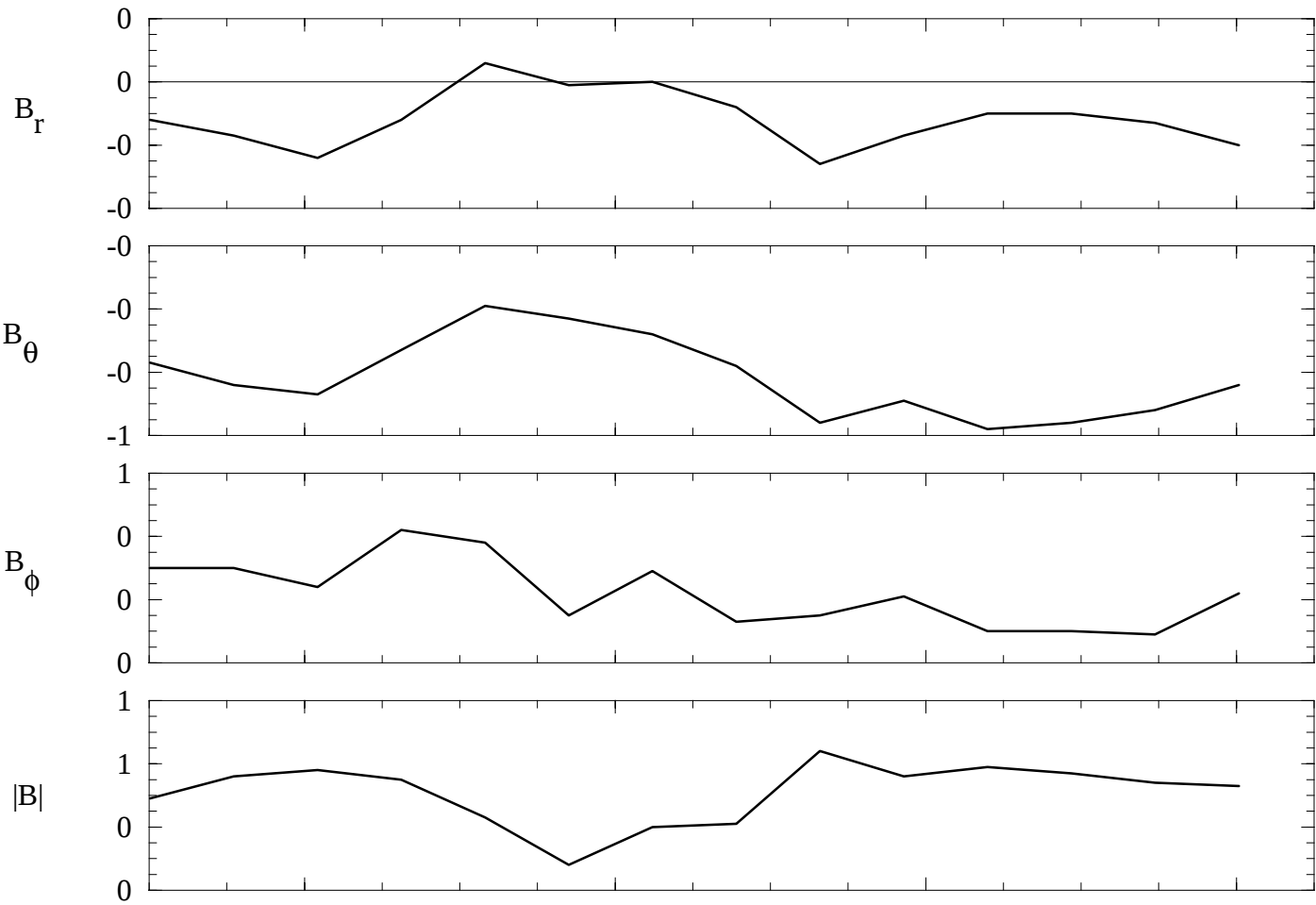
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 229
2000-Aug-16

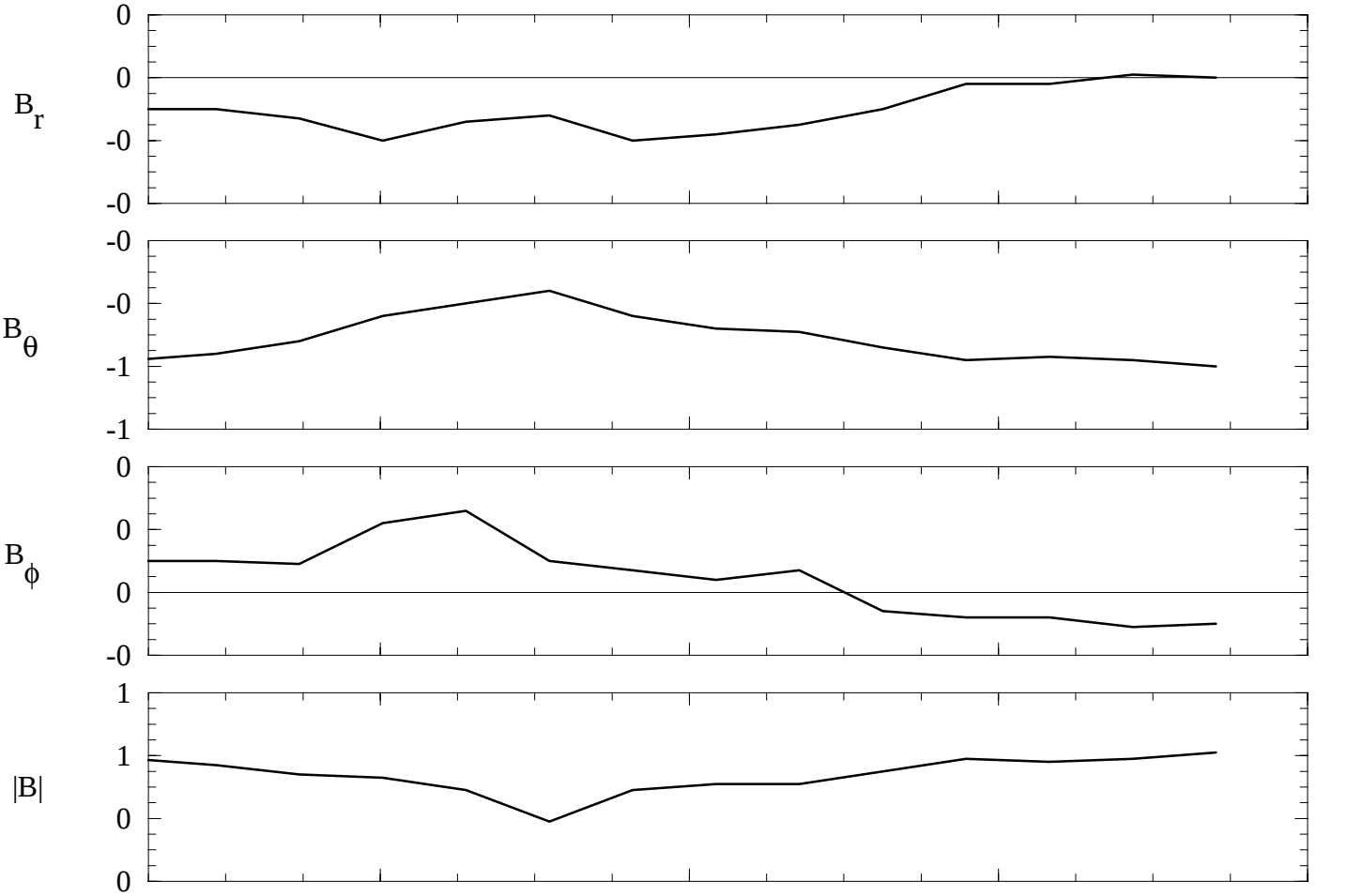
R	281.75	281.79	281.86	281.92
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	293.90	352.58	70.80	149.03
Local Hour	18.56	18.56	18.56	18.56

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 229	00:00	02:00	04:00	06:00
2000-Aug-16				
R	281.92	281.98	282.03	282.09
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	149.03	227.26	285.93	4.16
Local Hour	18.56	18.56	18.56	18.56

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

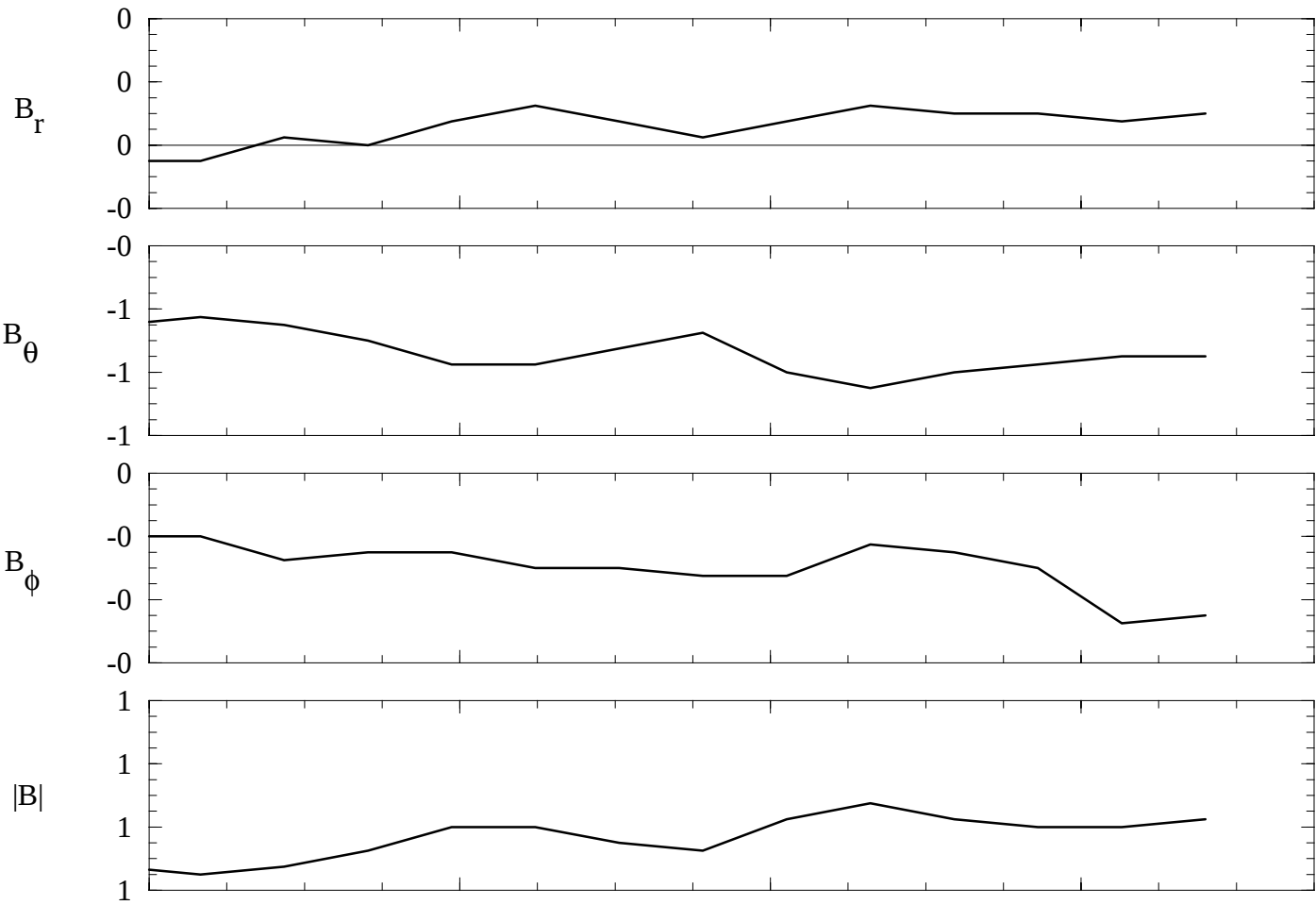


Day 230
2000-Aug-17

06:00 08:00 10:00 12:00

R	282.09	282.15	282.20	282.26
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	4.16	82.39	141.06	219.29
Local Hour	18.56	18.56	18.56	18.56

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 230 10:00
2000-Aug-17

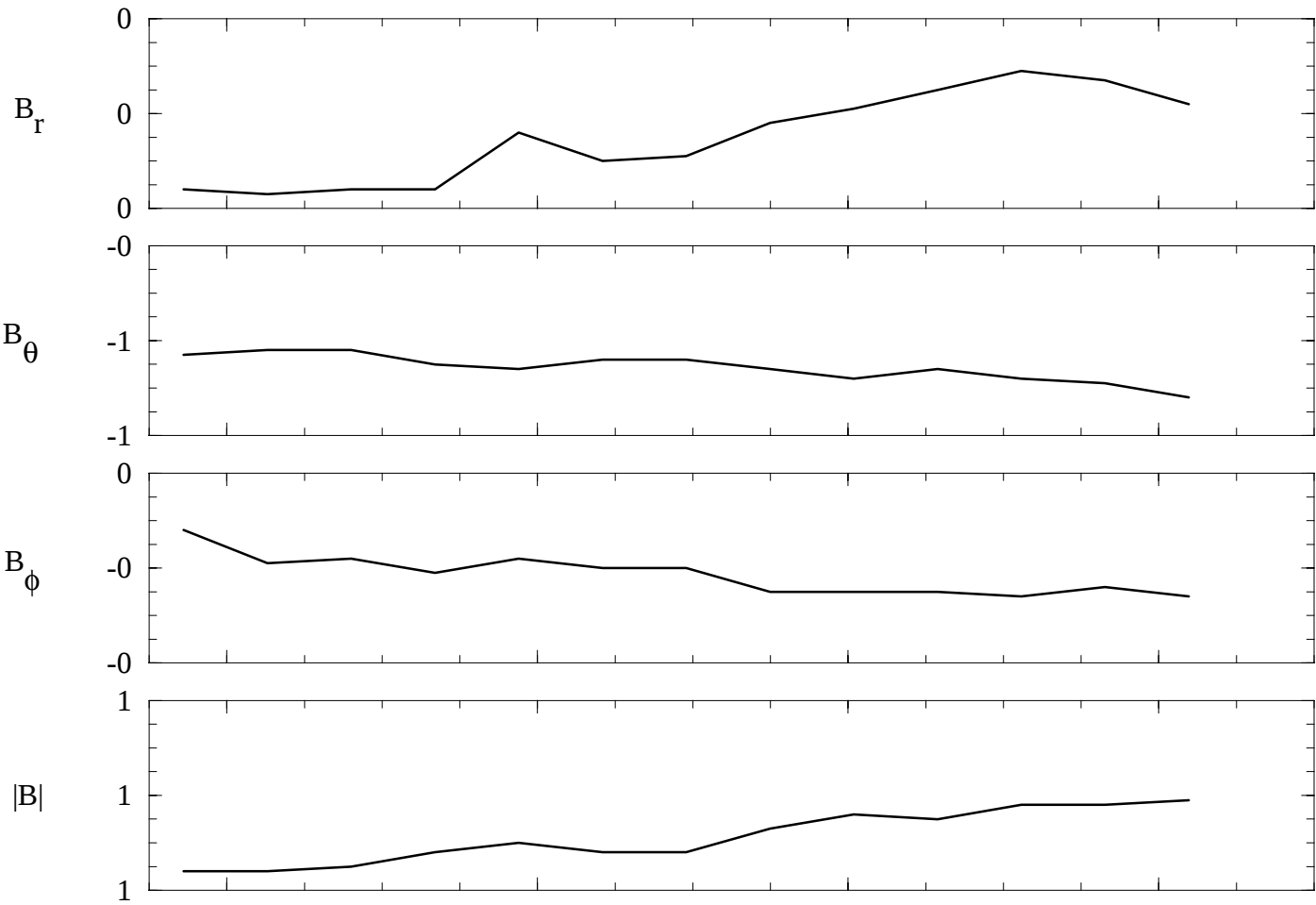
12:00

14:00

16:00

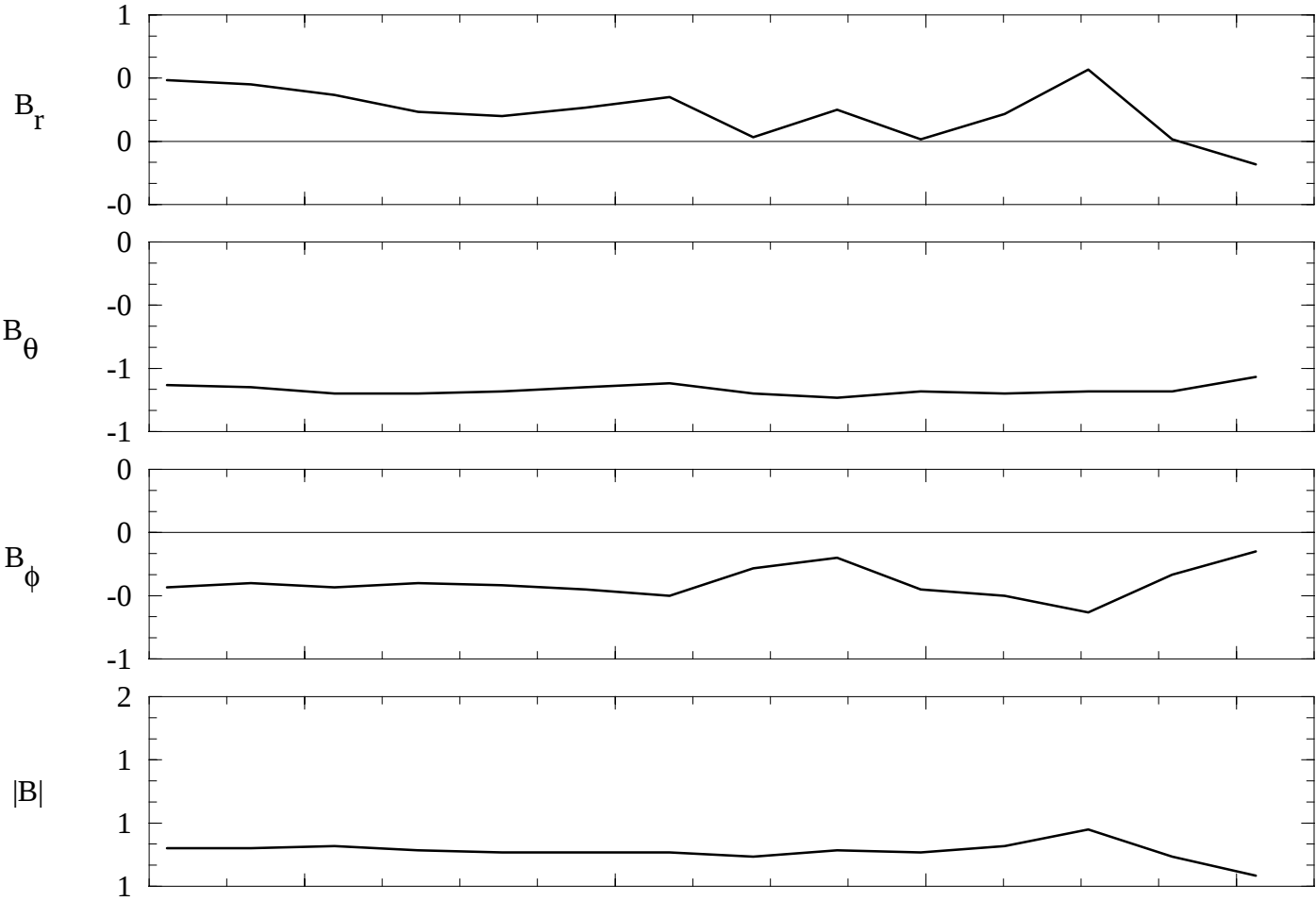
R	282.20	282.26	282.32	282.38
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	141.06	219.29	297.52	15.75
Local Hour	18.56	18.56	18.56	18.56

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



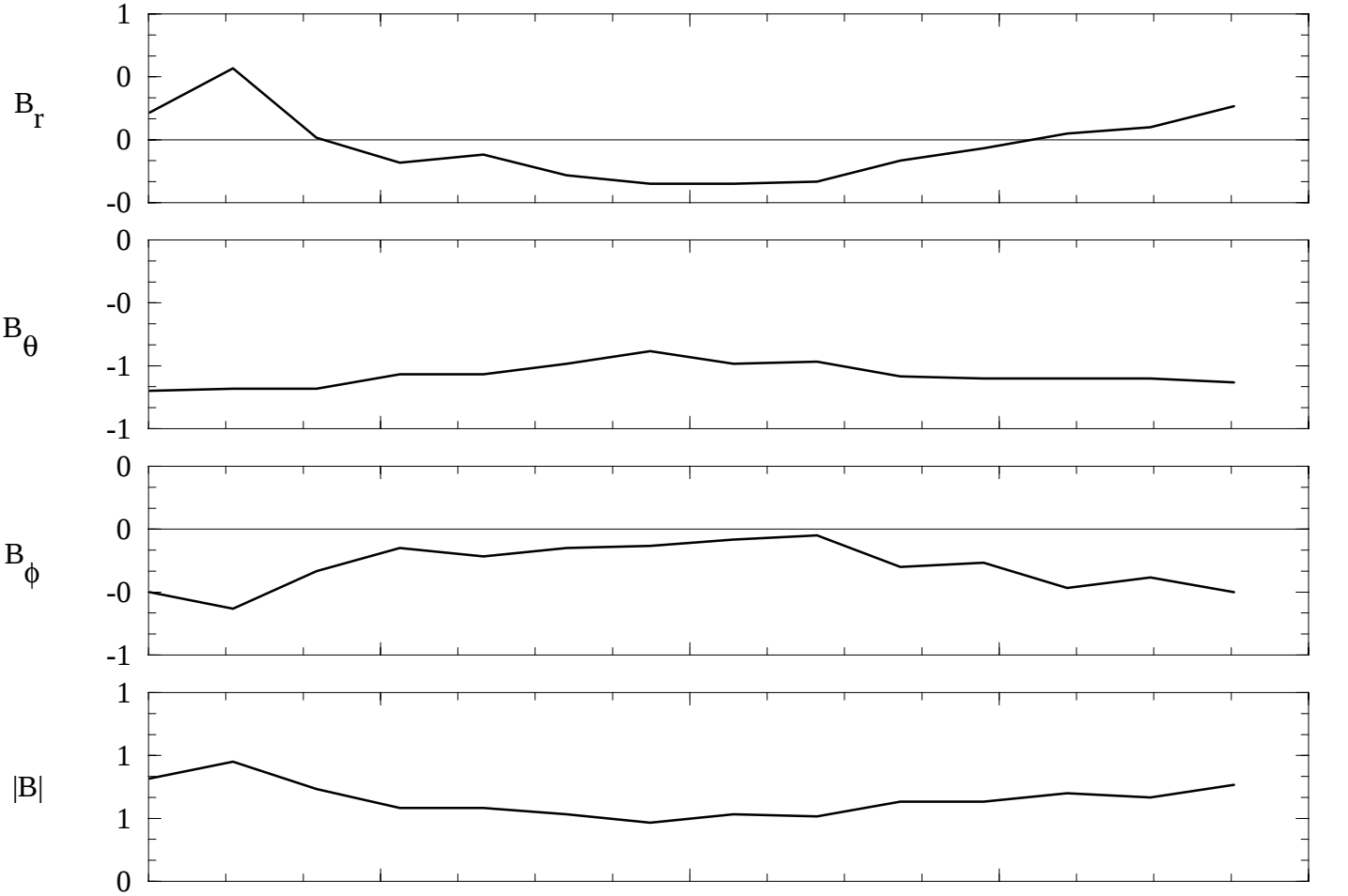
Day 230	16:00	18:00	20:00	22:00
2000-Aug-17				
R	282.38	282.43	282.49	282.55
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	15.75	74.42	152.65	230.88
Local Hour	18.56	18.56	18.56	18.56

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 230	22:00	00:00	02:00	04:00
2000-Aug-17				
R	282.55	282.60	282.66	282.72
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	230.88	289.55	7.78	86.01
Local Hour	18.56	18.56	18.56	18.56

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

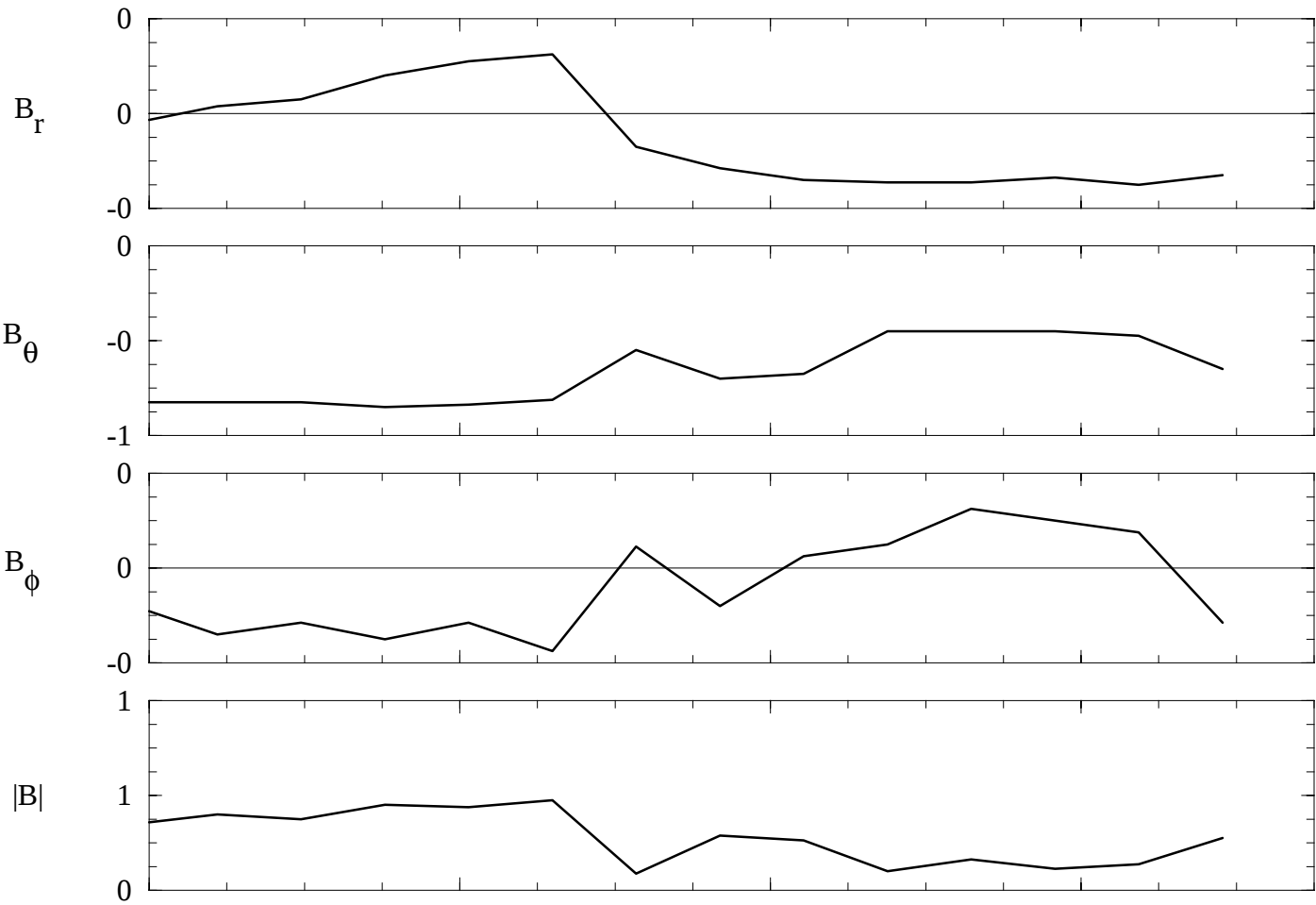


Day 231
2000-Aug-18

04:00 06:00 08:00 10:00

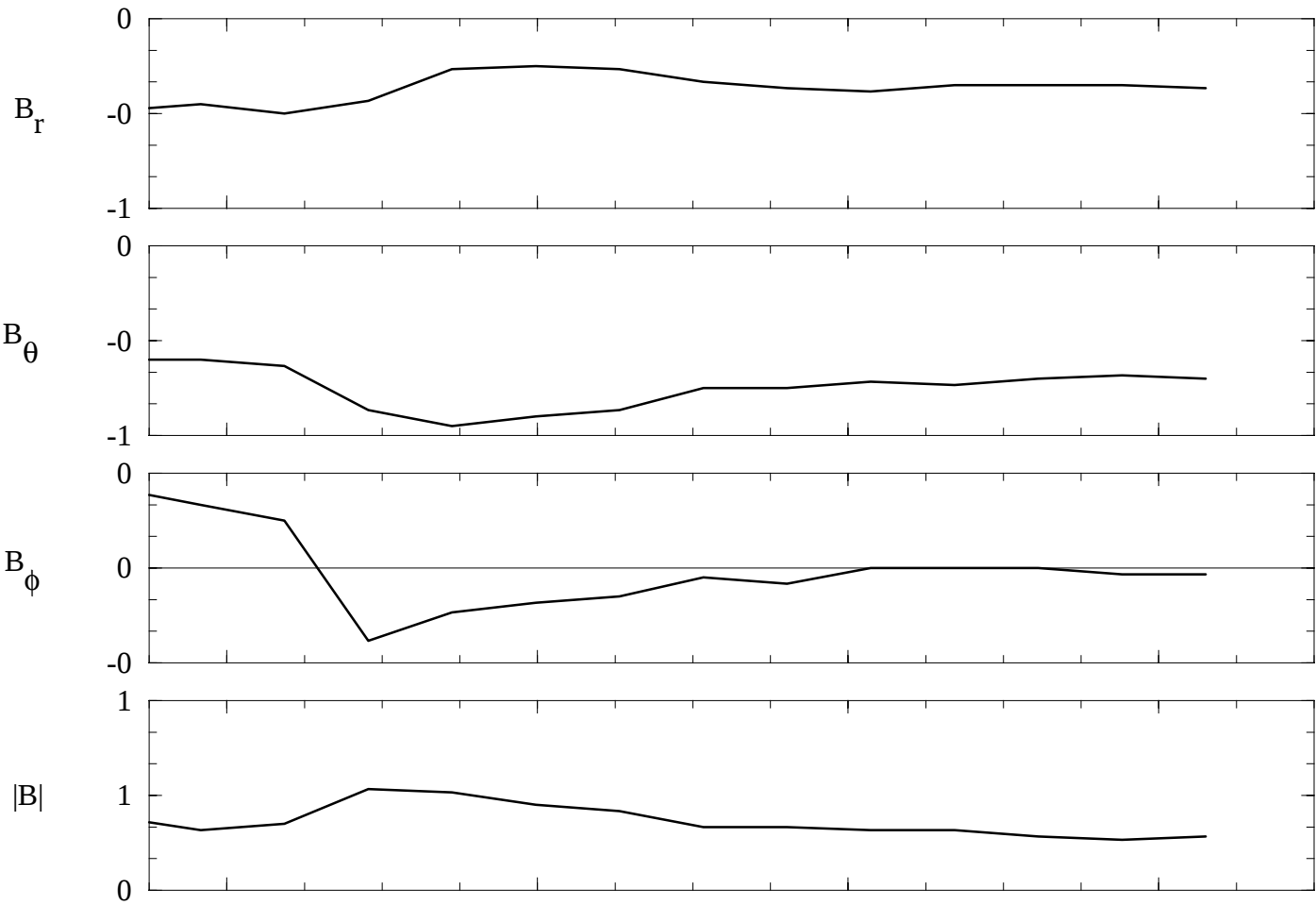
R	282.72	282.76	282.82	282.88
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	86.01	144.68	222.91	301.13
Local Hour	18.56	18.56	18.56	18.56

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



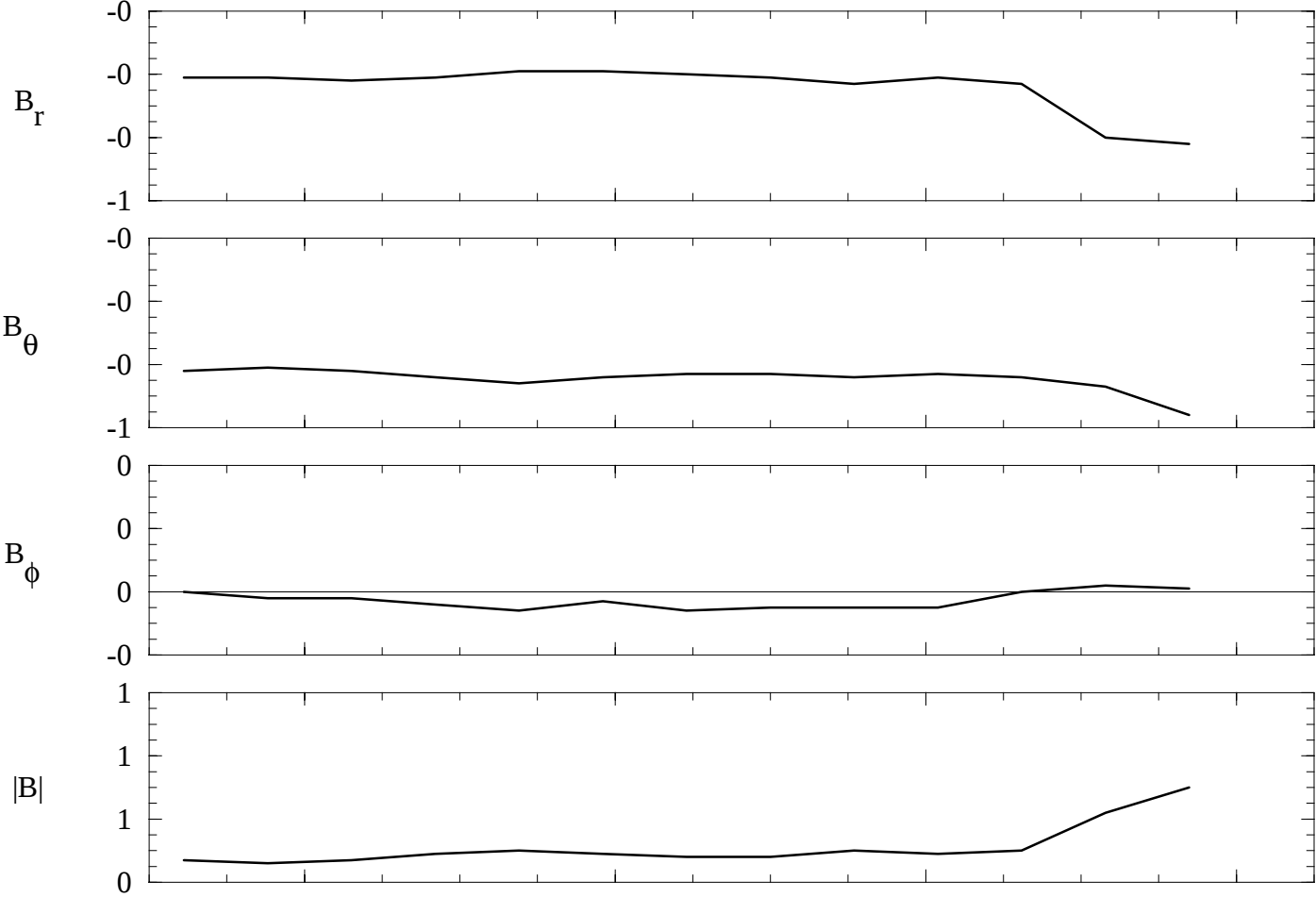
Day 231	08:00	10:00	12:00	14:00
2000-Aug-18				
R	282.82	282.88	282.94	282.98
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	222.91	301.13	19.36	78.03
Local Hour	18.56	18.56	18.56	18.56

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 231	14:00	16:00	18:00	20:00
2000-Aug-18				
R	282.98	283.04	283.10	283.14
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	78.03	156.26	234.49	293.16
Local Hour	18.56	18.56	18.56	18.56

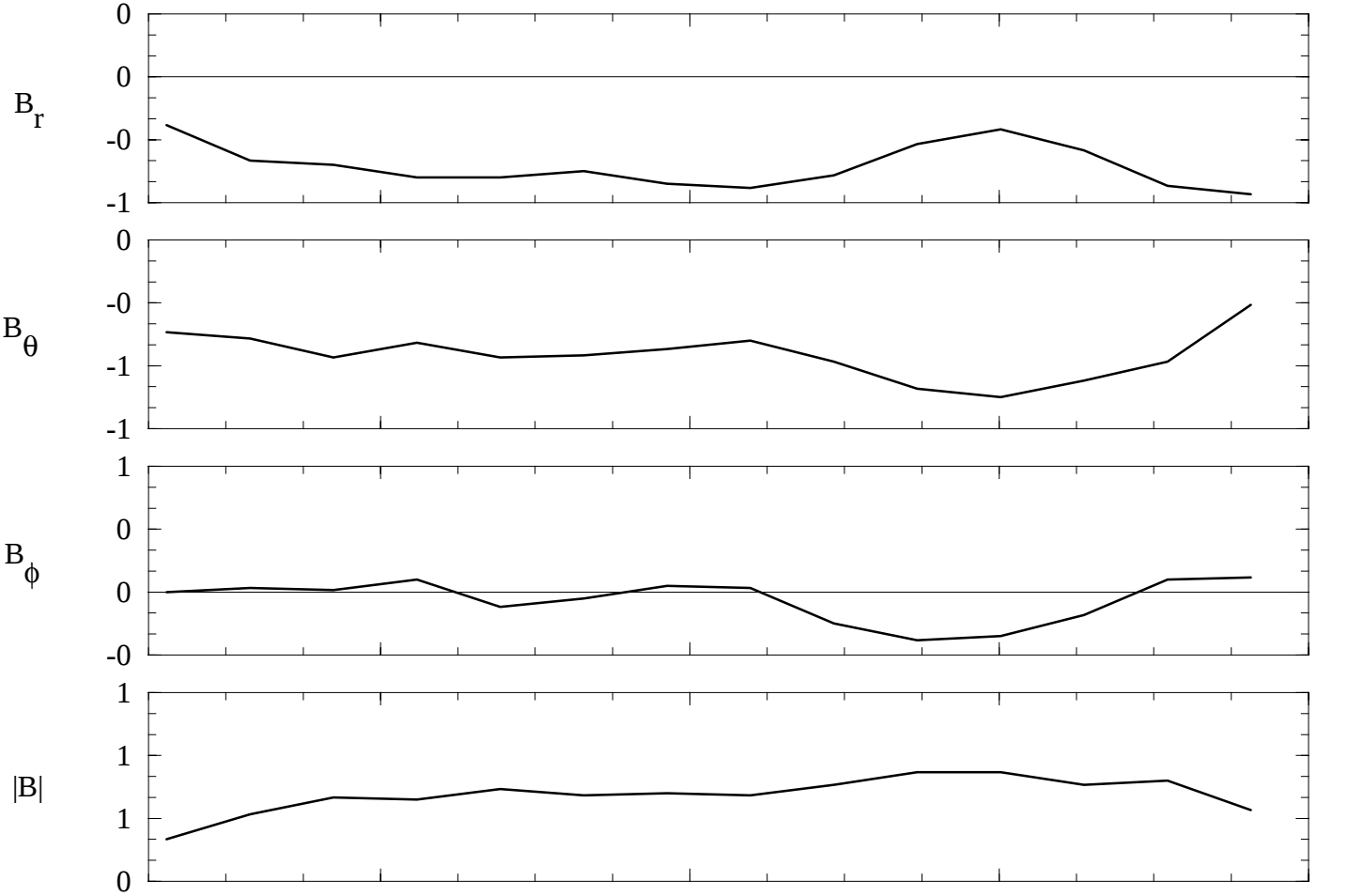
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 231
2000-Aug-18

R	283.14	283.20	283.26	283.31
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	293.16	11.39	89.62	167.85
Local Hour	18.56	18.56	18.56	18.56

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

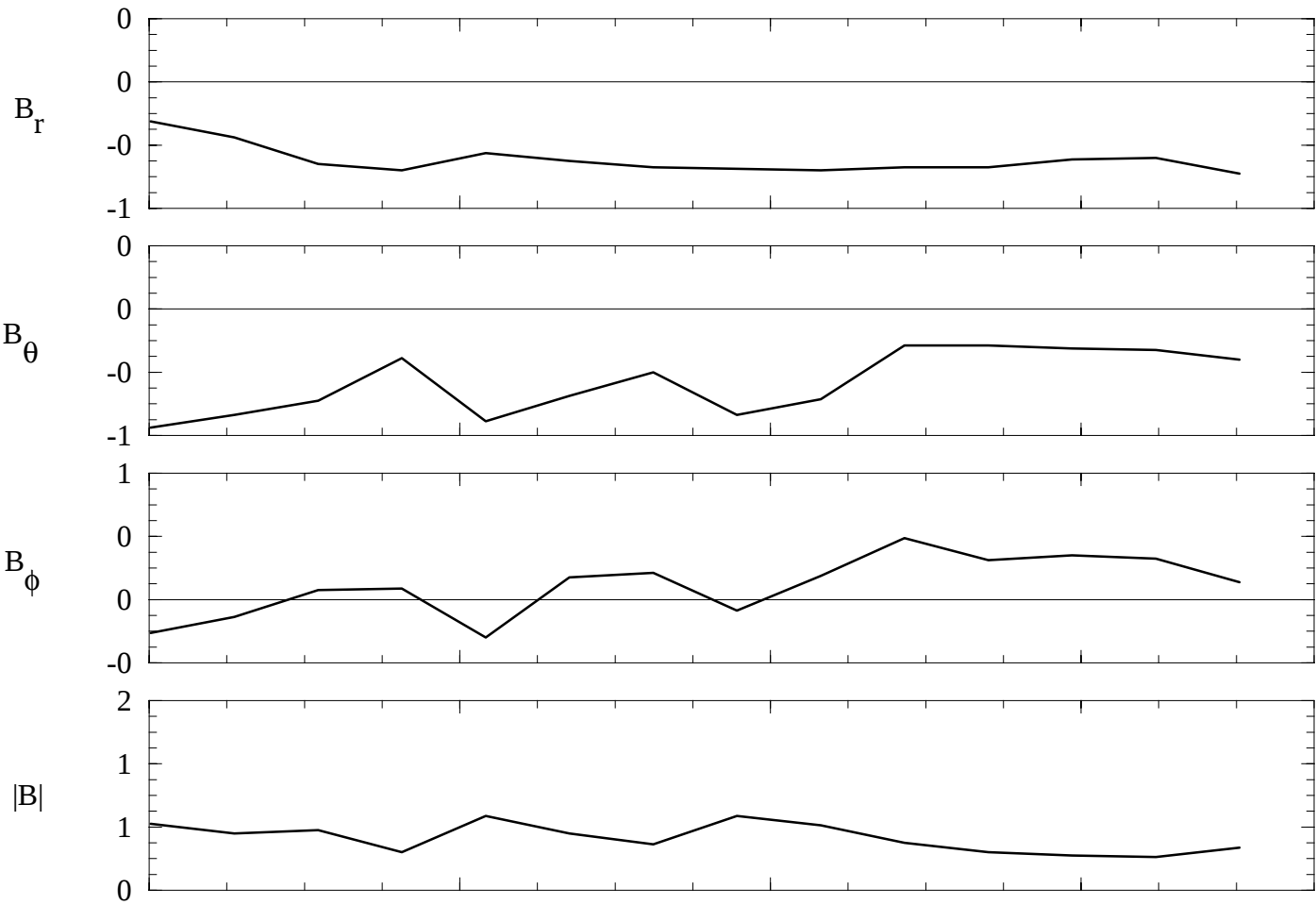


Day 232
2000-Aug-19

02:00 04:00 06:00 08:00

R	283.31	283.36	283.41	283.47
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	167.85	226.52	304.75	22.98
Local Hour	18.56	18.56	18.56	18.56

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 232 06:00
2000-Aug-19

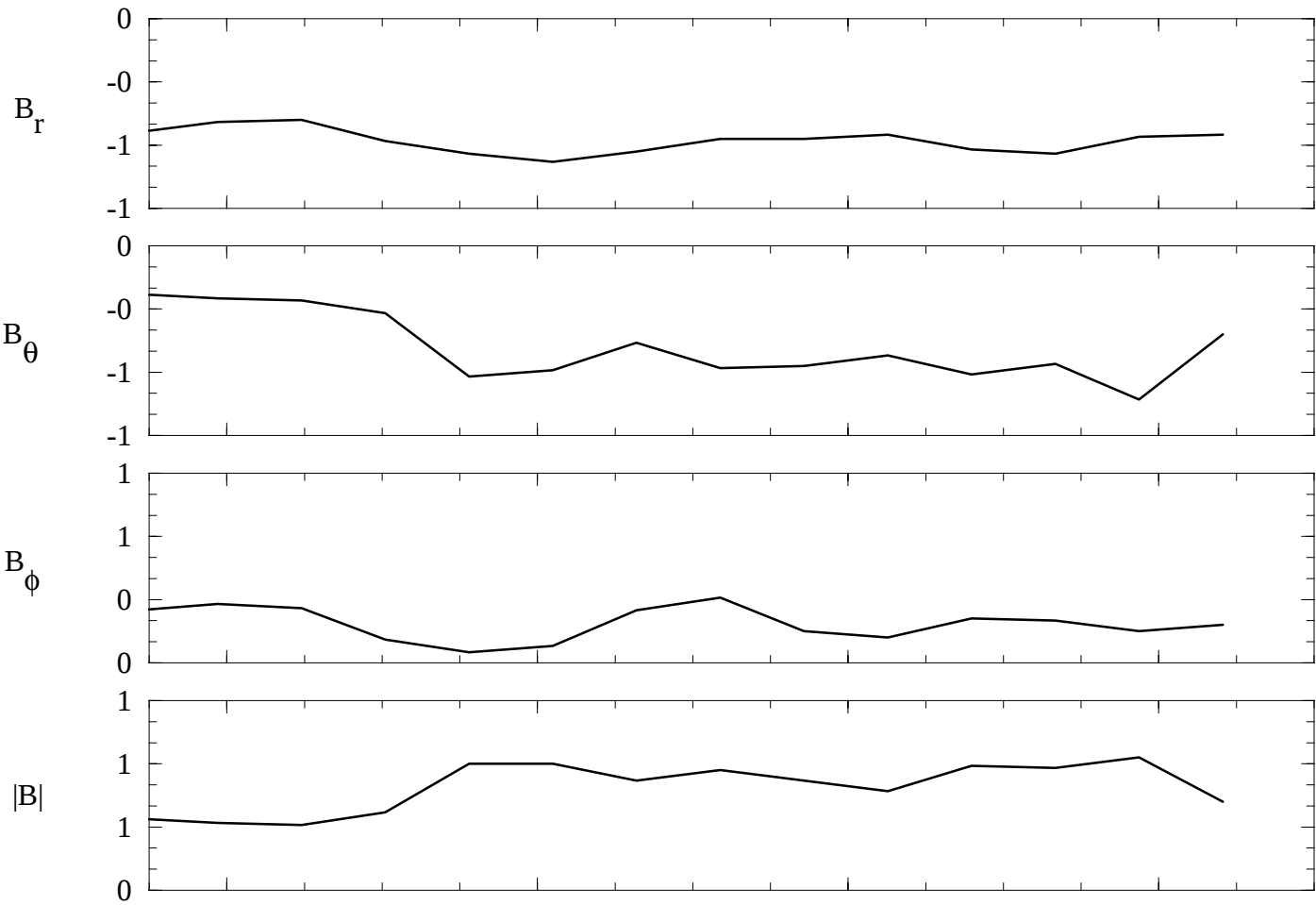
08:00

10:00

12:00

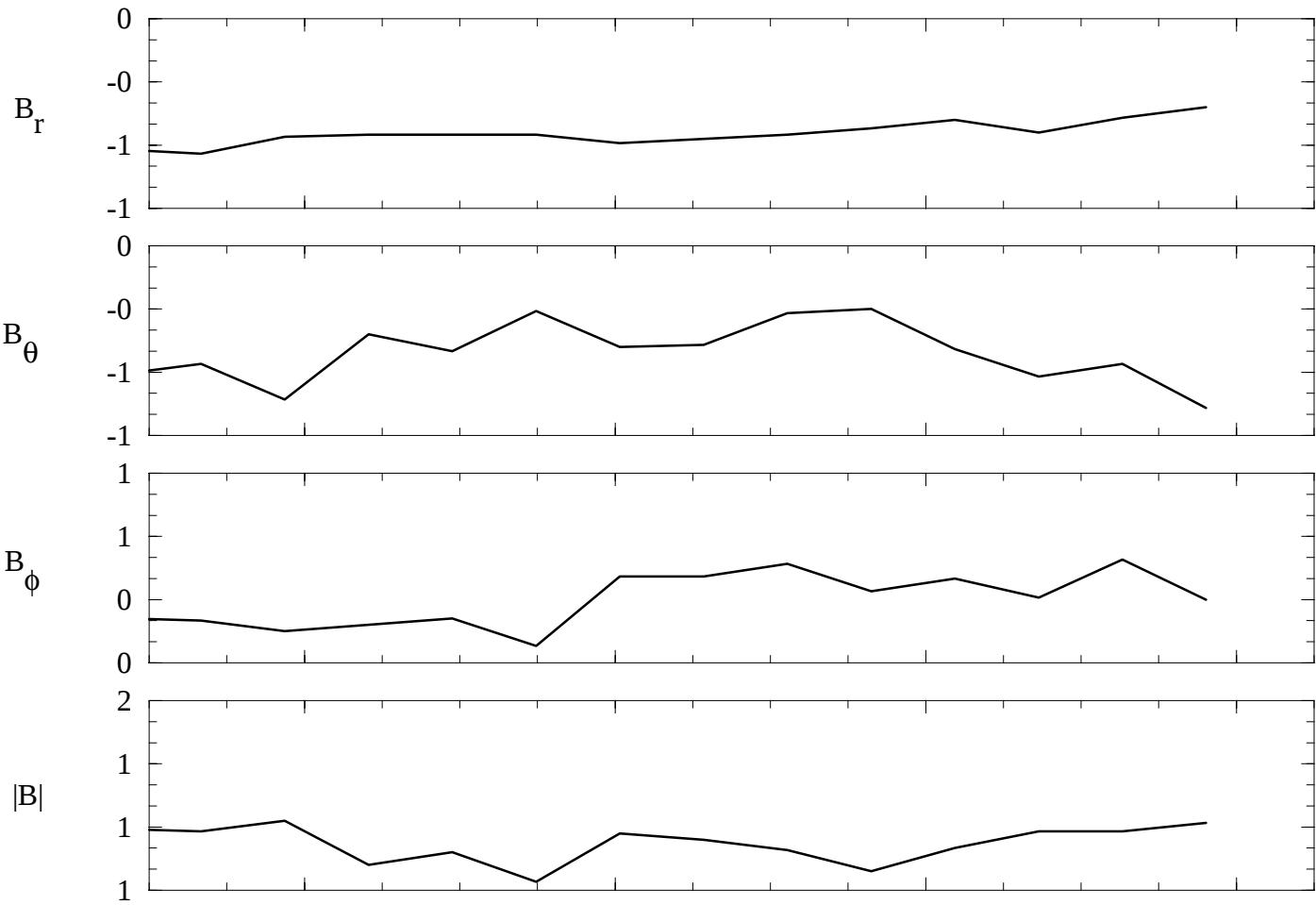
R	283.41	283.47	283.51	283.57
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	304.75	22.98	81.65	159.88
Local Hour	18.56	18.56	18.56	18.56

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



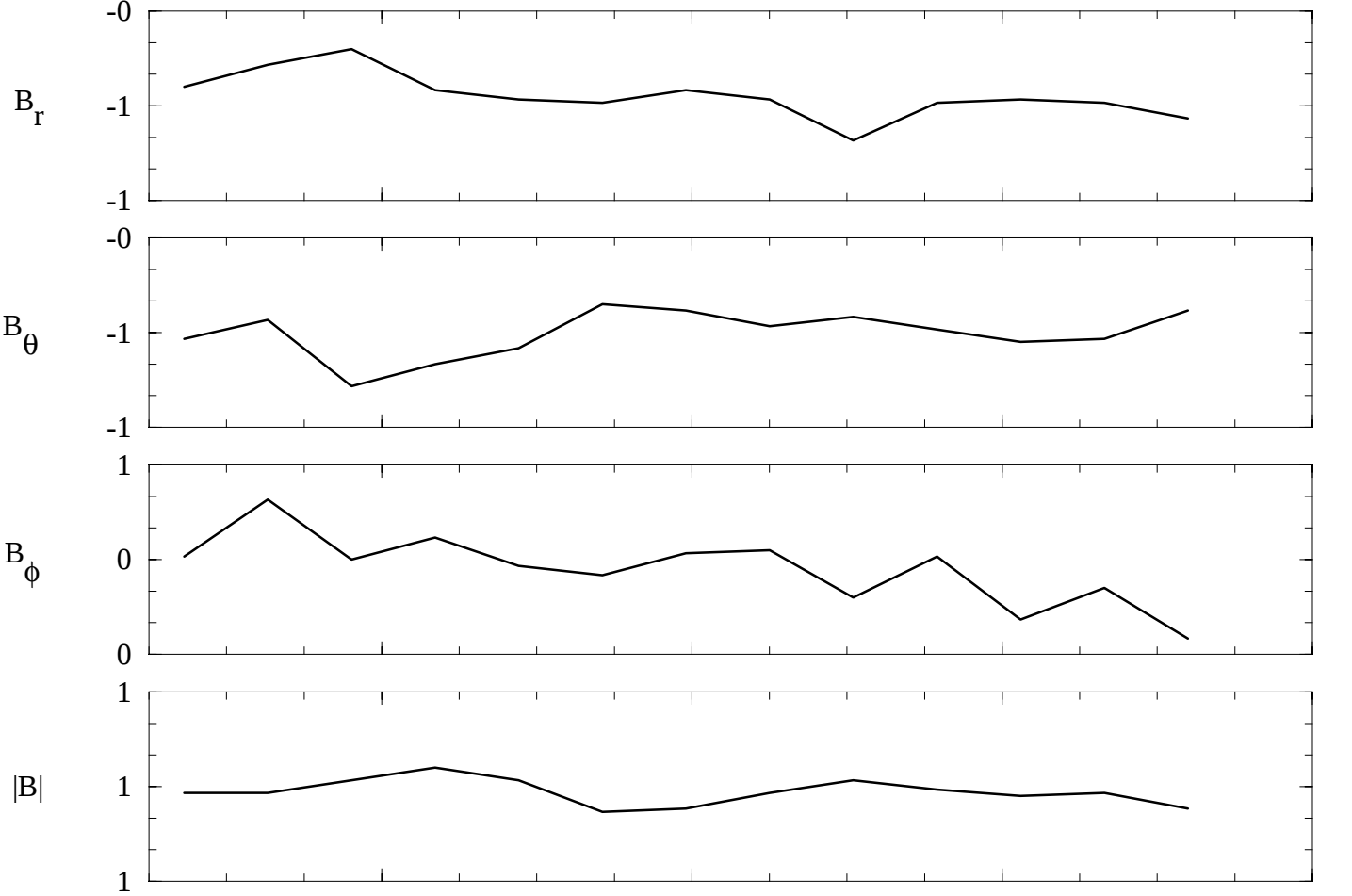
Day 232	12:00	14:00	16:00	18:00
2000-Aug-19				
R	283.57	283.62	283.68	283.72
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	159.88	238.11	316.34	15.01
Local Hour	18.56	18.56	18.57	18.57

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



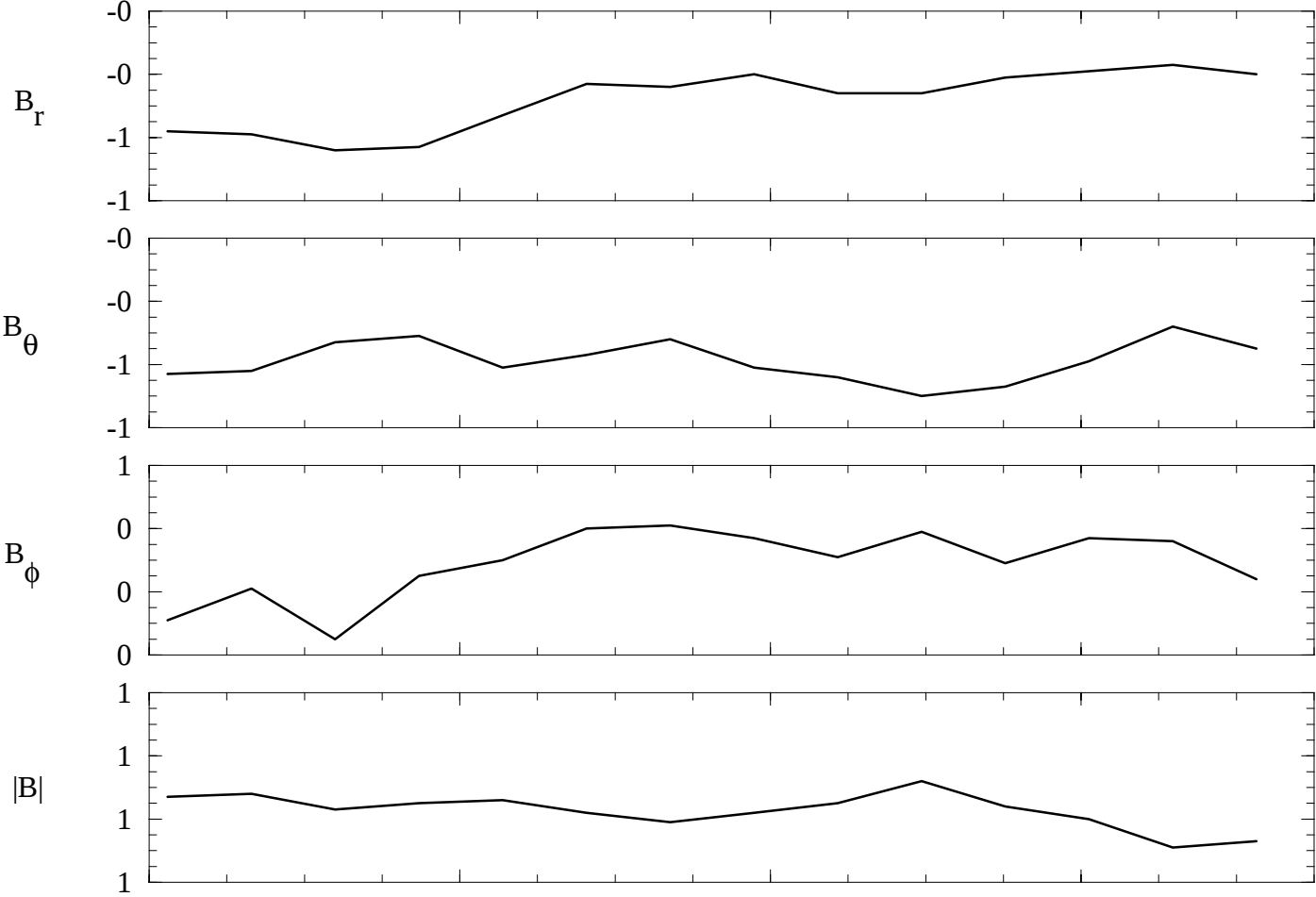
Day 232	18:00	20:00	22:00	00:00
2000-Aug-19				
R	283.72	283.77	283.83	283.87
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	15.01	93.24	171.47	230.14
Local Hour	18.57	18.57	18.57	18.57

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 232	00:00	02:00	04:00	06:00
2000-Aug-19				
R	283.87	283.92	283.98	284.02
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	230.14	308.37	26.59	85.27
Local Hour	18.57	18.57	18.57	18.57

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 233 04:00
2000-Aug-20

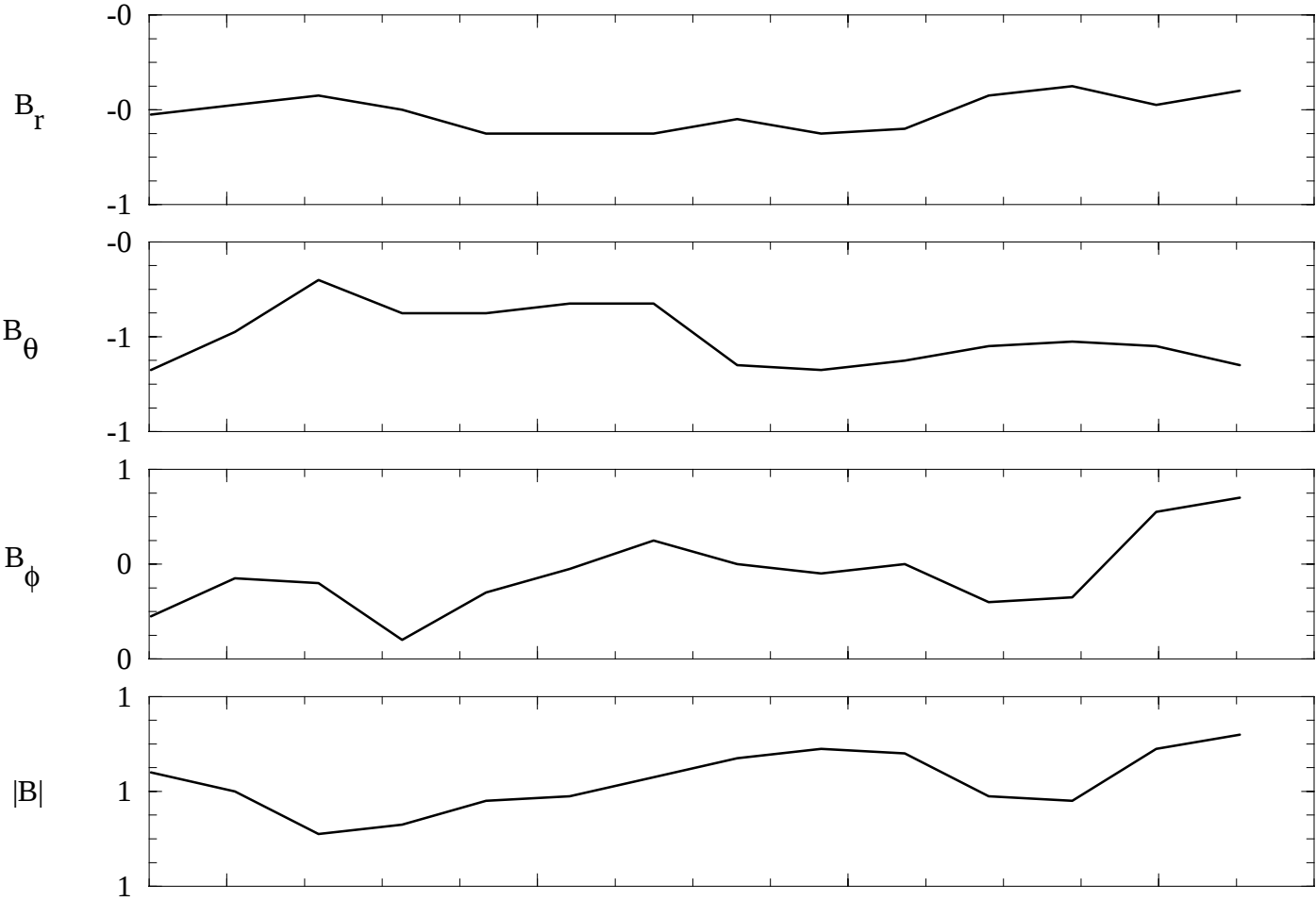
06:00

08:00

10:00

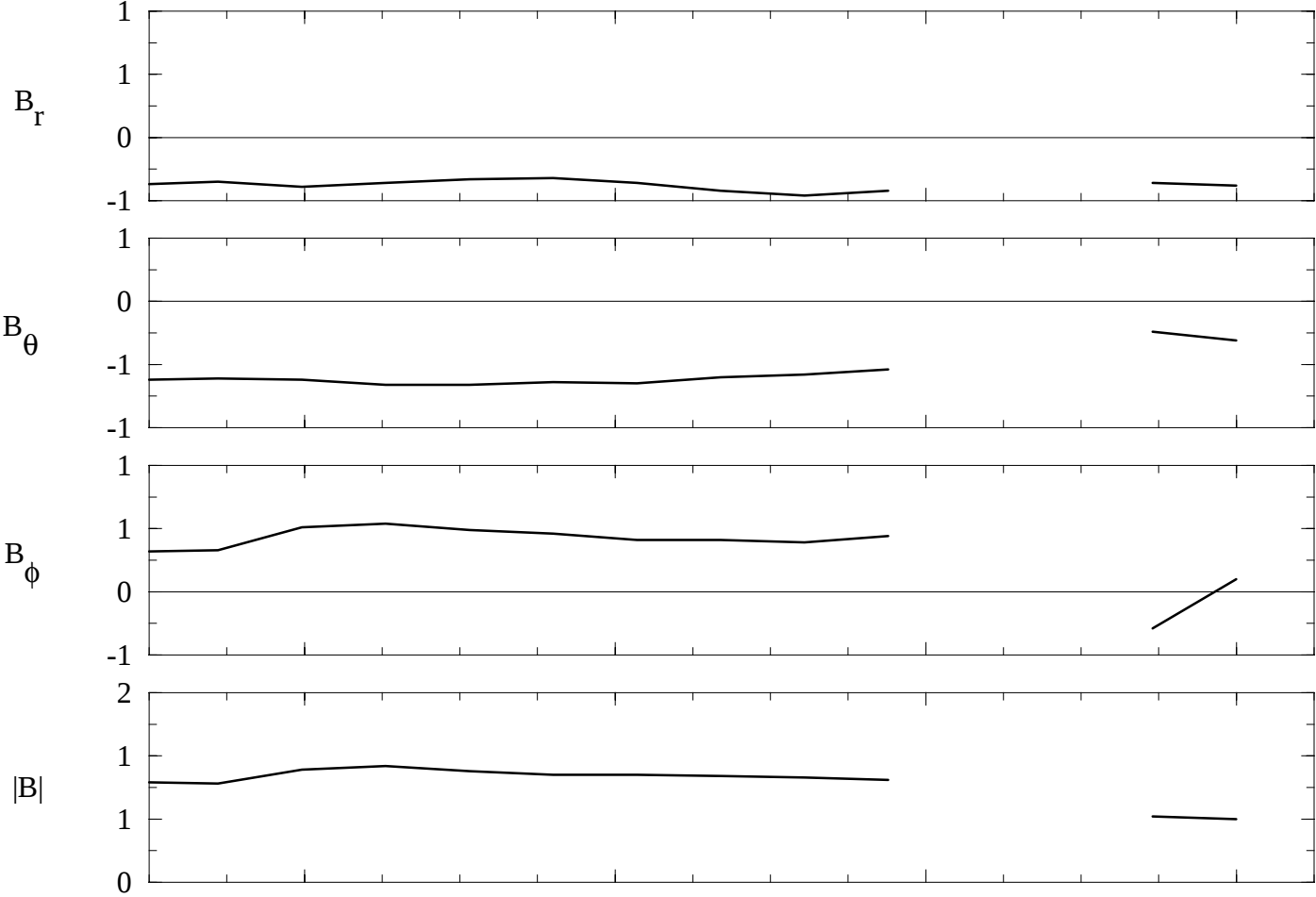
R	283.98	284.02	284.07	284.13
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	26.59	85.27	163.49	241.72
Local Hour	18.57	18.57	18.57	18.57

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 233	10:00	12:00	14:00	16:00
2000-Aug-20				
R	284.13	284.18	284.22	284.27
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	241.72	319.95	18.62	96.85
Local Hour	18.57	18.57	18.57	18.57

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

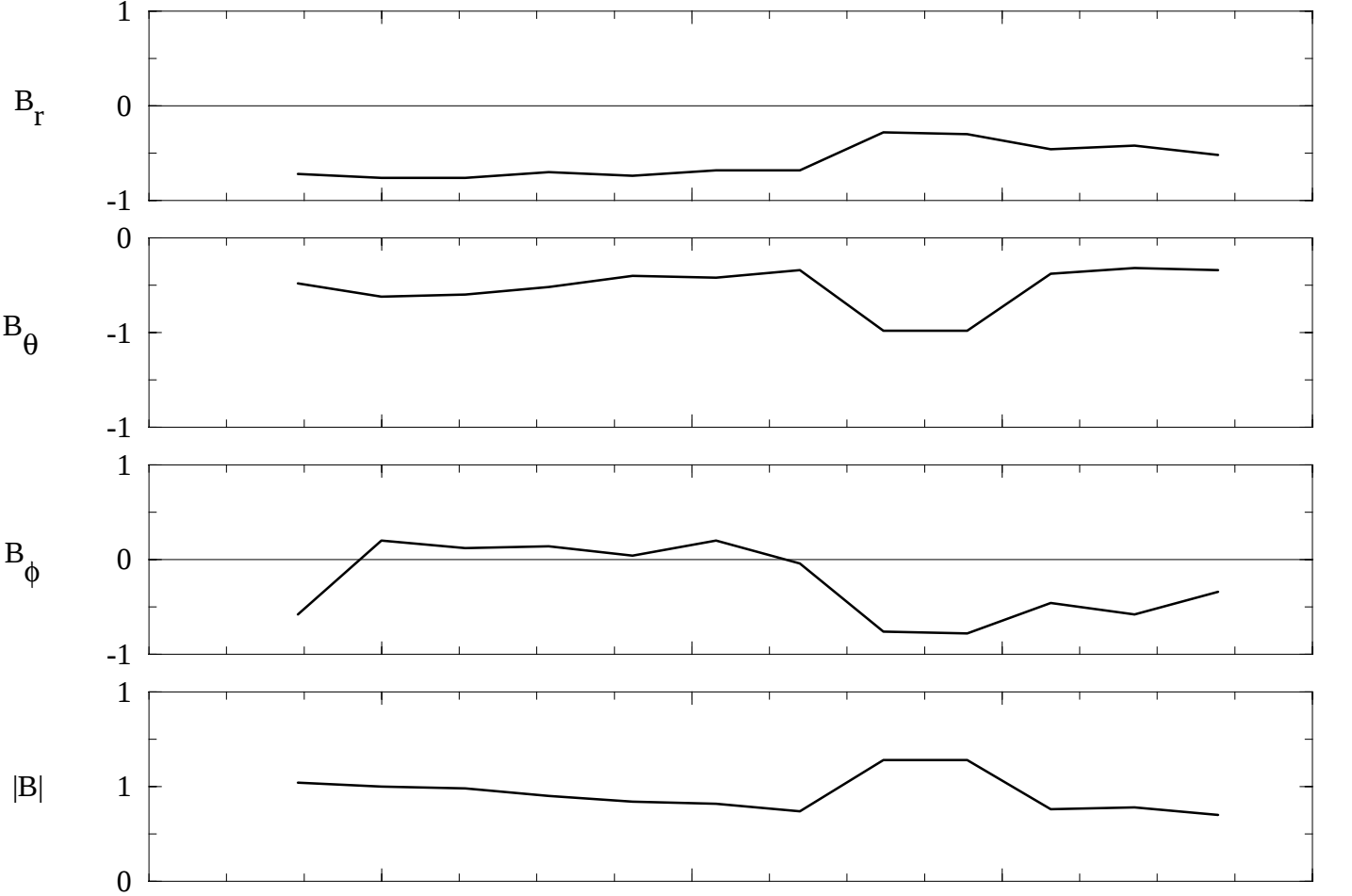


Day 233
2000-Aug-20

16:00	18:00	20:00	22:00
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R	284.27	284.32	284.36	284.42
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	96.85	175.08	233.75	315.04
Local Hour	18.57	18.57	18.57	18.57

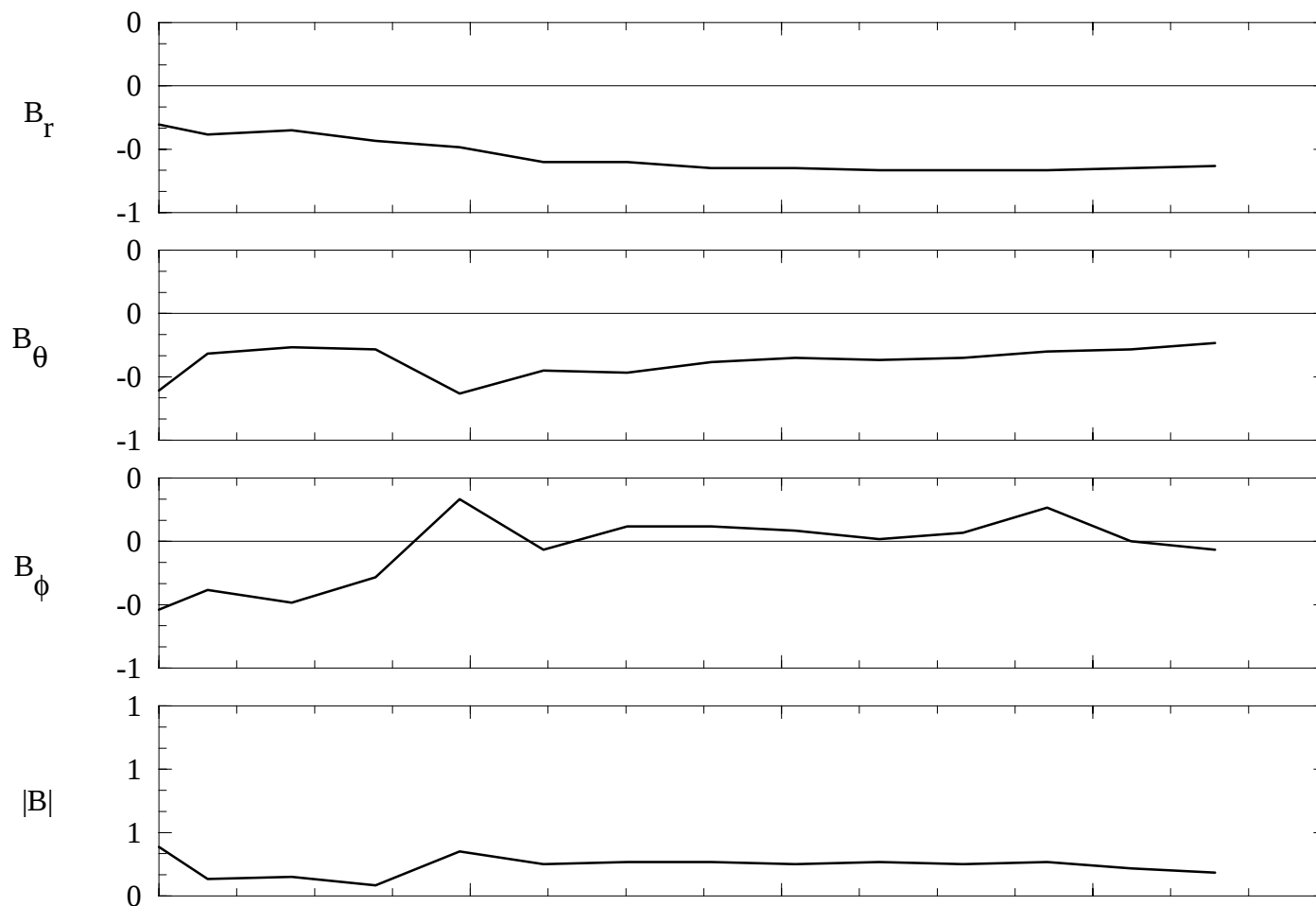
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 233
2000-Aug-20

R	284.42	284.47	284.51	284.56
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	315.04	33.27	91.94	170.17
Local Hour	18.57	18.57	18.57	18.57

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 234 02:00
2000-Aug-21

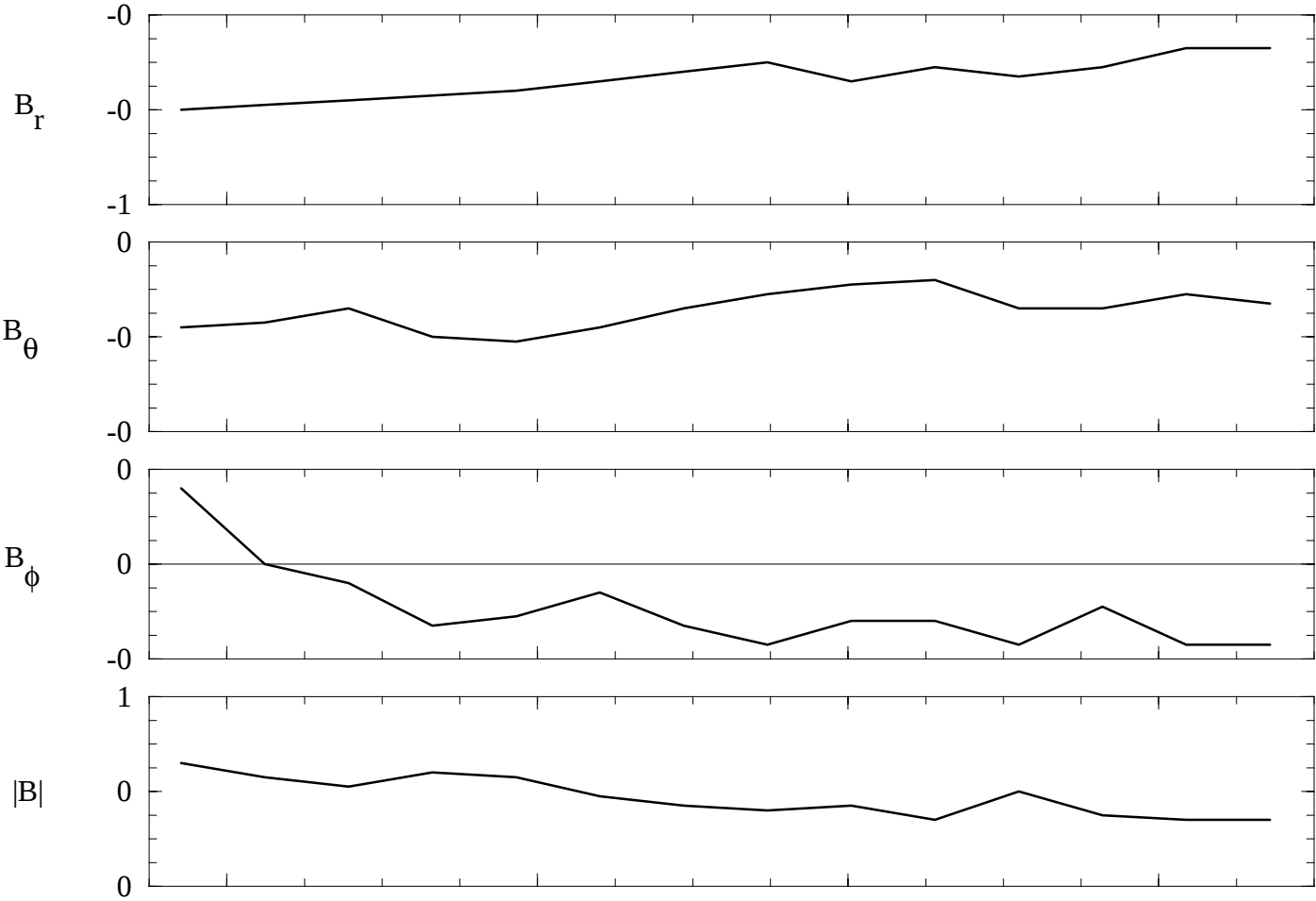
04:00

06:00

08:00

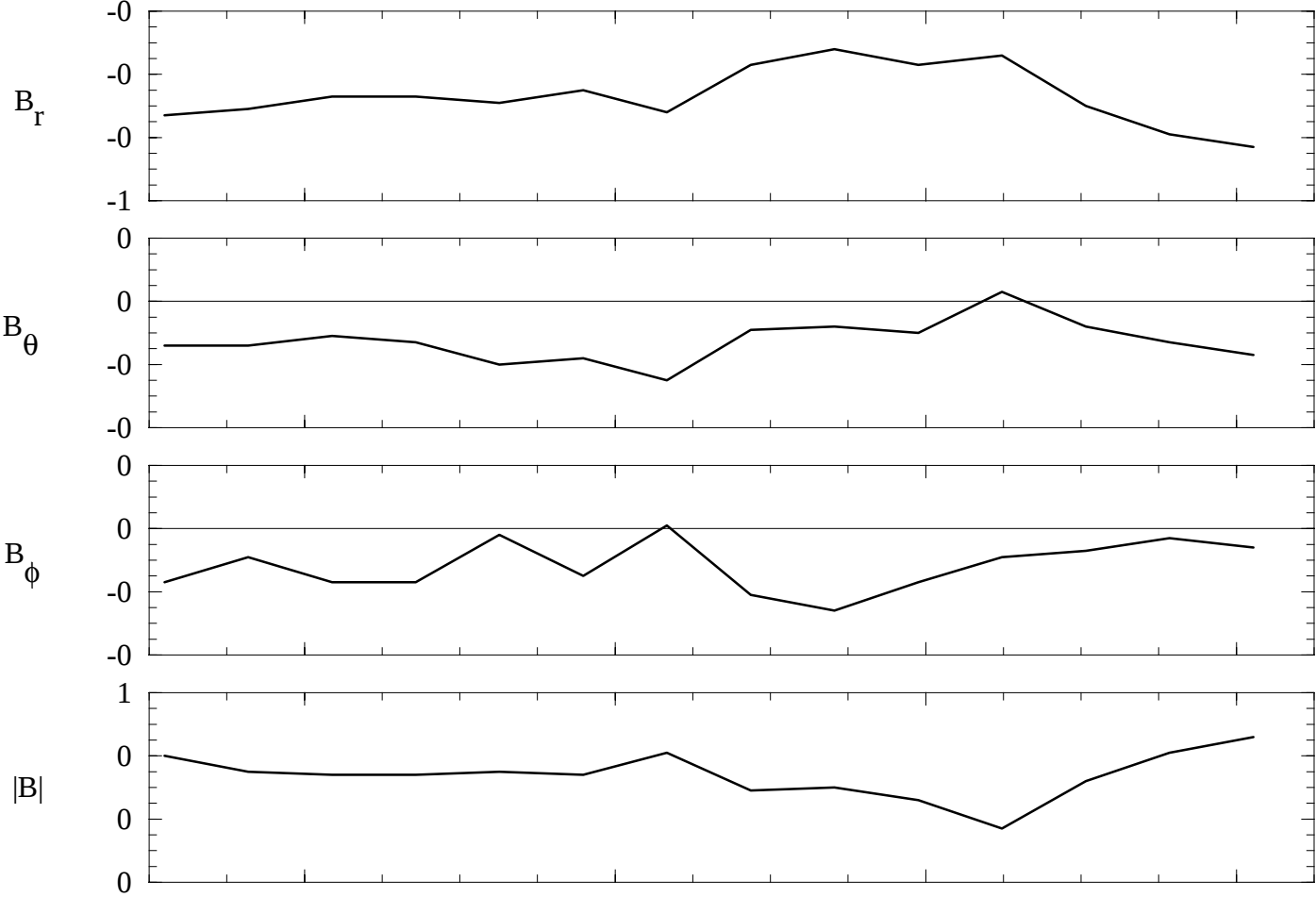
R	284.51	284.56	284.61	284.66
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	91.94	170.17	248.40	326.62
Local Hour	18.57	18.57	18.57	18.57

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 234	08:00	10:00	12:00	14:00
2000-Aug-21				
R	284.66	284.70	284.75	284.80
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	326.62	25.30	103.52	181.75
Local Hour	18.57	18.57	18.57	18.57

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

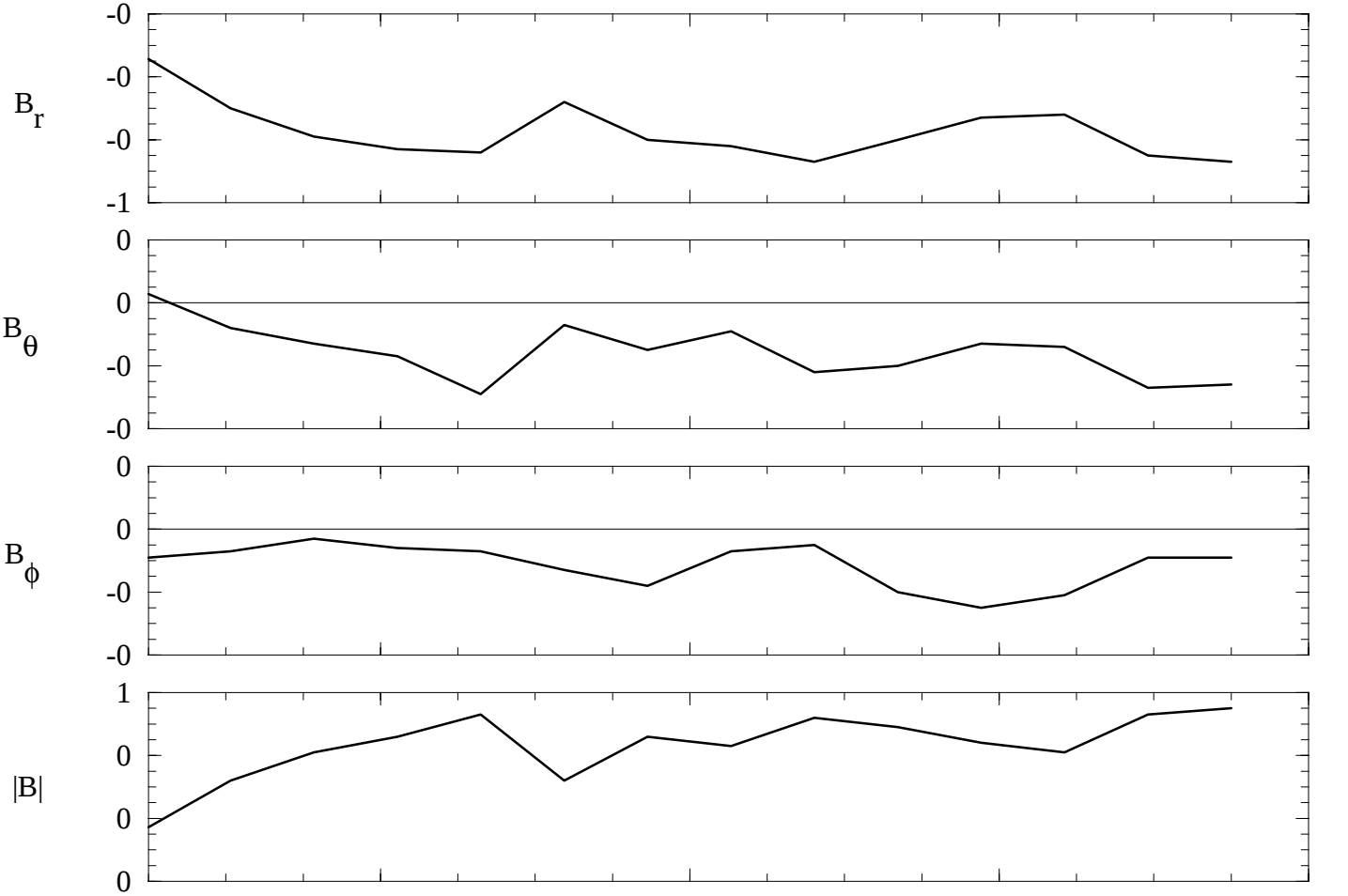


Day 234
2000-Aug-21

	14:00	16:00	18:00	20:00
R	284.80	284.83	284.88	284.93
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	181.75	240.43	318.65	36.88
Local Hour	18.57	18.57	18.57	18.57

R	284.80	284.83	284.88	284.93
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	181.75	240.43	318.65	36.88
Local Hour	18.57	18.57	18.57	18.57

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

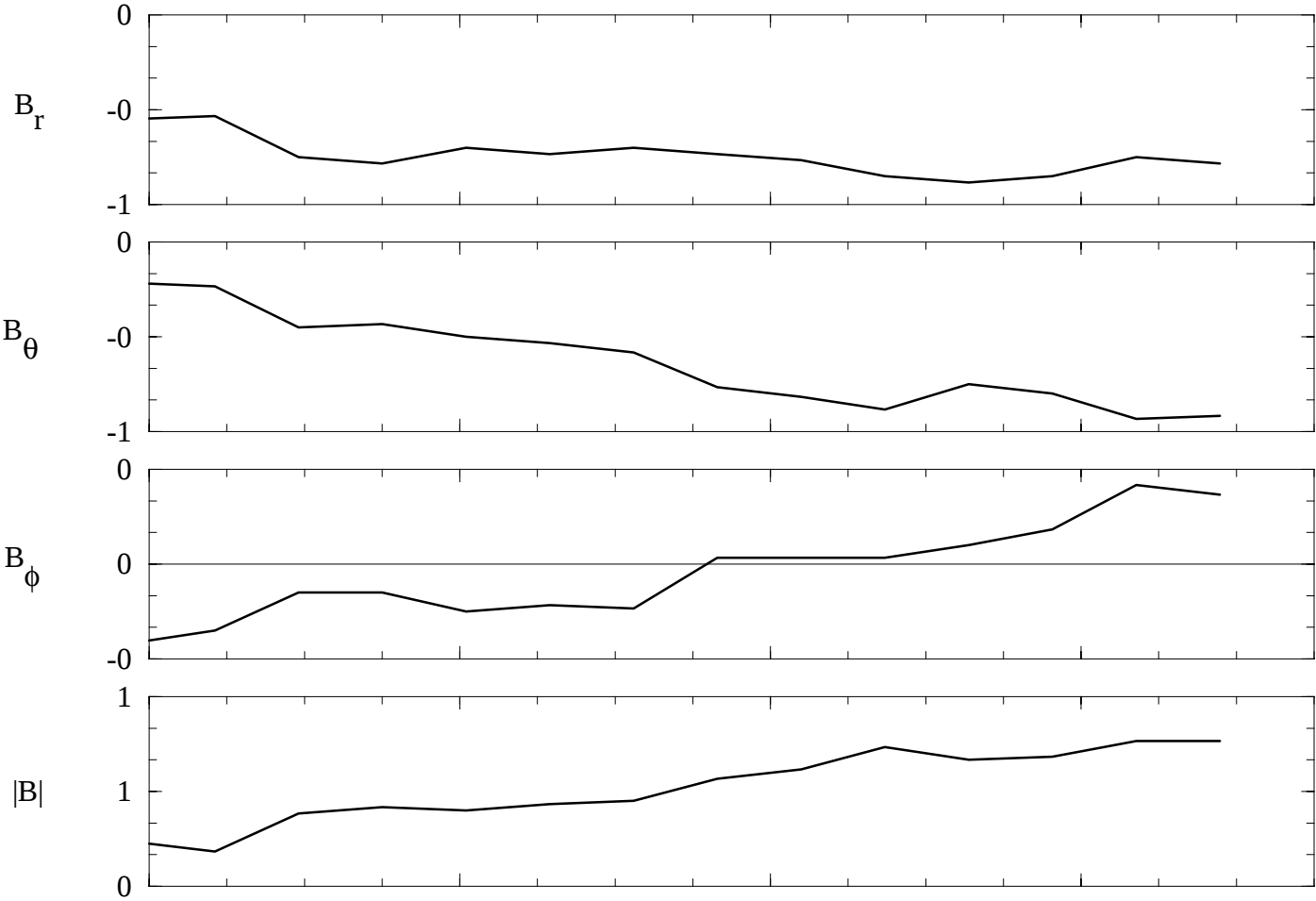


Day 234
2000-Aug-21

20:00 22:00 00:00 02:00

R	284.93	284.98	285.02	285.07
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	36.88	115.11	173.78	252.01
Local Hour	18.57	18.57	18.57	18.57

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 235 00:00
2000-Aug-22

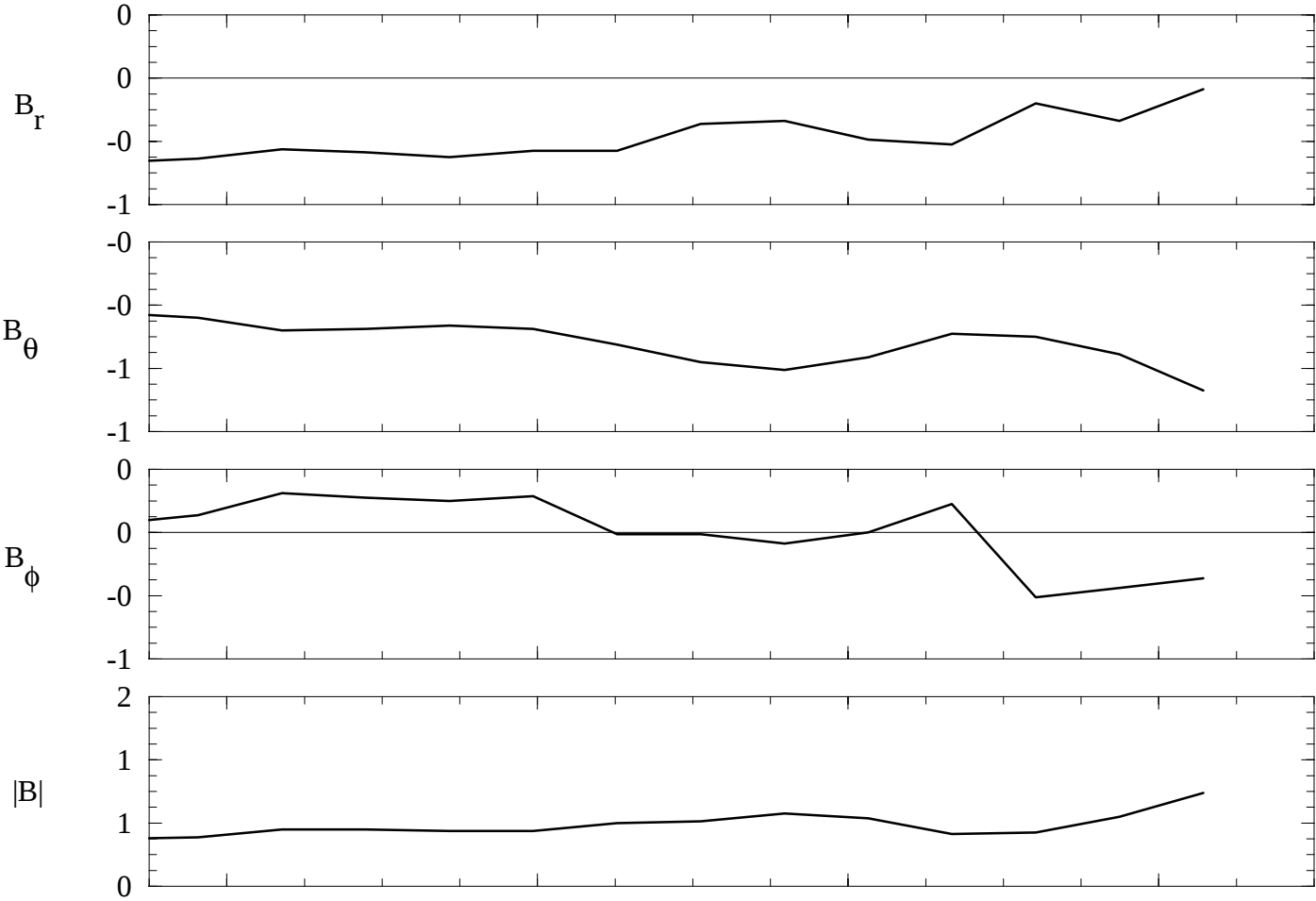
02:00

04:00

06:00

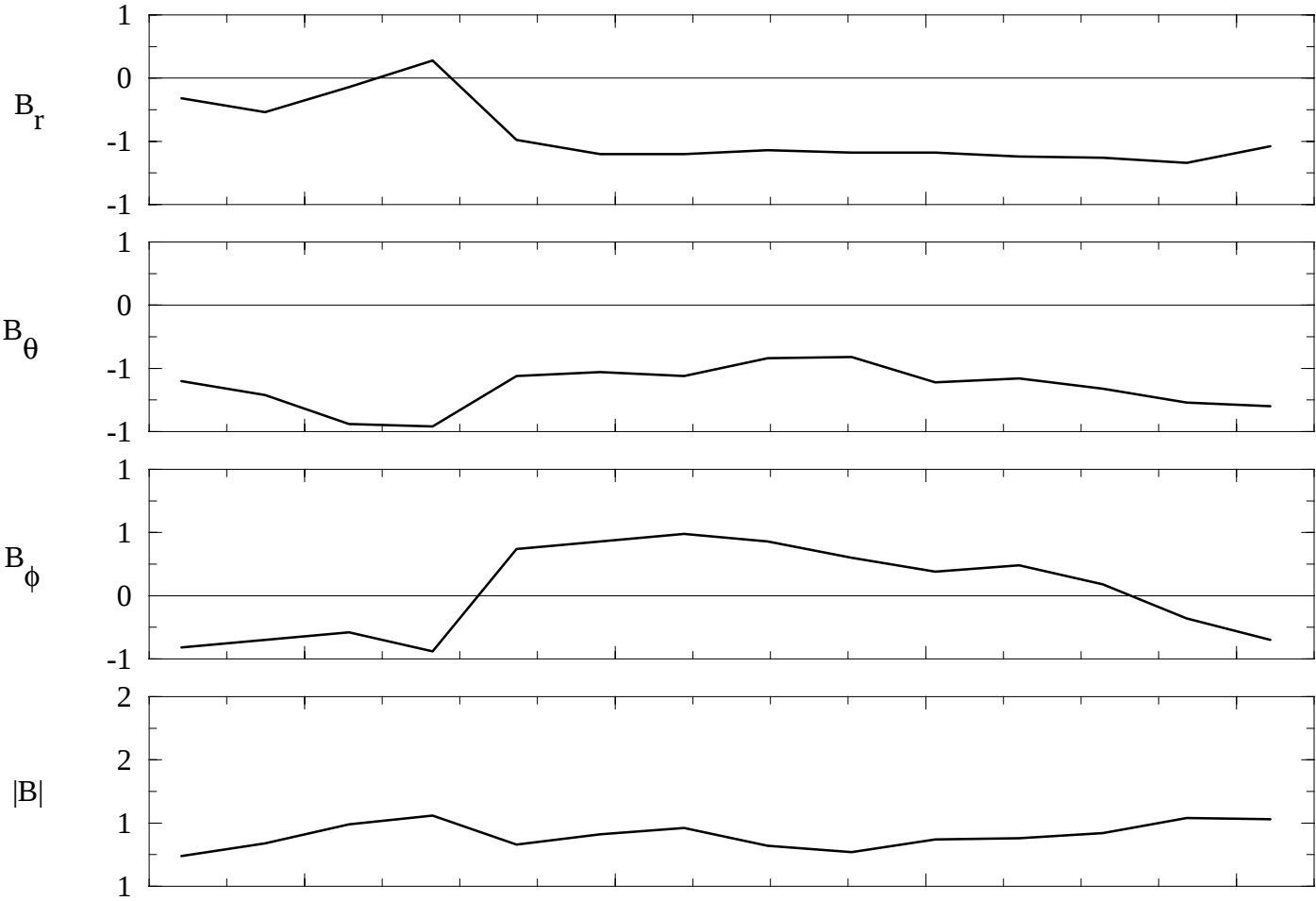
R	285.02	285.07	285.11	285.15
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	173.78	252.01	330.24	28.91
Local Hour	18.57	18.57	18.57	18.57

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



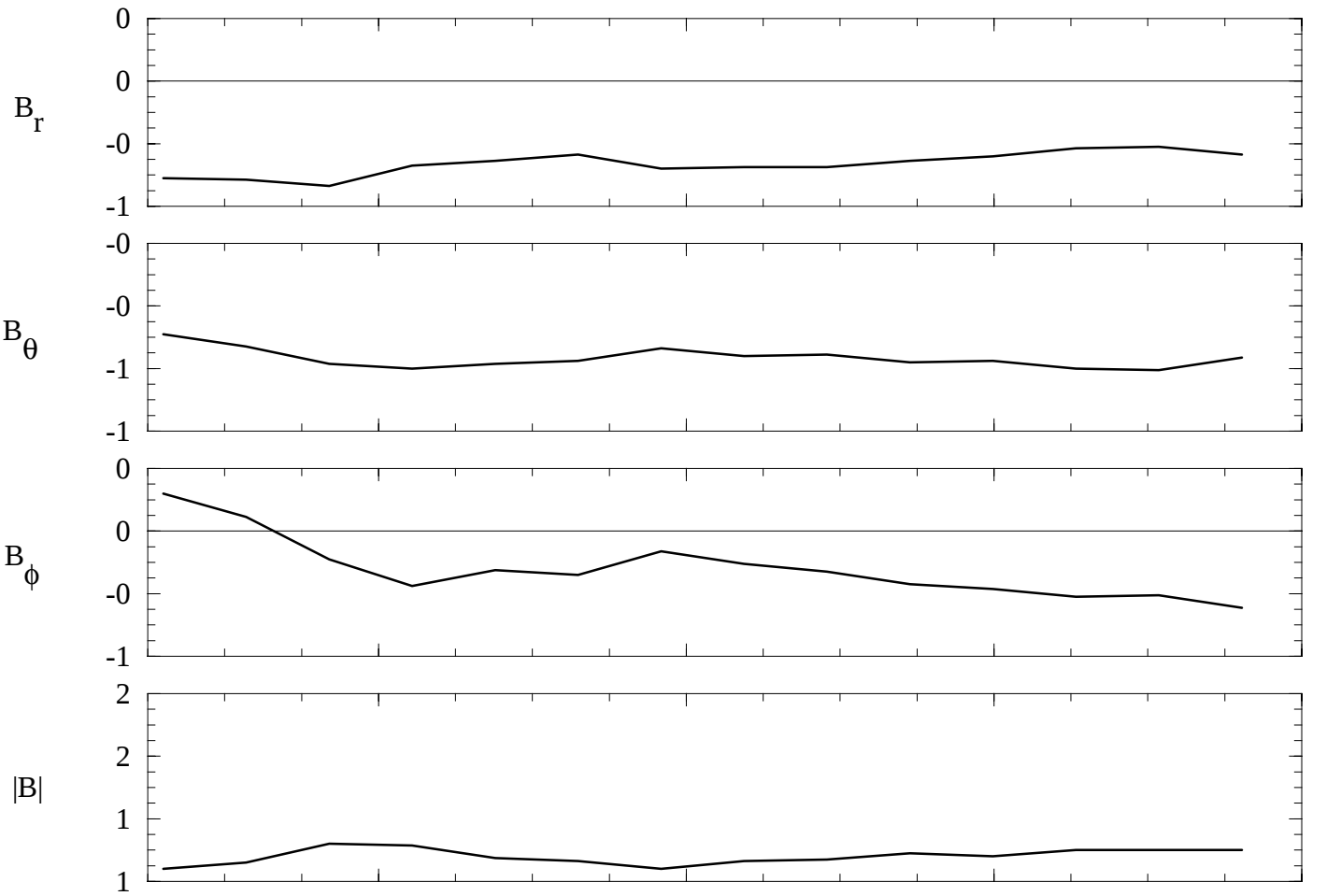
Day 235	06:00	08:00	10:00	12:00
2000-Aug-22				
R	285.15	285.20	285.25	285.28
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	28.91	107.14	185.37	244.04
Local Hour	18.57	18.57	18.57	18.57

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 235	12:00	14:00	16:00	18:00
2000-Aug-22				
R	285.28	285.33	285.38	285.42
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	244.04	322.27	40.50	118.73
Local Hour	18.57	18.57	18.57	18.57

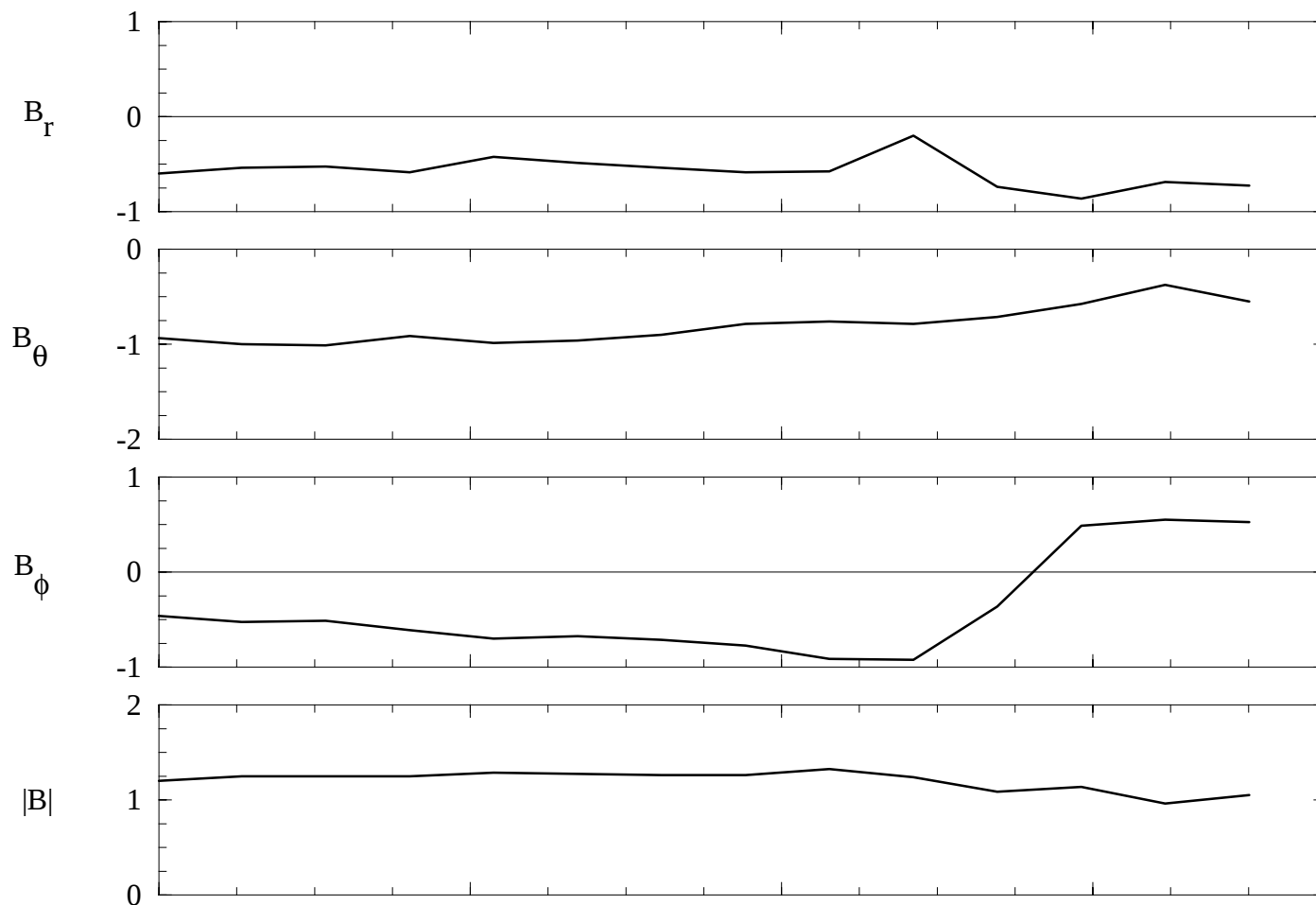
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 235
2000-Aug-22

R	285.42	285.46	285.50	285.55
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	118.73	177.40	255.63	333.86
Local Hour	18.57	18.57	18.57	18.57

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 235 22:00
2000-Aug-22

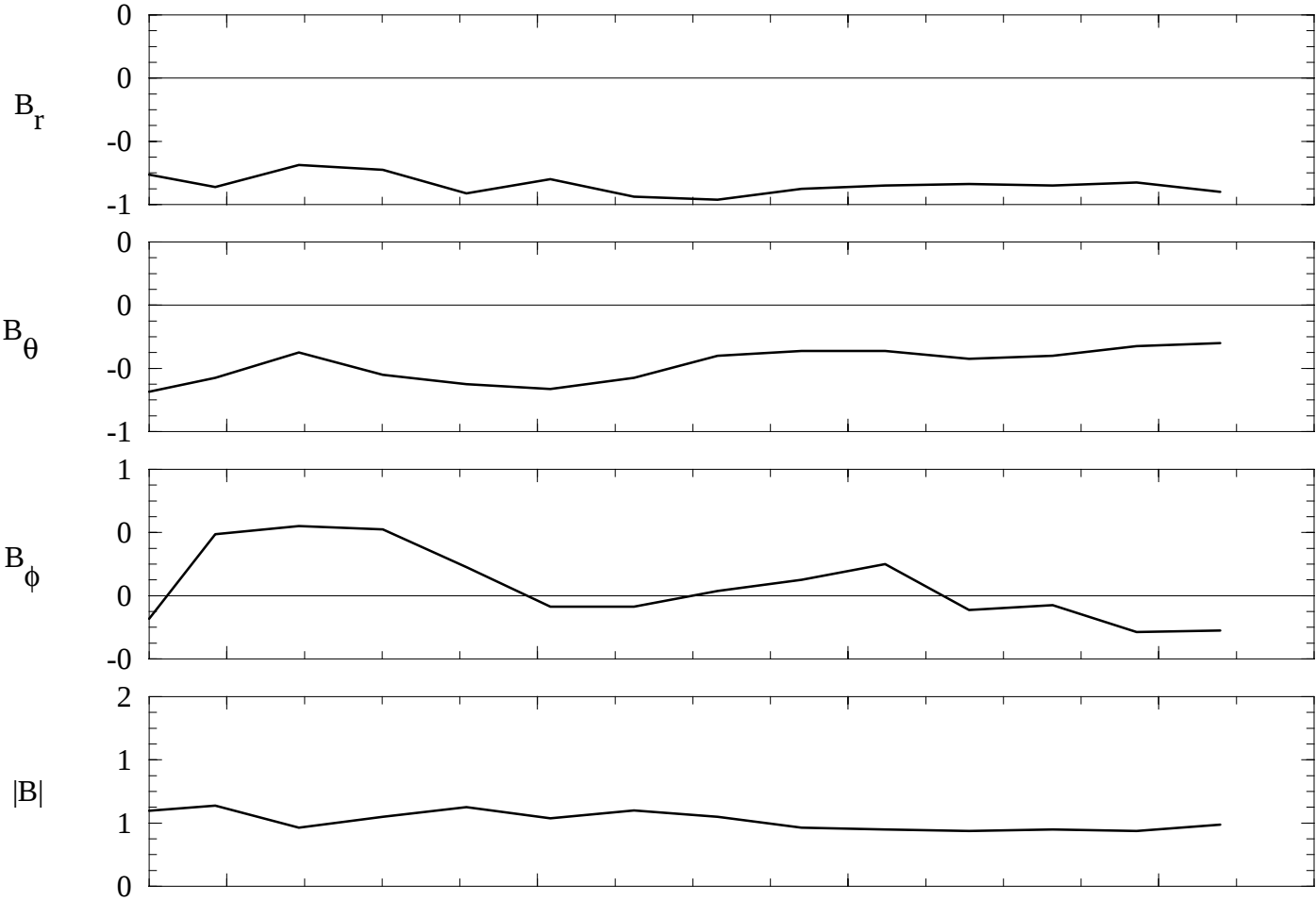
00:00

02:00

04:00

R	285.50	285.55	285.58	285.63
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	255.63	333.86	32.53	110.76
Local Hour	18.57	18.57	18.57	18.57

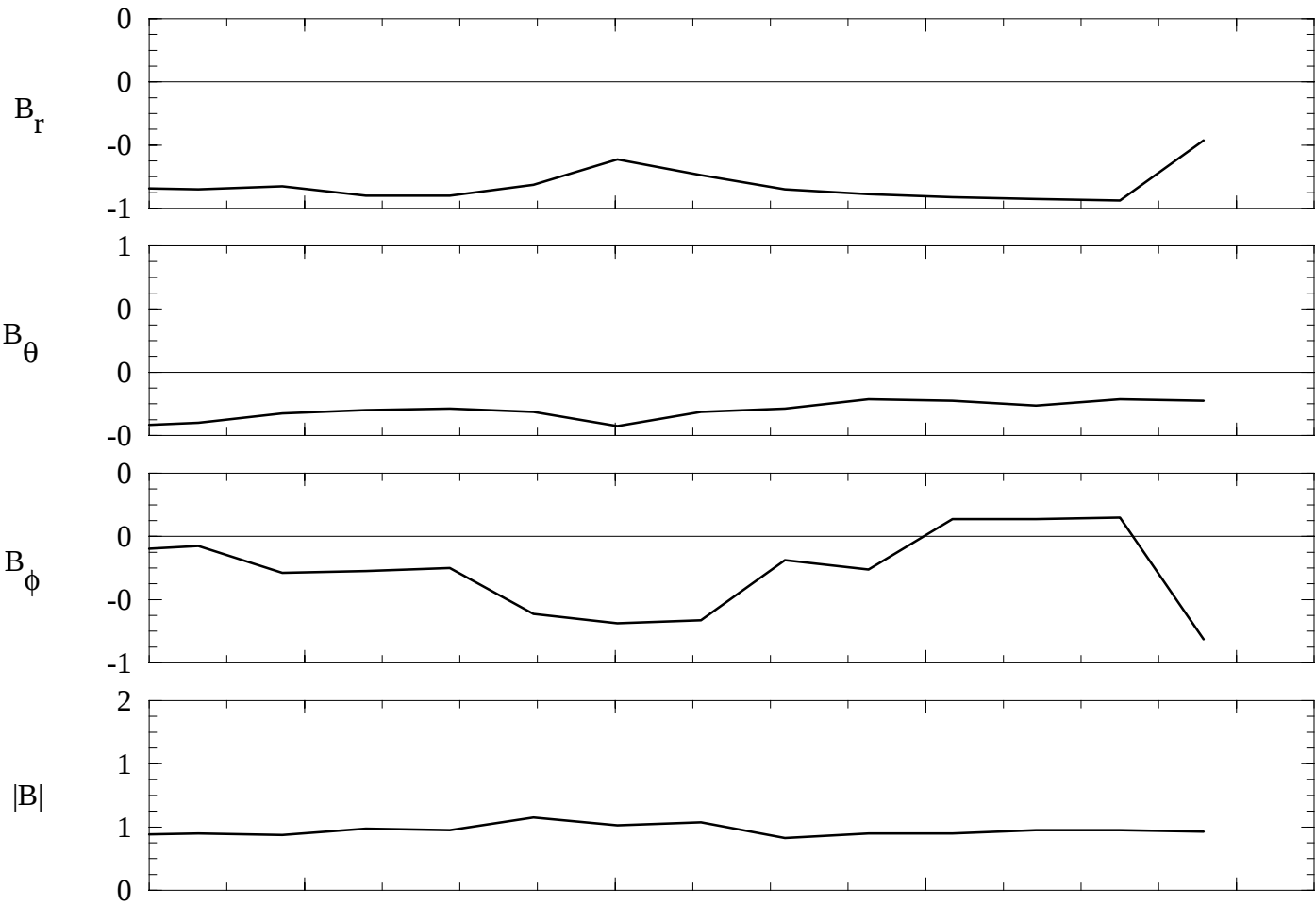
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 236
2000-Aug-23

R	285.63	285.68	285.72	285.75
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	110.76	188.99	267.22	325.89
Local Hour	18.57	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

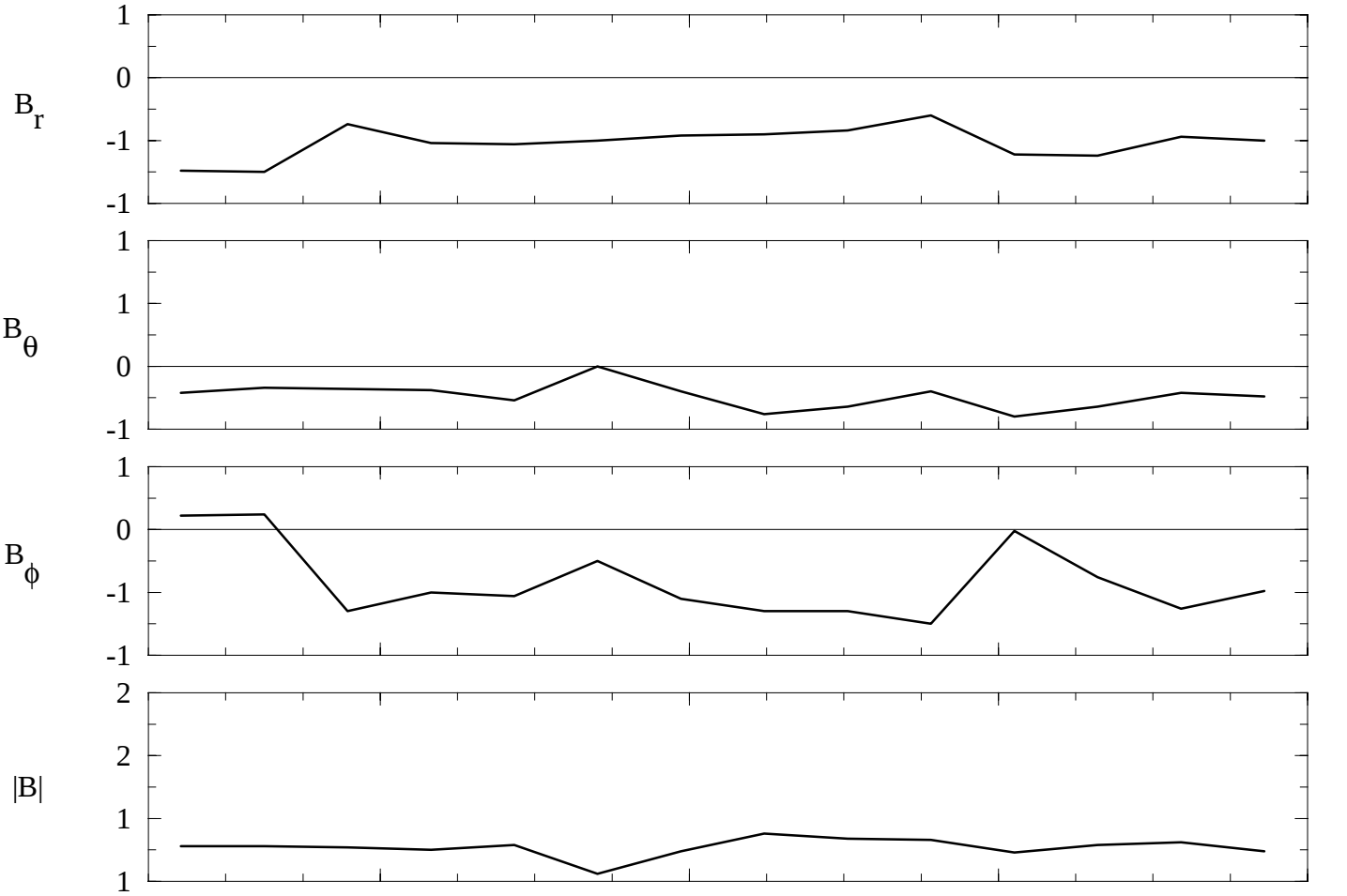


Day 236
2000-Aug-23

	10:00	12:00	14:00	16:00
R	285.75	285.80	285.84	285.88
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	325.89	44.12	122.35	181.02
Local Hour	18.58	18.58	18.58	18.58

R	285.75	285.80	285.84	285.88
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	325.89	44.12	122.35	181.02
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

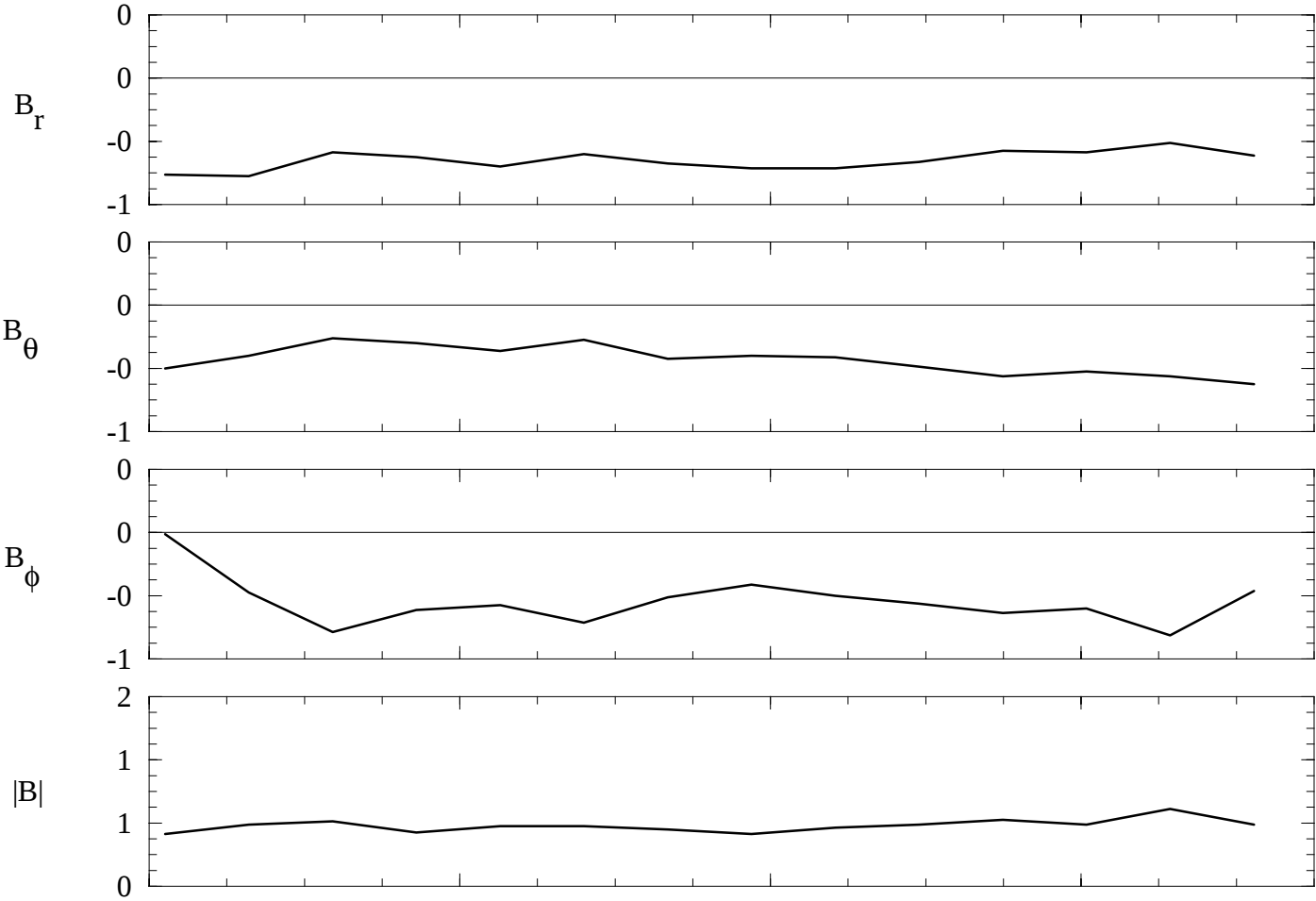


Day 236
2000-Aug-23

	16:00	18:00	20:00	22:00
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R	285.88	285.92	285.96	286.01
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	181.02	259.25	337.48	55.71
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 236 20:00
2000-Aug-23

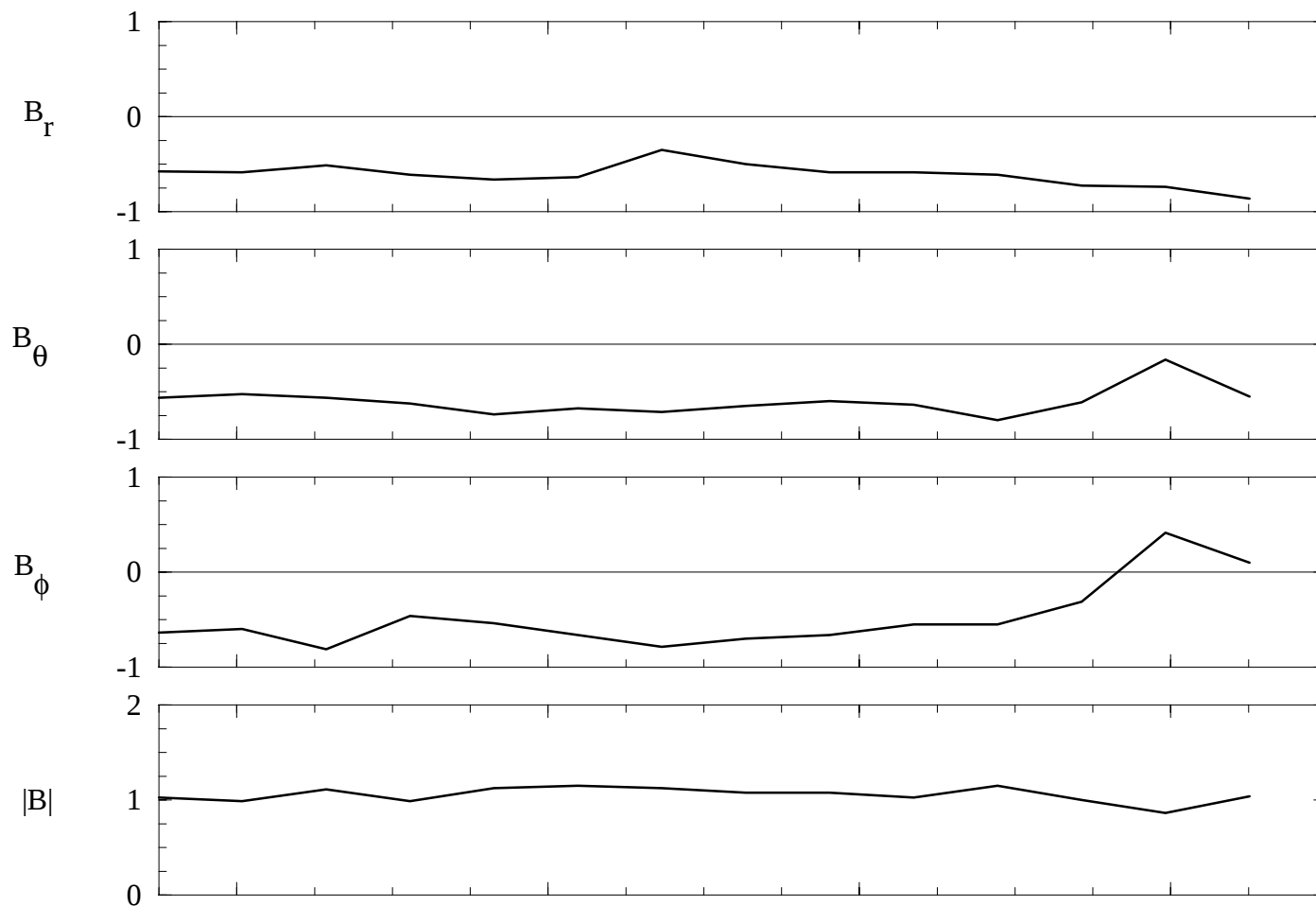
22:00

00:00

02:00

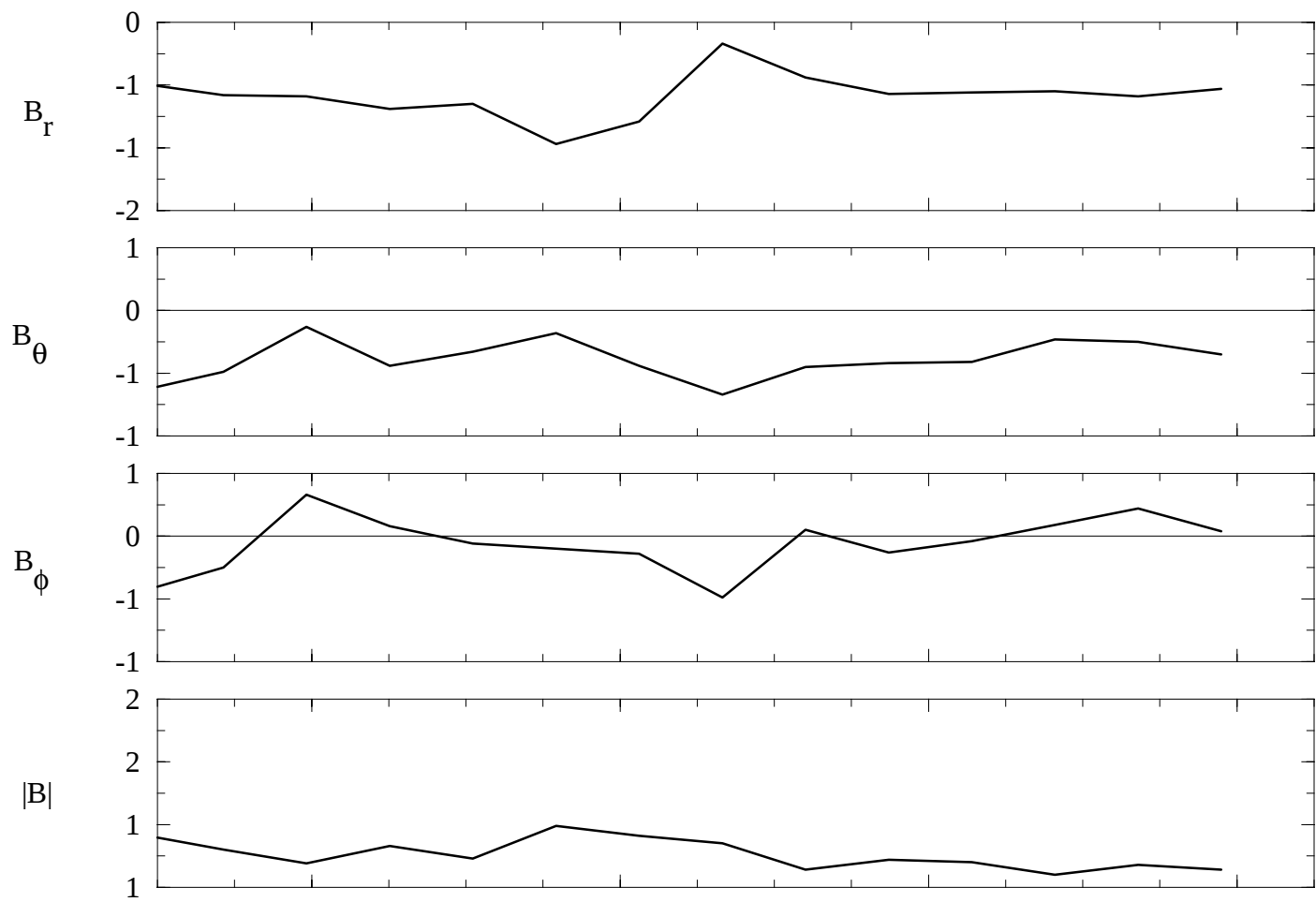
R	285.96	286.01	286.04	286.08
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	337.48	55.71	114.38	192.61
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



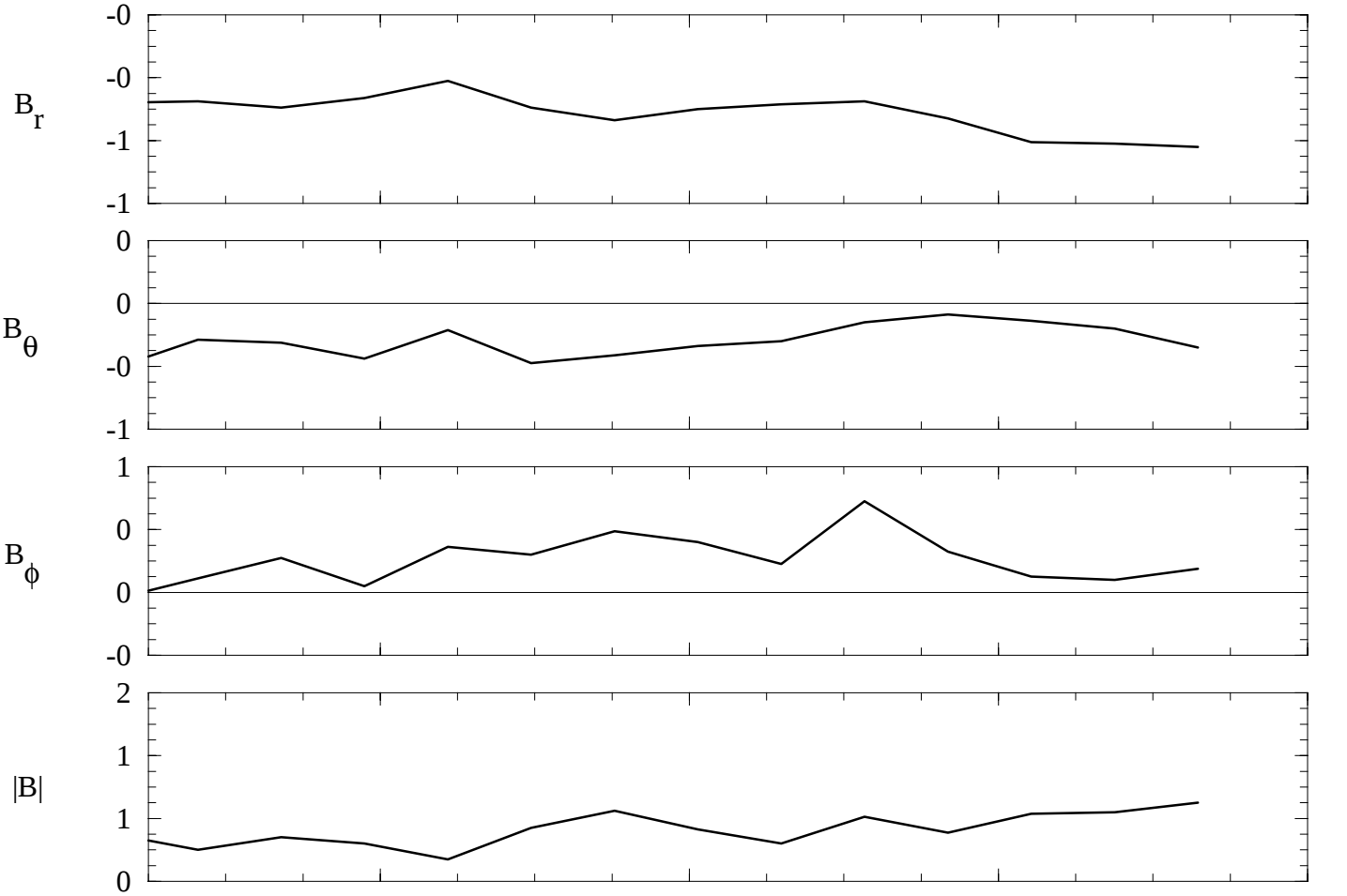
Day 237	02:00	04:00	06:00	08:00
2000-Aug-24				
R	286.08	286.13	286.16	286.20
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	192.61	270.83	329.51	47.74
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 237	08:00	10:00	12:00	14:00
2000-Aug-24				
R	286.20	286.24	286.28	286.32
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	47.74	125.96	184.64	262.87
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

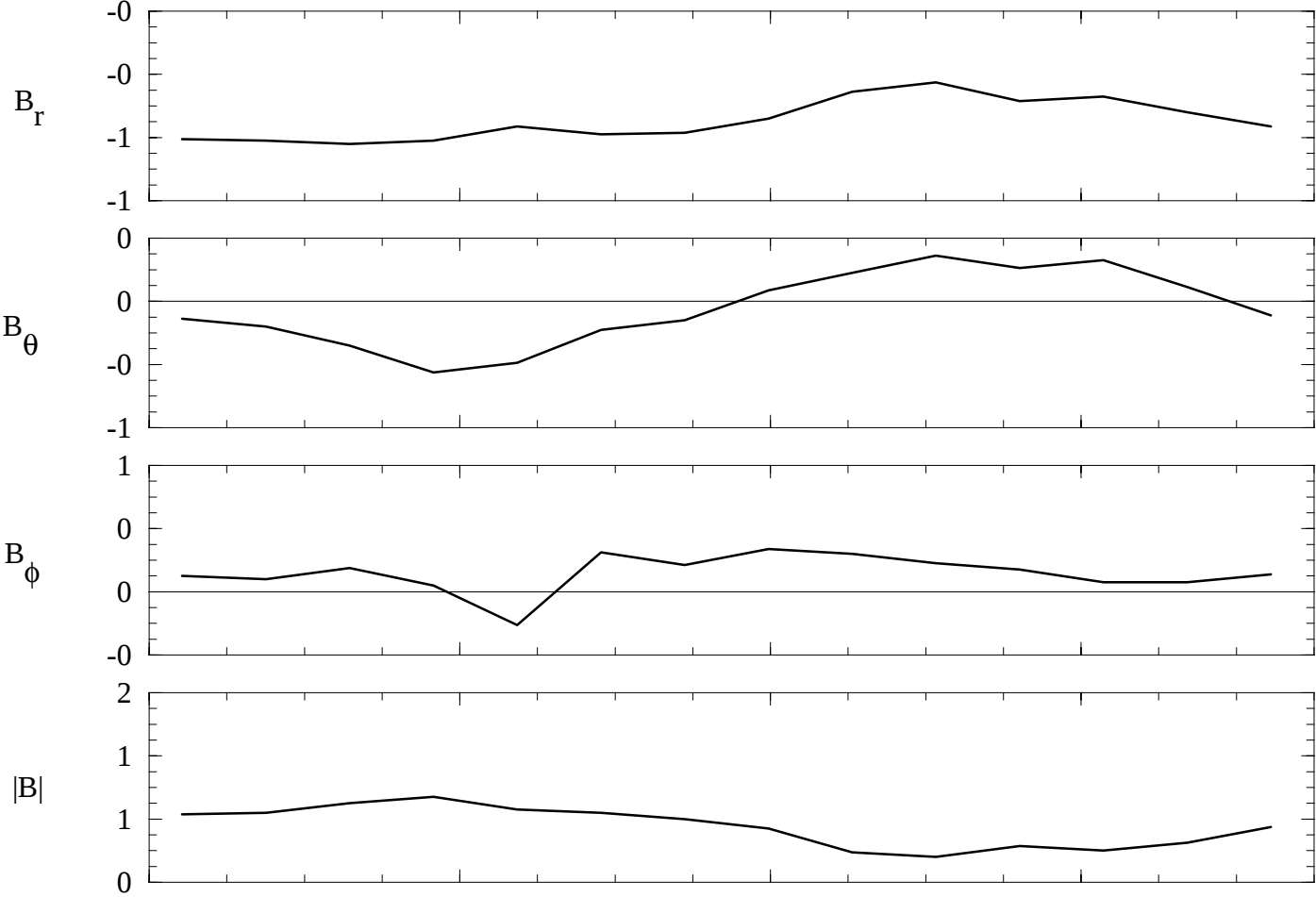


Day 237
2000-Aug-24

14:00 16:00 18:00 20:00

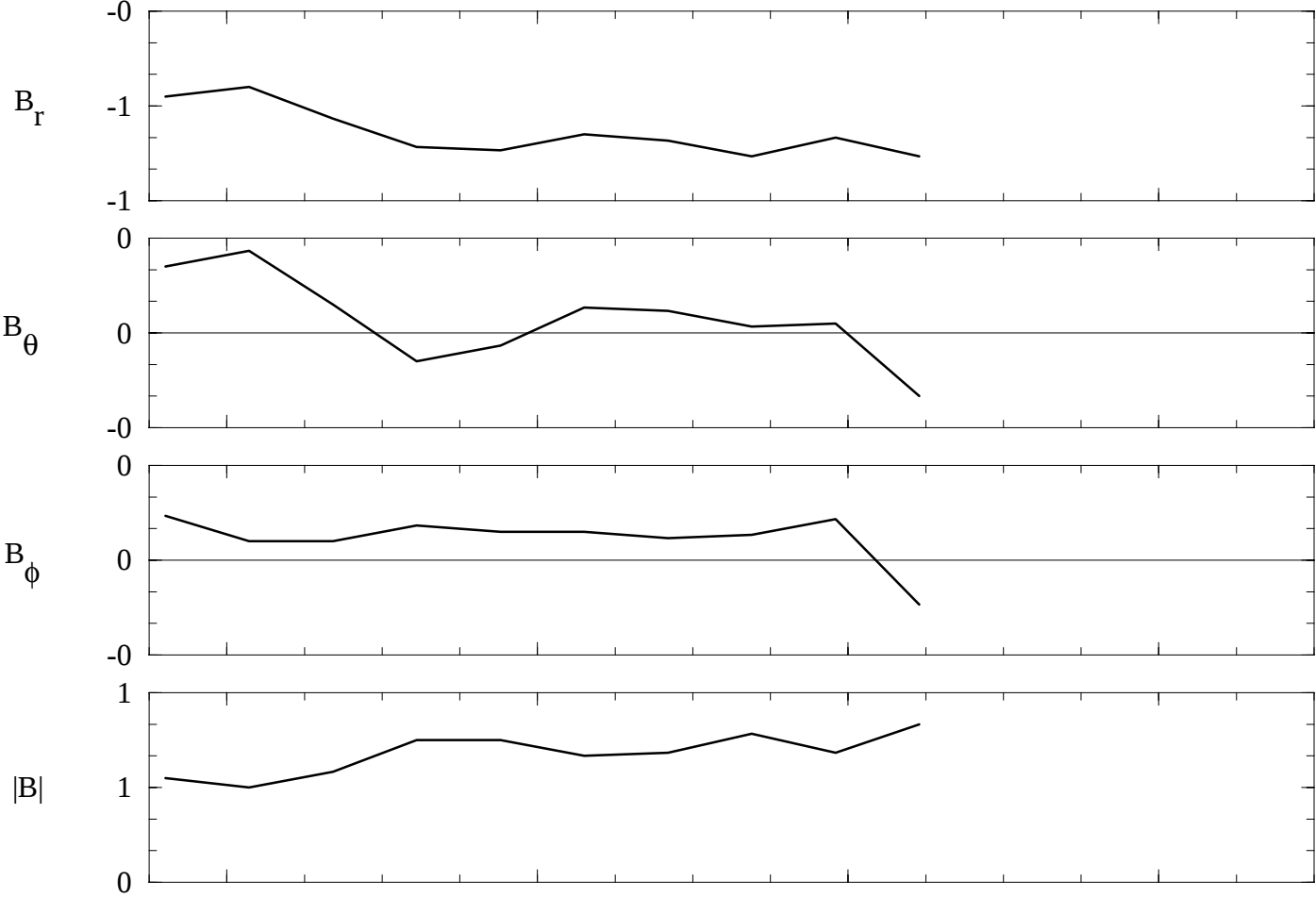
R	286.32	286.36	286.40	286.43
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	262.87	341.09	59.32	117.99
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



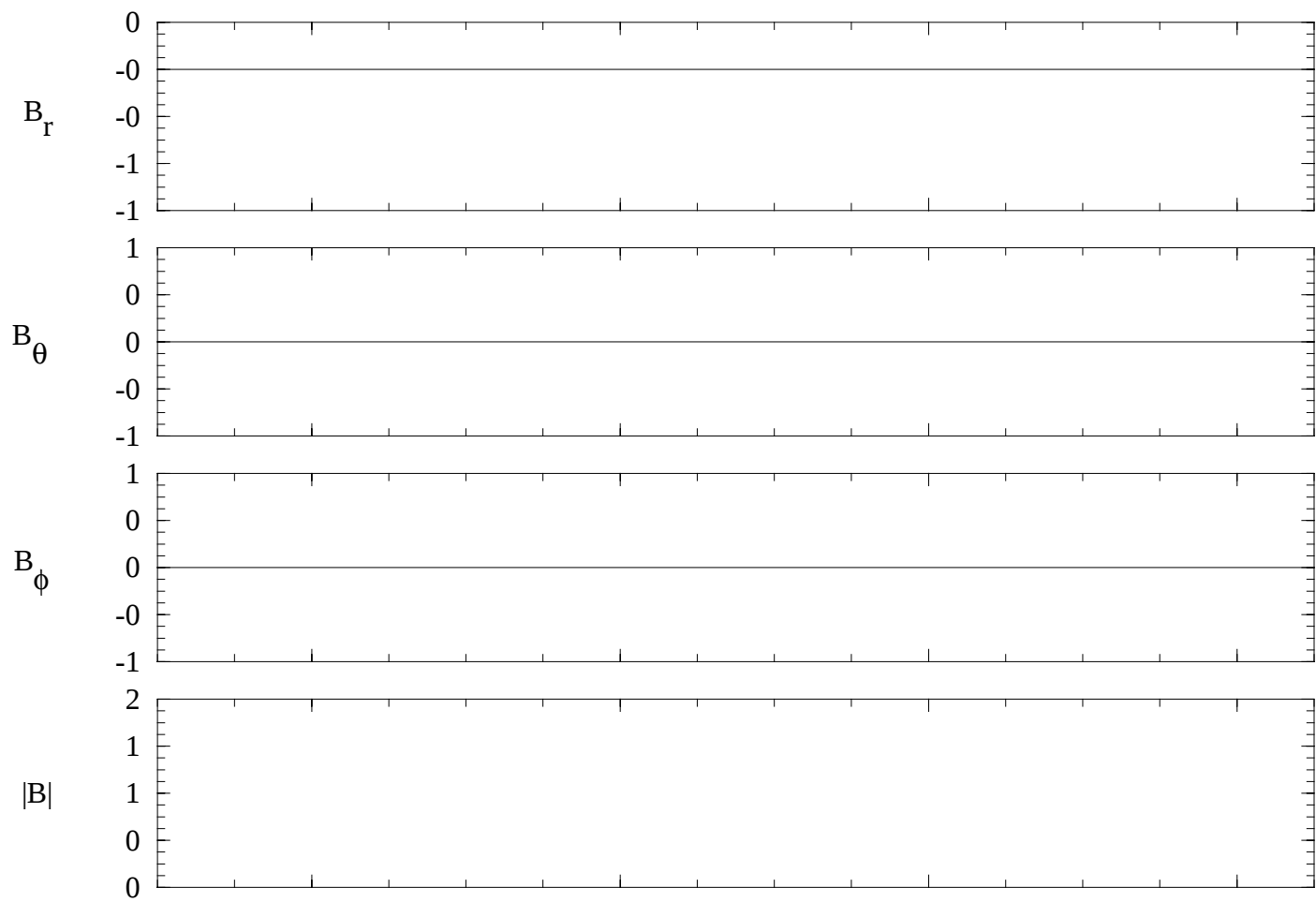
Day 237	18:00	20:00	22:00	00:00
2000-Aug-24				
R	286.40	286.43	286.47	286.51
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	59.32	117.99	196.22	274.45
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



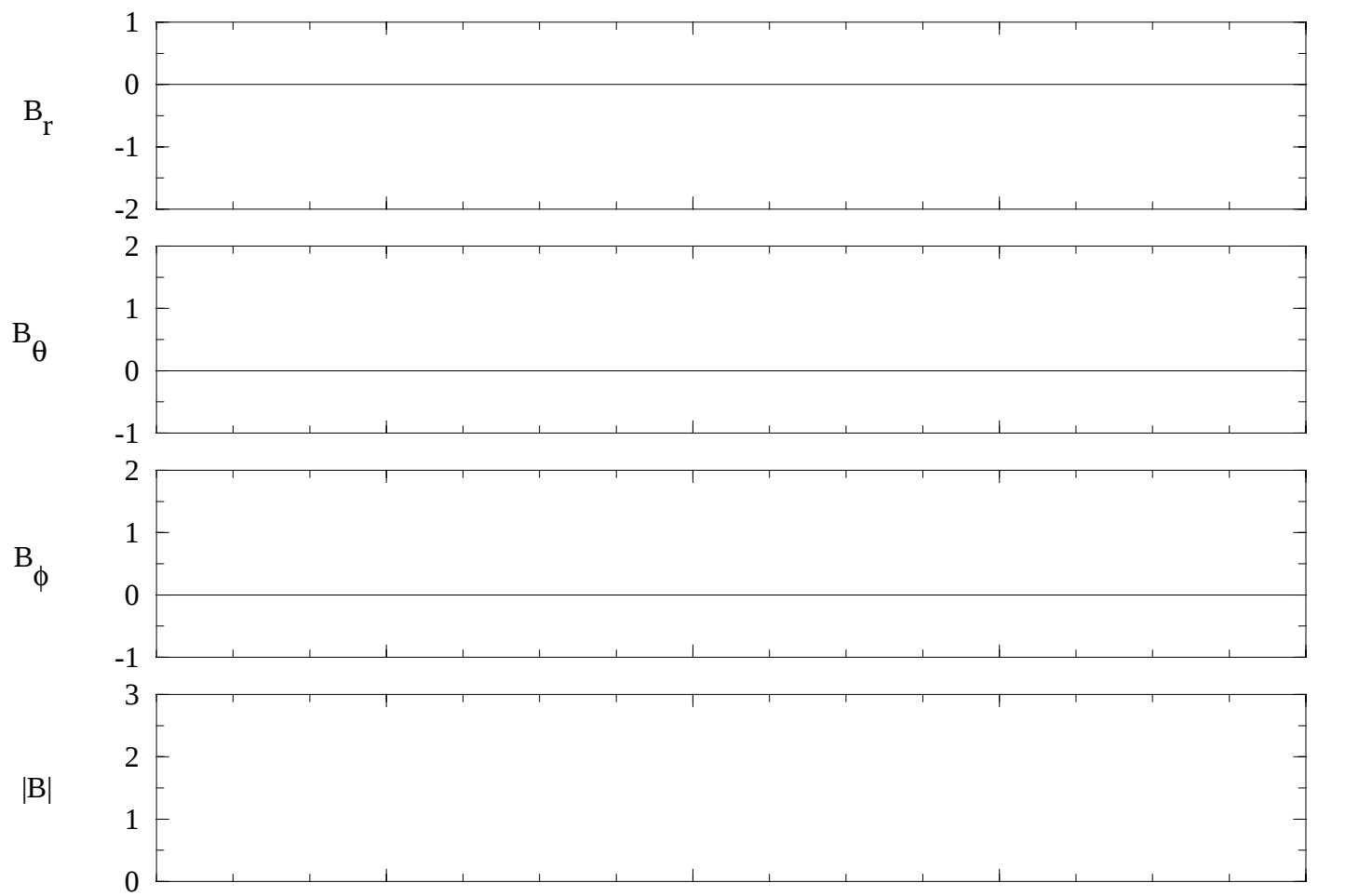
Day 237	00:00	02:00	04:00	06:00
2000-Aug-24				
R	286.51	286.54	286.58	286.60
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	274.45	333.12	51.35	90.47
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 238	06:00	08:00	10:00	12:00
2000-Aug-25				
R	286.60	286.60	286.60	286.60
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	90.47	90.47	90.47	90.47
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 238
2000-Aug-25

12:00 14:00 16:00 18:00

R	286.60	286.60	286.60	286.60
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	90.47	90.47	90.47	90.47
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 238	16:00	18:00	20:00	22:00
2000-Aug-25				
R	286.60	286.60	286.60	286.60
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	90.47	90.47	90.47	90.47
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 238
2000-Aug-25

R	286.60	286.60	286.60	286.60
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	90.47	90.47	90.47	90.47
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 239 04:00 06:00 08:00 10:00
2000-Aug-26

R	286.60	286.60	286.60	286.60
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	90.47	90.47	90.47	90.47
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

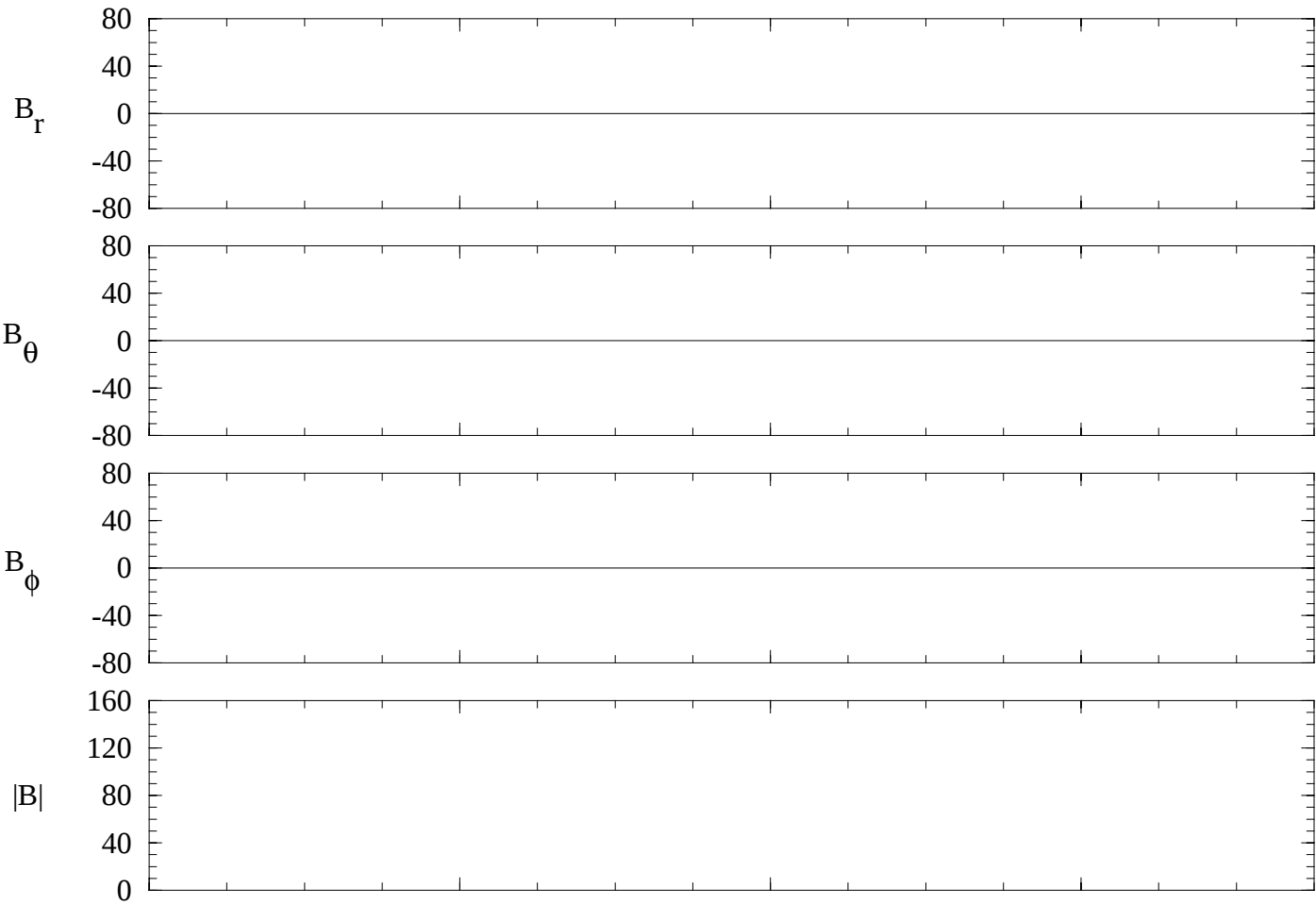


Day 239
2000-Aug-26

	10:00	12:00	14:00	16:00
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R	286.60	286.60	286.60	286.60
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	90.47	90.47	90.47	90.47
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 239	14:00	16:00	18:00	20:00
2000-Aug-26				
R	286.60	286.60	286.60	286.60
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	90.47	90.47	90.47	90.47
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 239 20:00 22:00 00:00 02:00
2000-Aug-26

R	286.60	286.60	286.60	286.60
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	90.47	90.47	90.47	90.47
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 240
2000-Aug-27

02:00 04:00 06:00 08:00

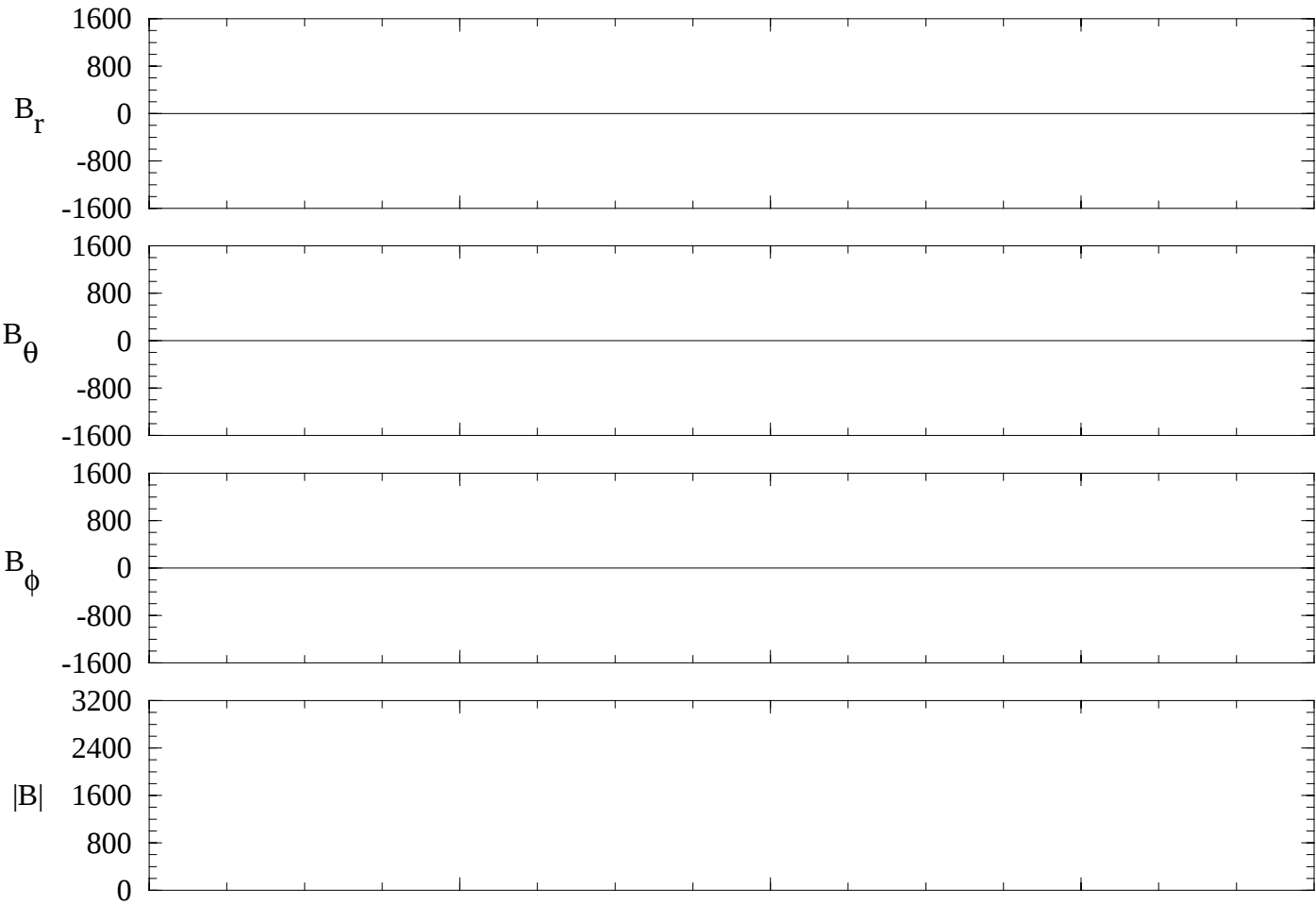
R	286.60	286.60	286.60	286.60
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	90.47	90.47	90.47	90.47
Local Hour	18.58	18.58	18.58	18.58

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 240	08:00	10:00	12:00	14:00
2000-Aug-27				
R	286.60	288.25	288.25	288.25
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	90.47	296.80	296.80	296.80
Local Hour	18.58	18.59	18.59	18.59

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 240 12:00
2000-Aug-27

14:00

16:00

18:00

R	288.25	288.25	288.25	288.25
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	296.80	296.80	296.80	296.80
Local Hour	18.59	18.59	18.59	18.59

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 240	18:00	20:00	22:00	00:00
2000-Aug-27				
R	288.25	288.25	288.25	288.25
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	296.80	296.80	296.80	296.80
Local Hour	18.59	18.59	18.59	18.59

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



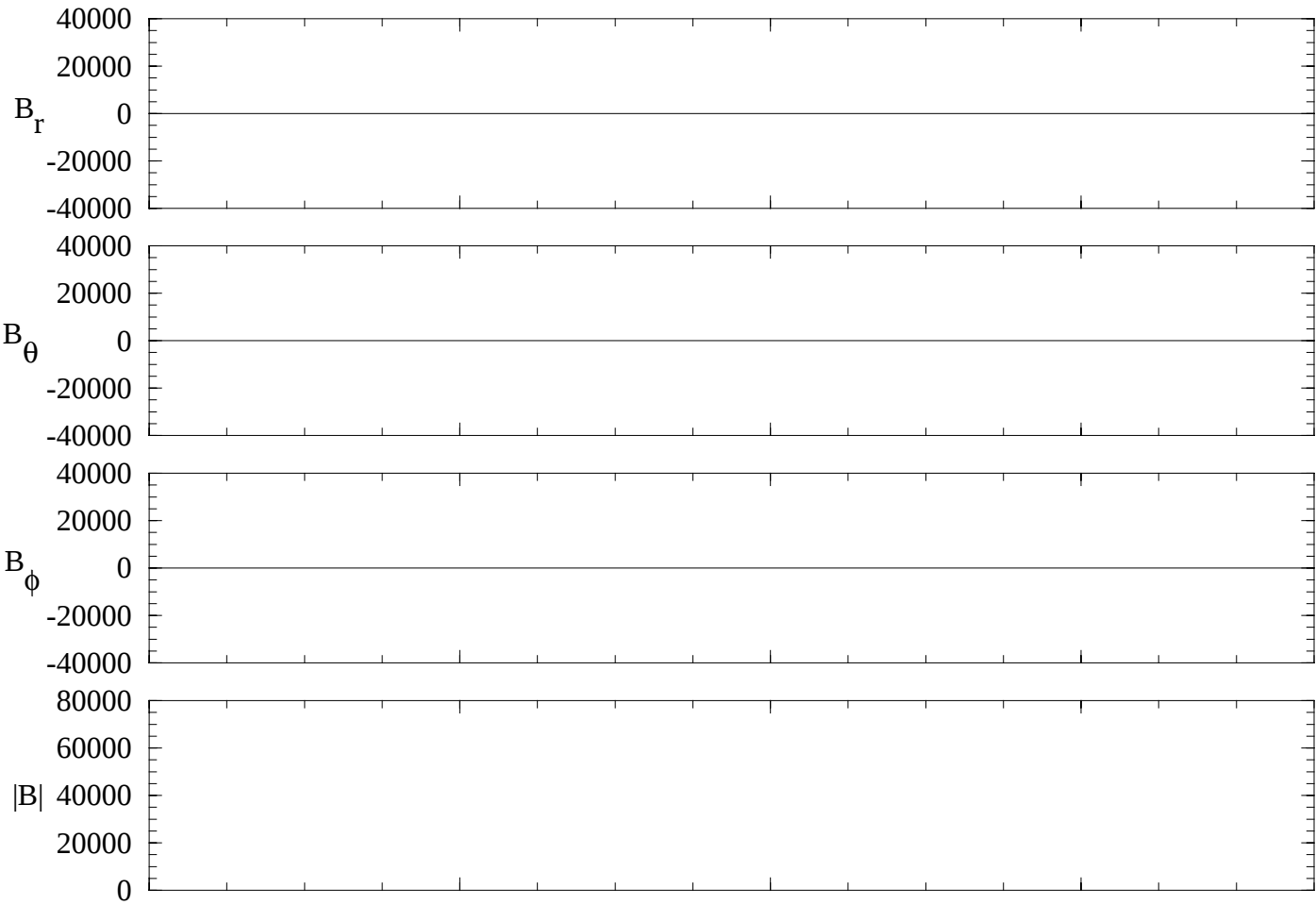
Day 240	00:00	02:00	04:00	06:00
2000-Aug-27				
R	288.25	288.25	288.25	288.25
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	296.80	296.80	296.80	296.80
Local Hour	18.59	18.59	18.59	18.59

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 241	06:00	08:00	10:00	12:00
2000-Aug-28				
R	288.25	288.25	288.25	288.25
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	296.80	296.80	296.80	296.80
Local Hour	18.59	18.59	18.59	18.59

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 241 10:00
2000-Aug-28

12:00

14:00

16:00

R	288.25	288.25	288.25	288.25
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	296.80	296.80	296.80	296.80
Local Hour	18.59	18.59	18.59	18.59

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 241 16:00 18:00 20:00 22:00
2000-Aug-28

R	288.25	288.25	288.25	288.25
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	296.80	296.80	296.80	296.80
Local Hour	18.59	18.59	18.59	18.59

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 241
2000-Aug-28

22:00 00:00 02:00 04:00

R	288.25	288.25	288.25	288.25
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	296.80	296.80	296.80	296.80
Local Hour	18.59	18.59	18.59	18.59

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

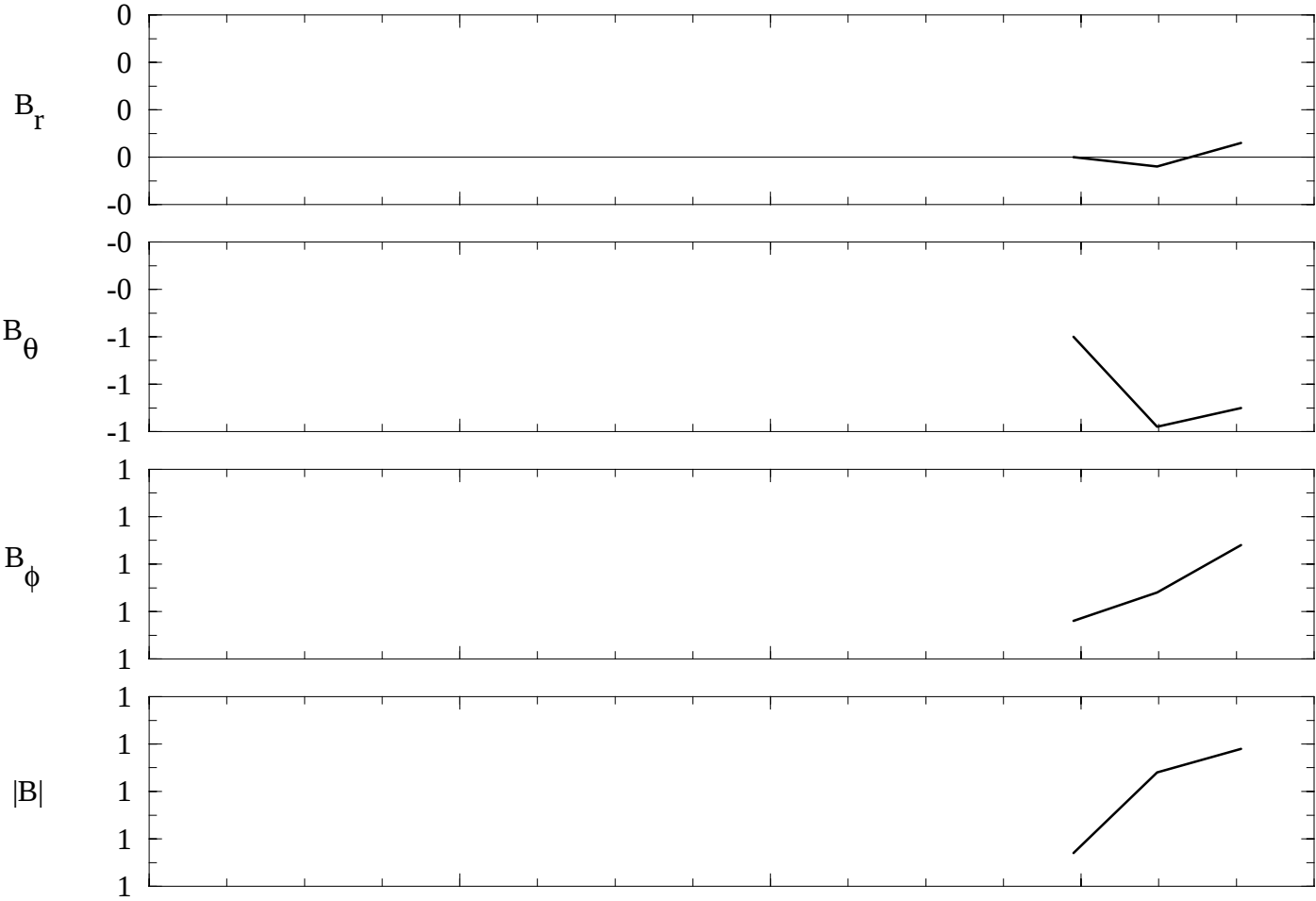


Day 242
2000-Aug-29

	04:00	06:00	08:00	10:00
R	288.25	288.25	288.25	288.25
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	296.80	296.80	296.80	296.80
Local Hour	18.59	18.59	18.59	18.59

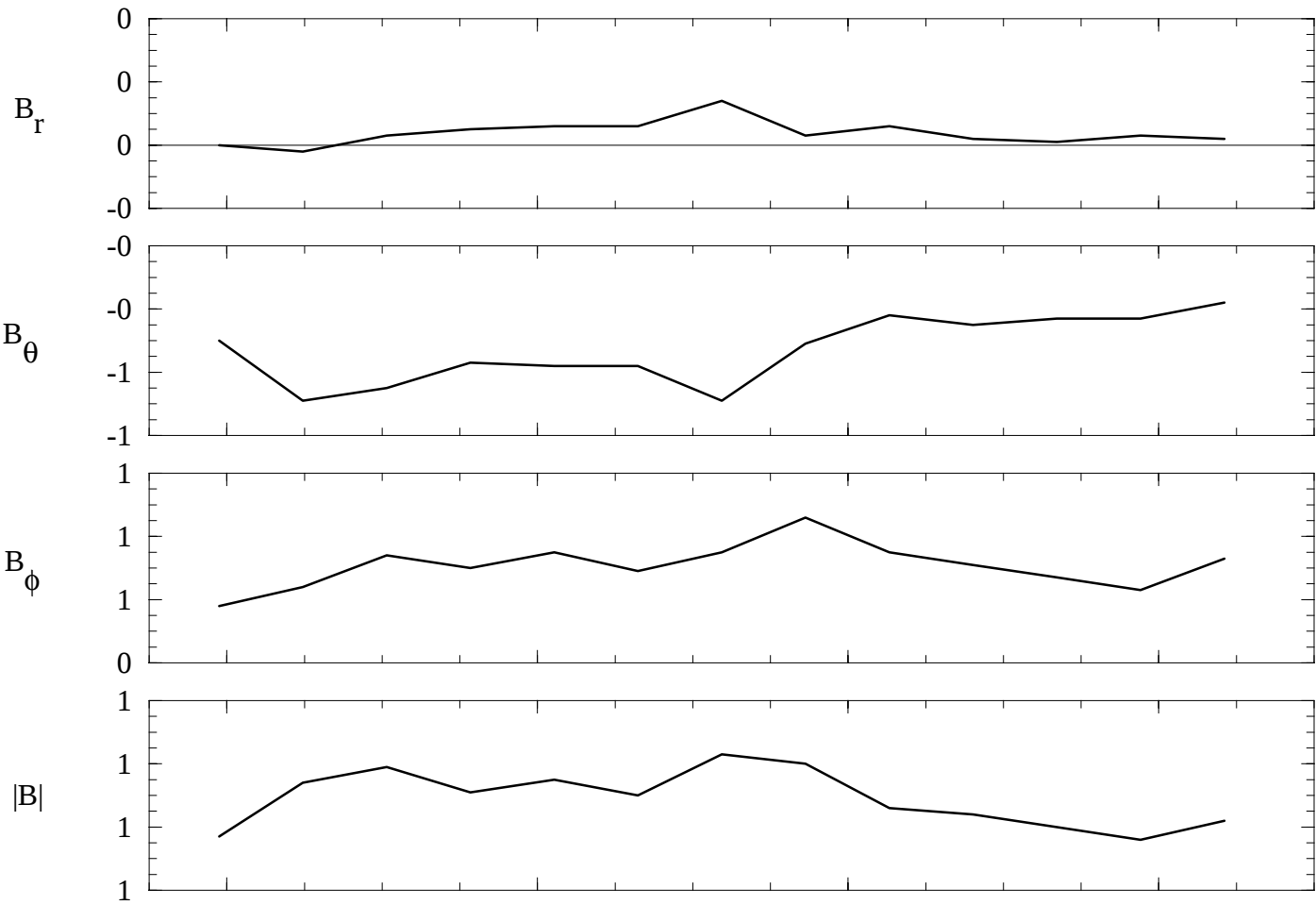
R	288.25	288.25	288.25	288.25
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	296.80	296.80	296.80	296.80
Local Hour	18.59	18.59	18.59	18.59

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 242	08:00	10:00	12:00	14:00
2000-Aug-29				
R	288.25	288.25	288.25	288.25
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	296.80	296.80	296.80	296.80
Local Hour	18.59	18.59	18.59	18.59

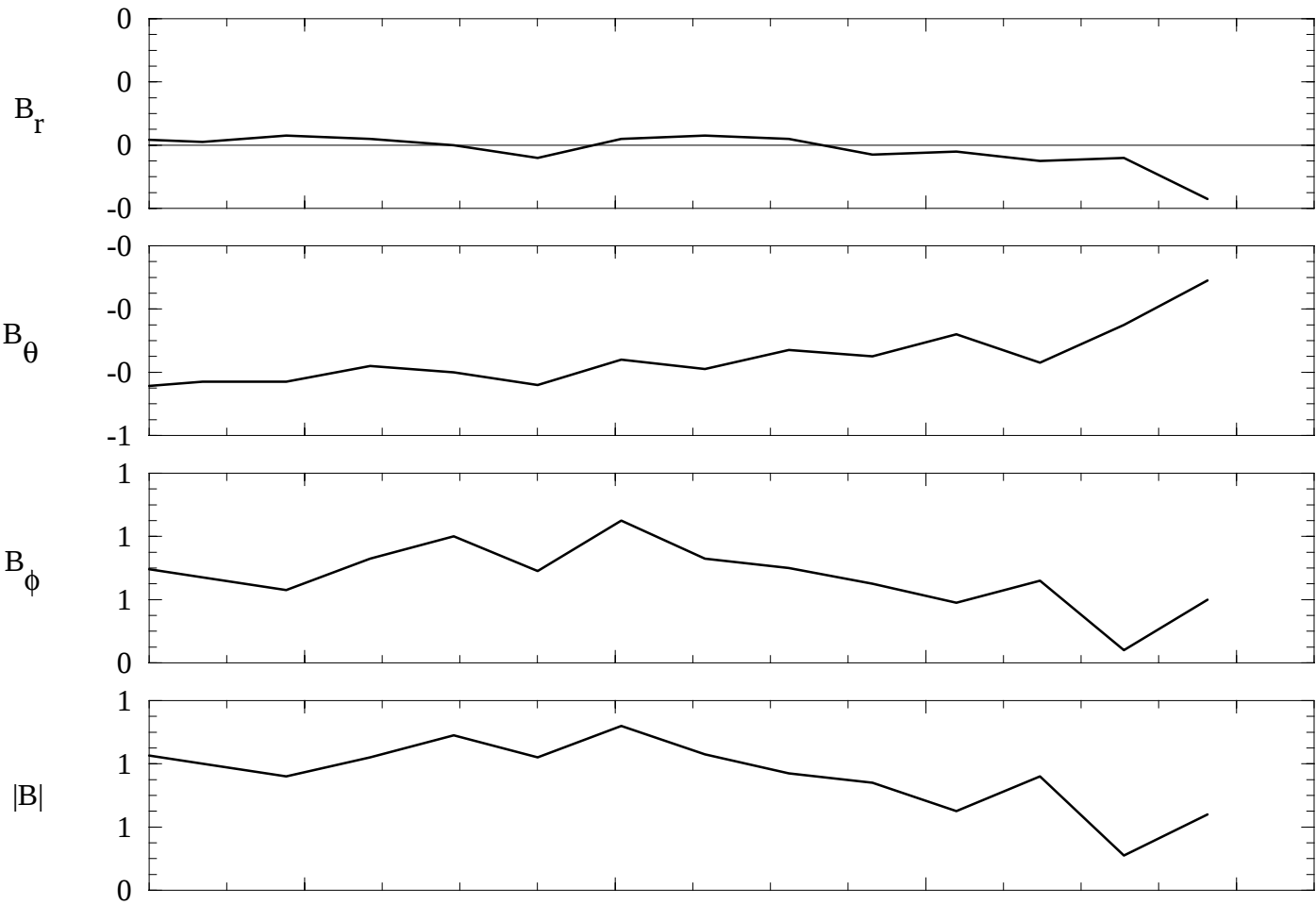
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 242
2000-Aug-29

R	288.25	288.28	288.31	288.33
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	296.80	15.03	93.26	151.93
Local Hour	18.59	18.59	18.59	18.59

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

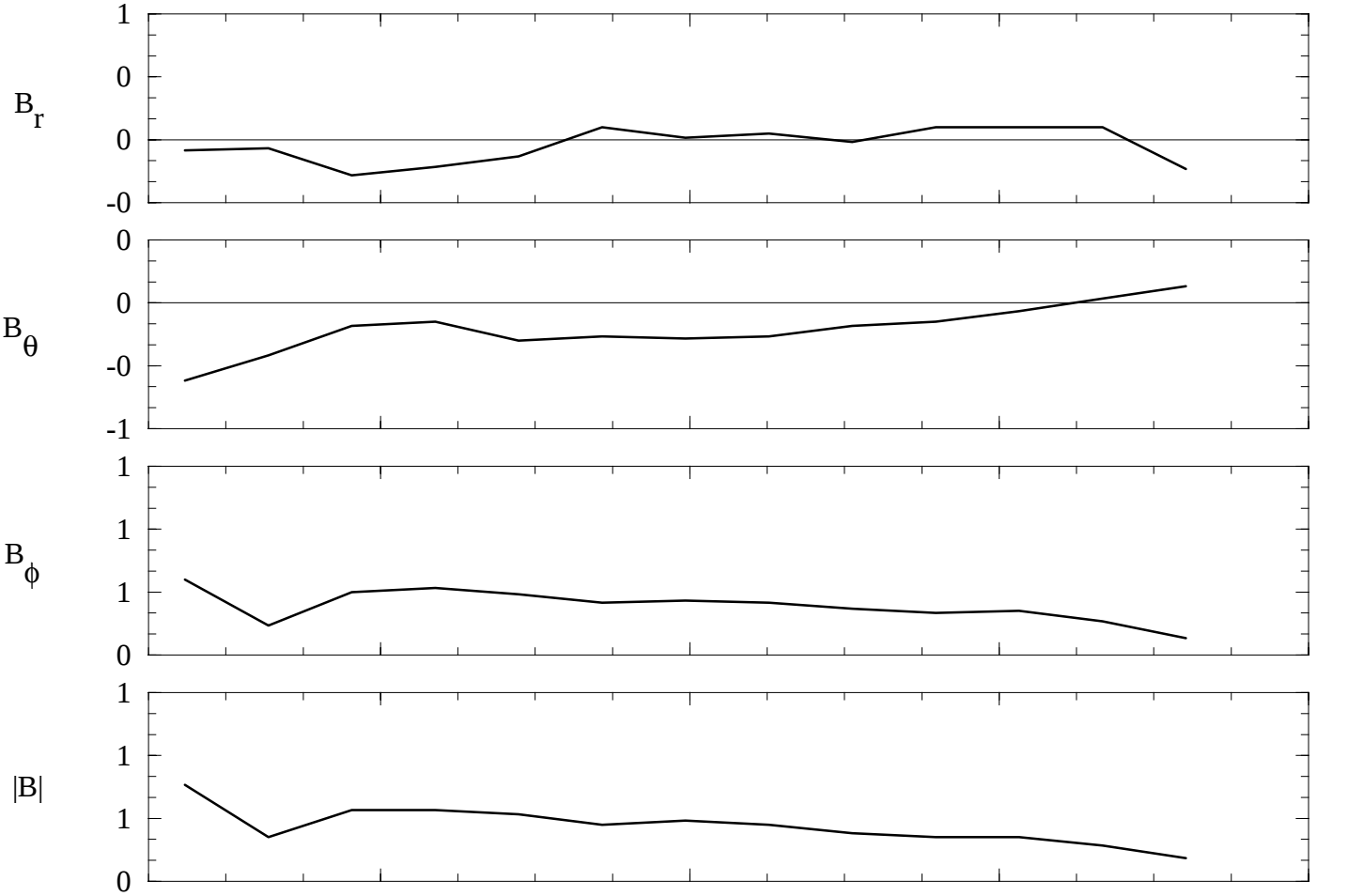


Day 242
2000-Aug-29

20:00 22:00 00:00 02:00

R	288.33	288.36	288.38	288.40
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	151.93	230.16	308.39	7.06
Local Hour	18.59	18.59	18.59	18.59

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

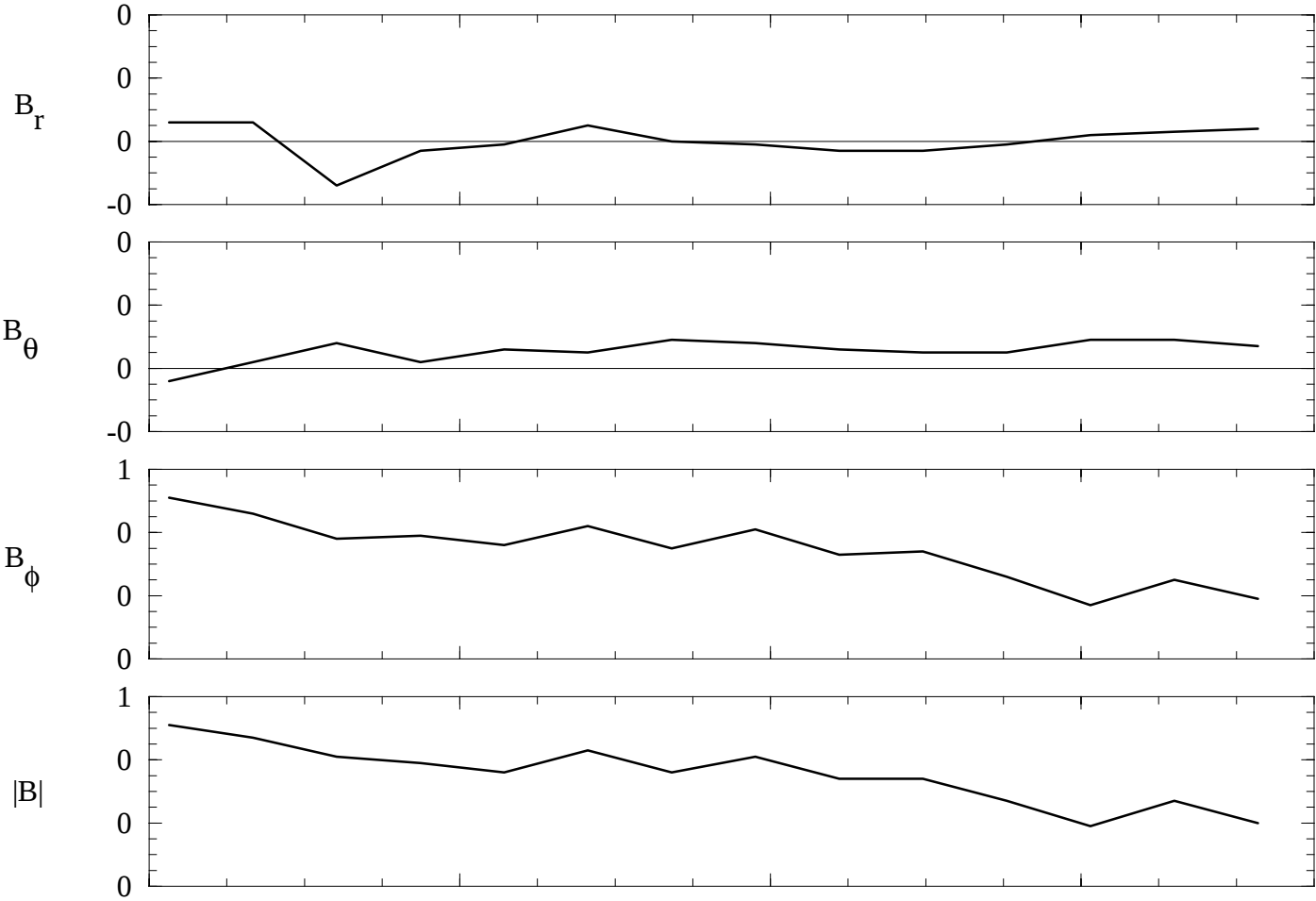


Day 243
2000-Aug-30

	02:00	04:00	06:00	08:00
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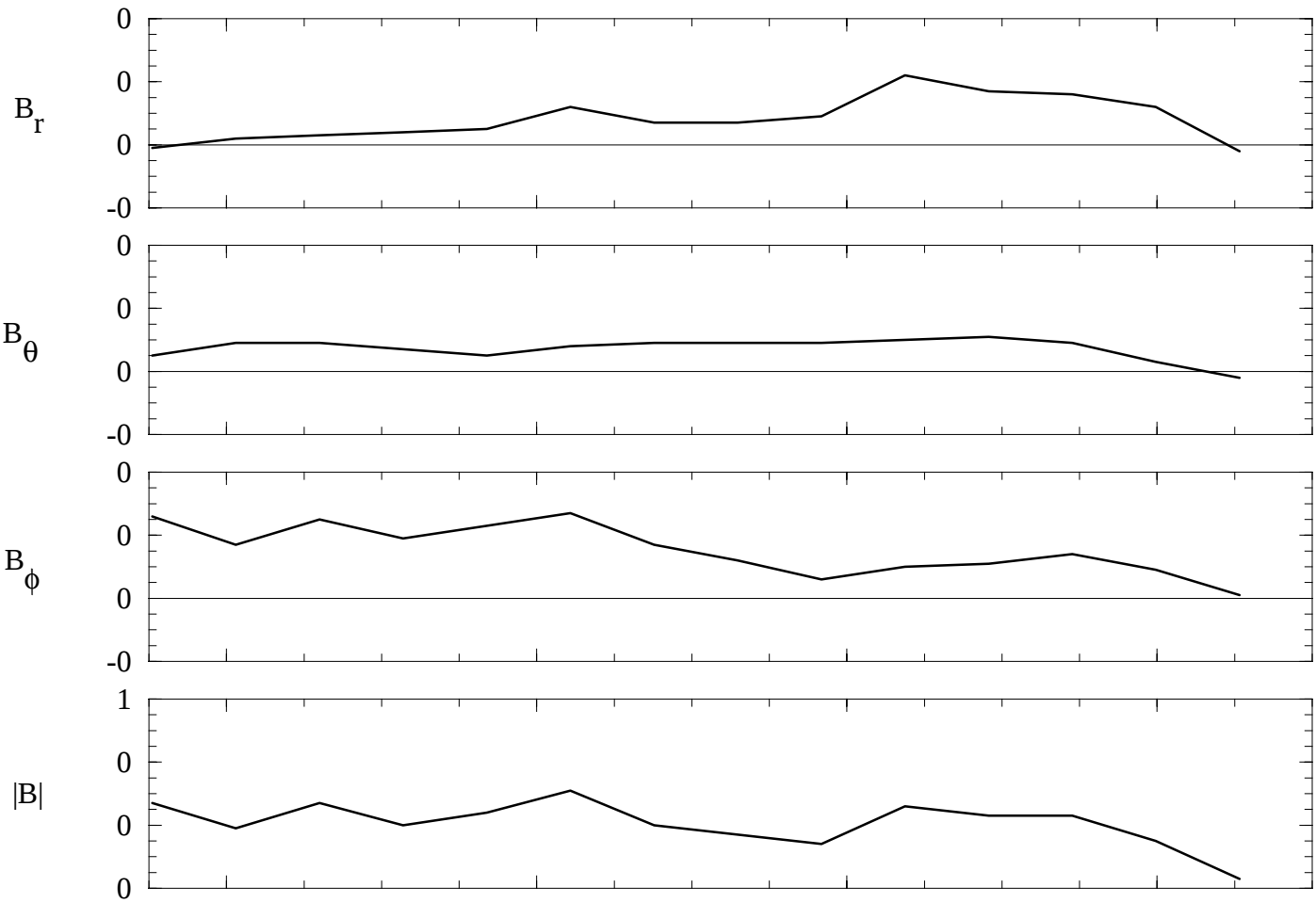
R	288.40	288.43	288.46	288.48
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	7.06	85.29	163.52	222.19
Local Hour	18.59	18.59	18.59	18.59

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



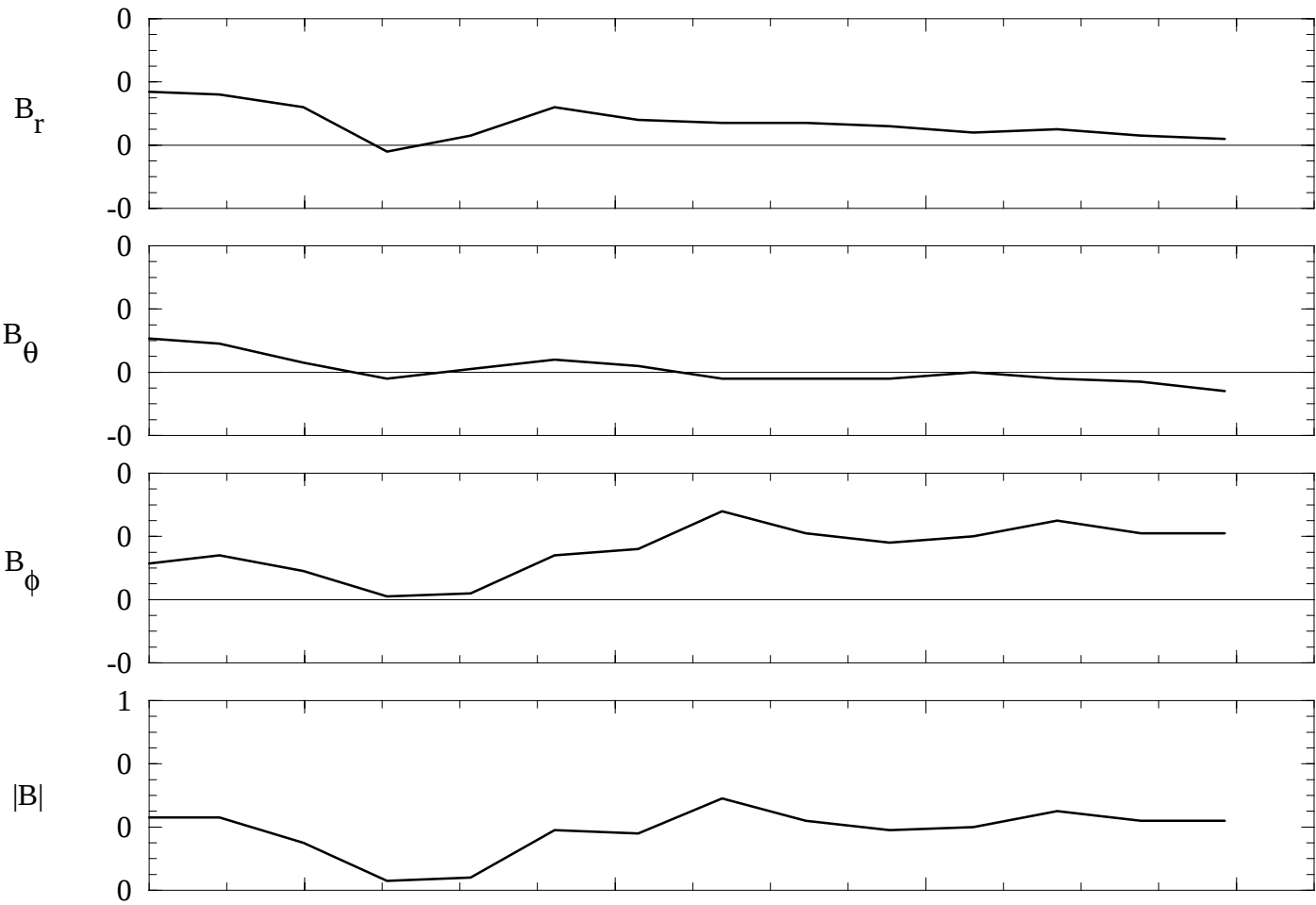
Day 243	06:00	08:00	10:00	12:00
2000-Aug-30				
R	288.46	288.48	288.50	288.53
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	163.52	222.19	300.42	18.65
Local Hour	18.59	18.59	18.59	18.59

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



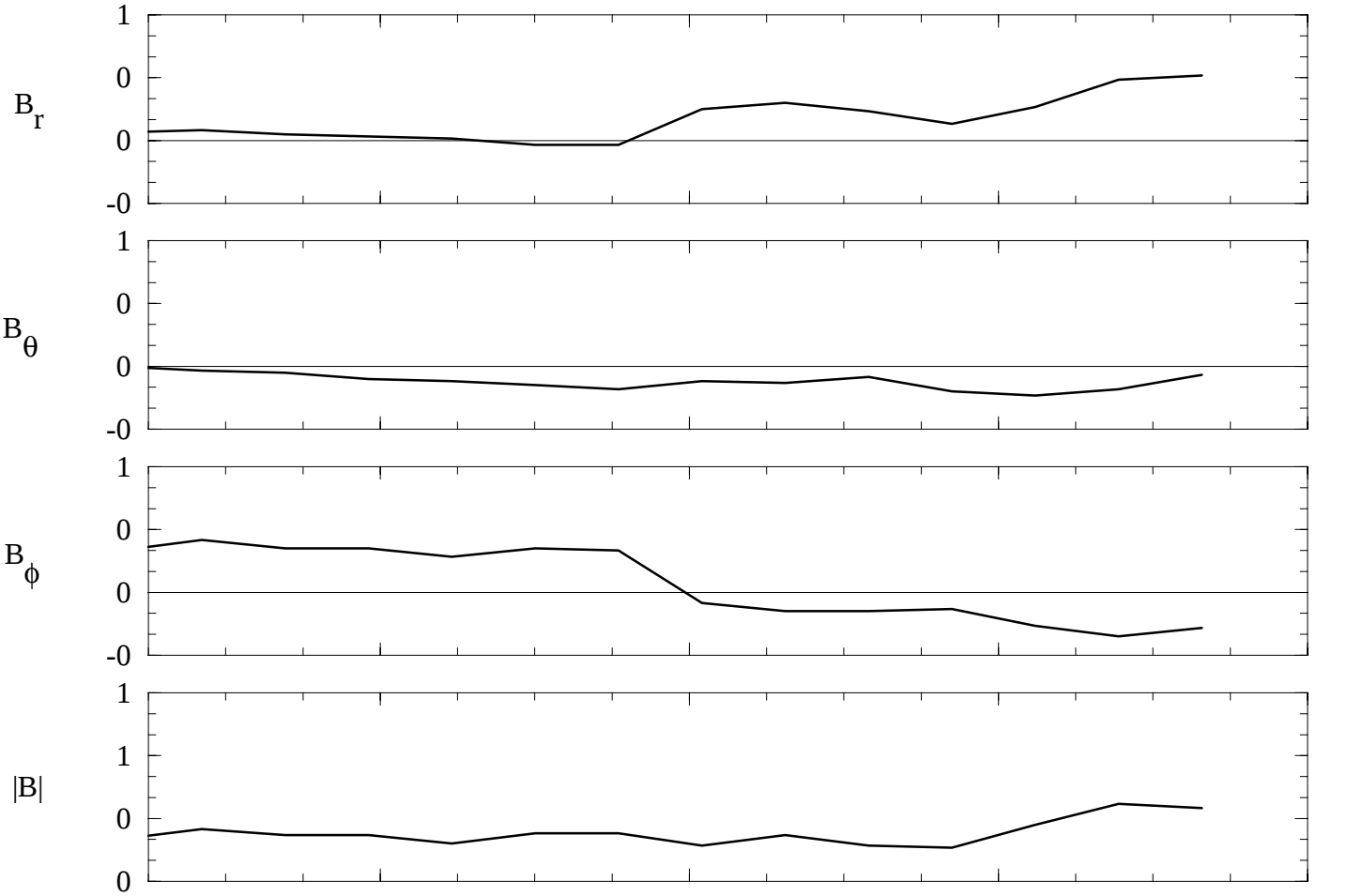
Day 243	12:00	14:00	16:00	18:00
2000-Aug-30				
R	288.53	288.55	288.57	288.60
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	18.65	96.88	155.55	233.78
Local Hour	18.59	18.60	18.60	18.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



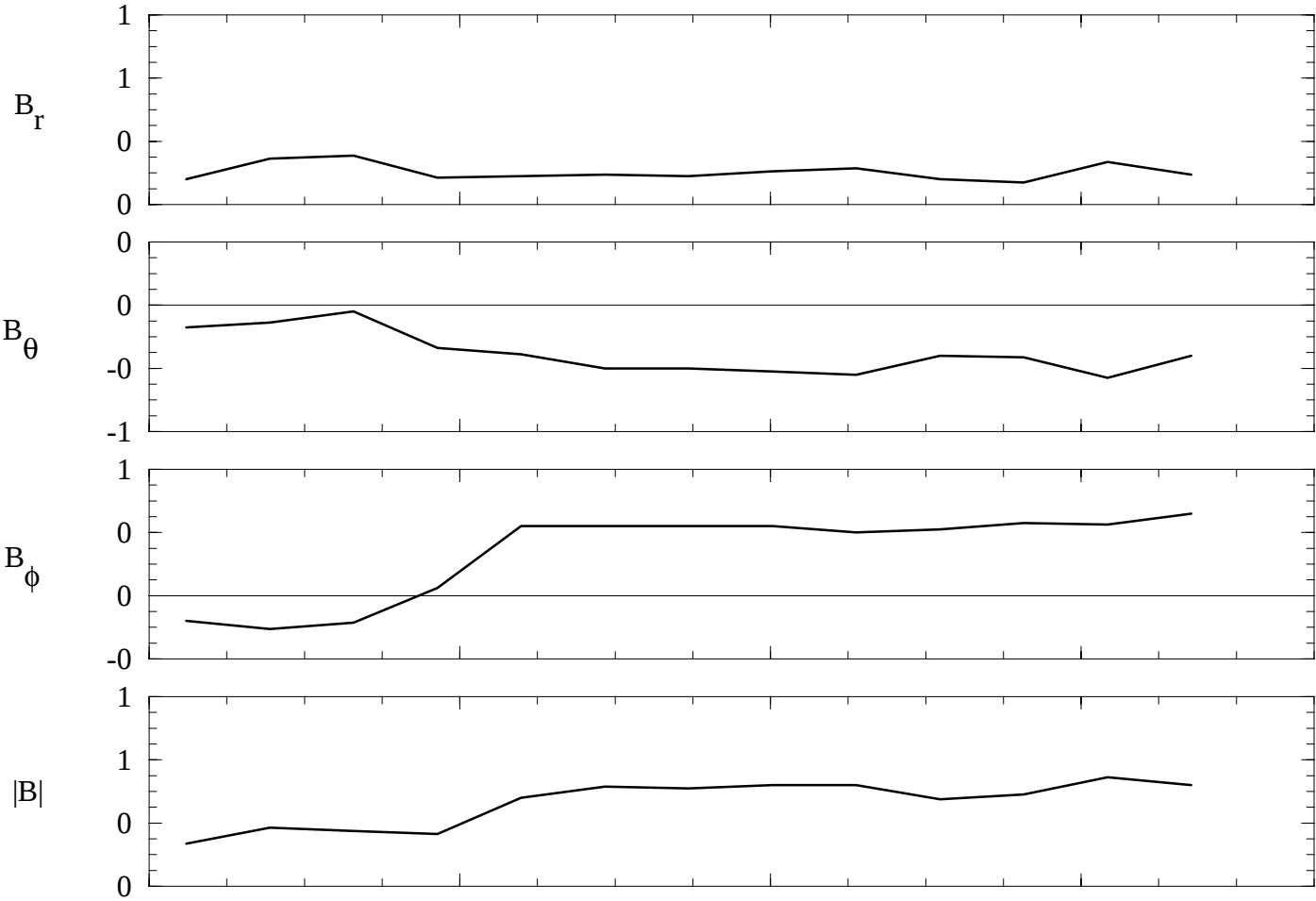
Day 243	18:00	20:00	22:00	00:00
2000-Aug-30				
R	288.60	288.62	288.64	288.67
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	233.78	312.01	10.68	88.91
Local Hour	18.60	18.60	18.60	18.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



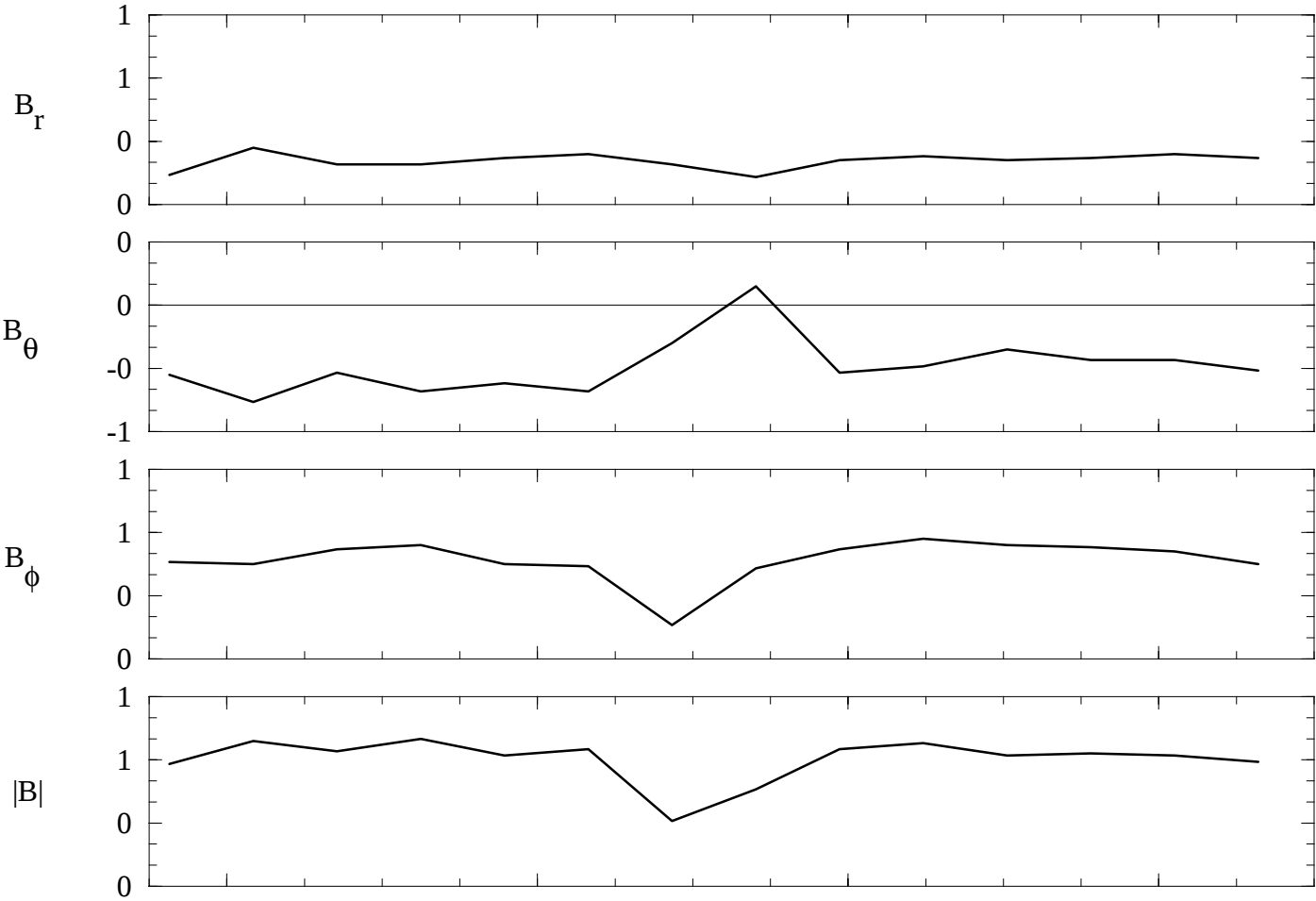
Day 243				
2000-Aug-30				
R	288.67	288.69	288.71	288.73
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	88.91	167.14	245.37	304.04
Local Hour	18.60	18.60	18.60	18.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



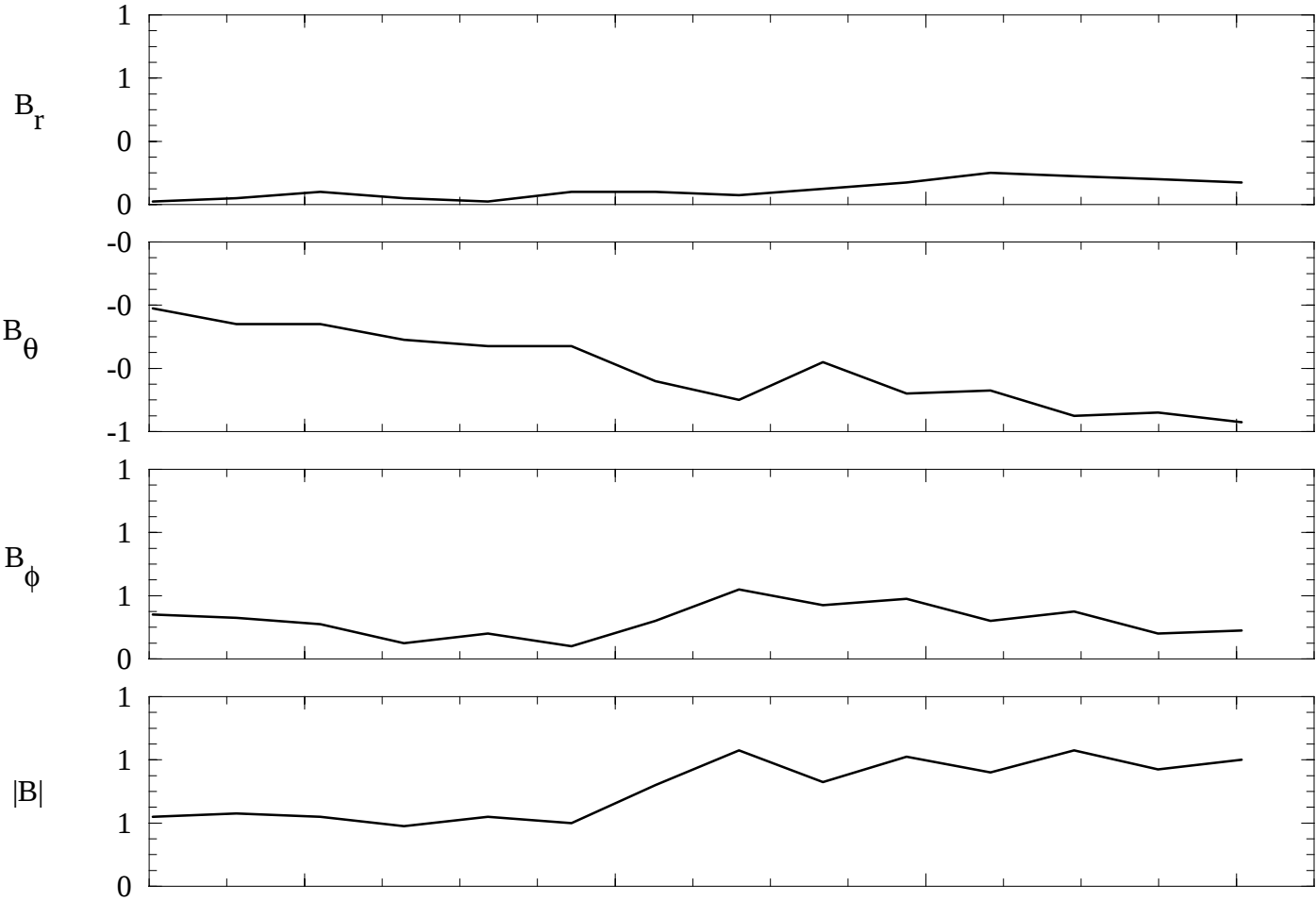
Day 244	04:00	06:00	08:00	10:00
2000-Aug-31				
R	288.71	288.73	288.75	288.78
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	245.37	304.04	22.27	100.50
Local Hour	18.60	18.60	18.60	18.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



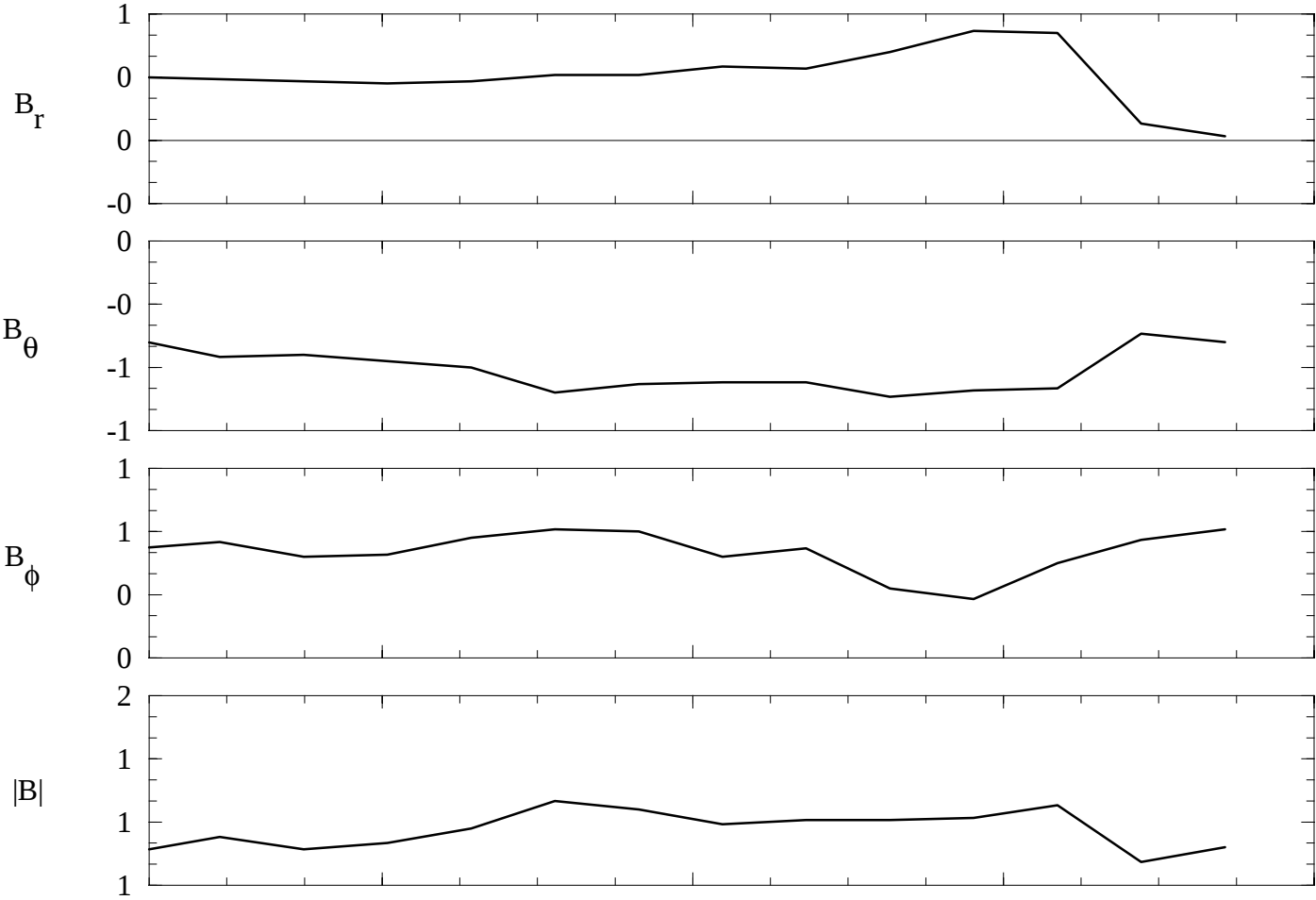
Day 244	10:00	12:00	14:00	16:00
2000-Aug-31				
R	288.78	288.79	288.82	288.84
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	100.50	159.17	237.40	315.63
Local Hour	18.60	18.60	18.60	18.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 244	16:00	18:00	20:00	22:00
2000-Aug-31				
R	288.84	288.86	288.88	288.90
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	315.63	33.85	92.53	170.76
Local Hour	18.60	18.60	18.60	18.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

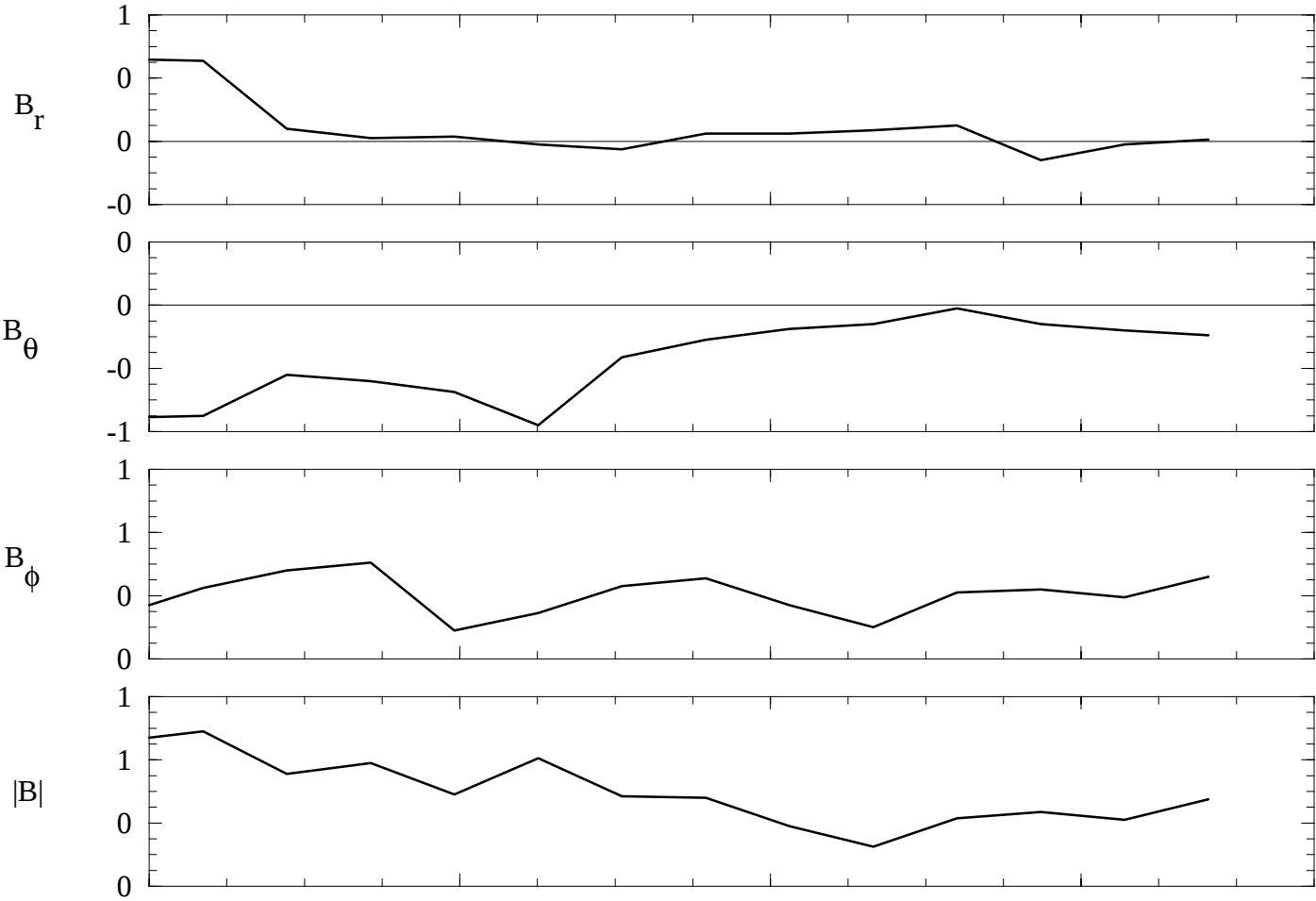


Day 244
2000-Aug-31

22:00 00:00 02:00 04:00

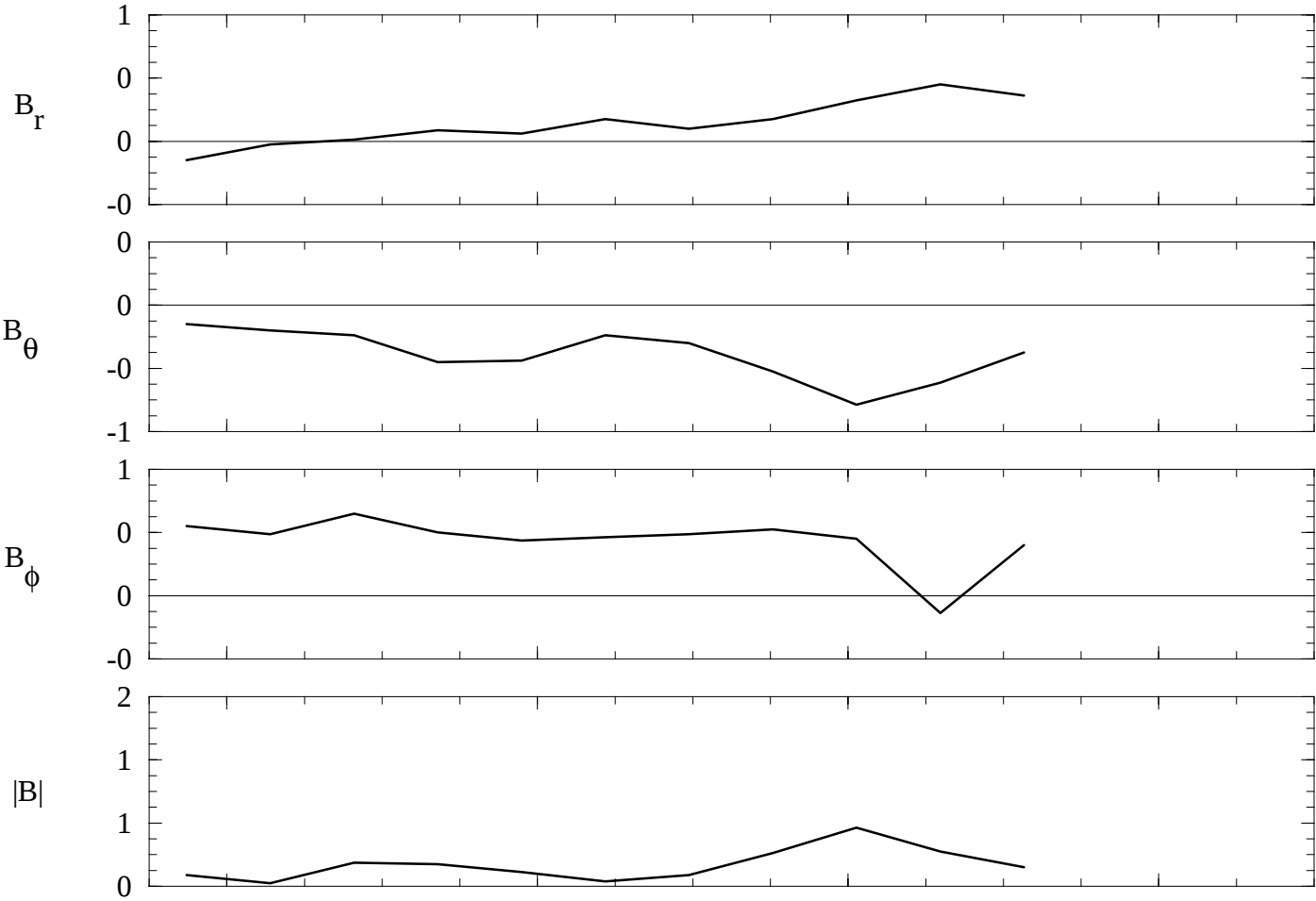
R	288.90	288.92	288.94	288.96
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	170.76	248.99	307.66	25.89
Local Hour	18.60	18.60	18.60	18.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



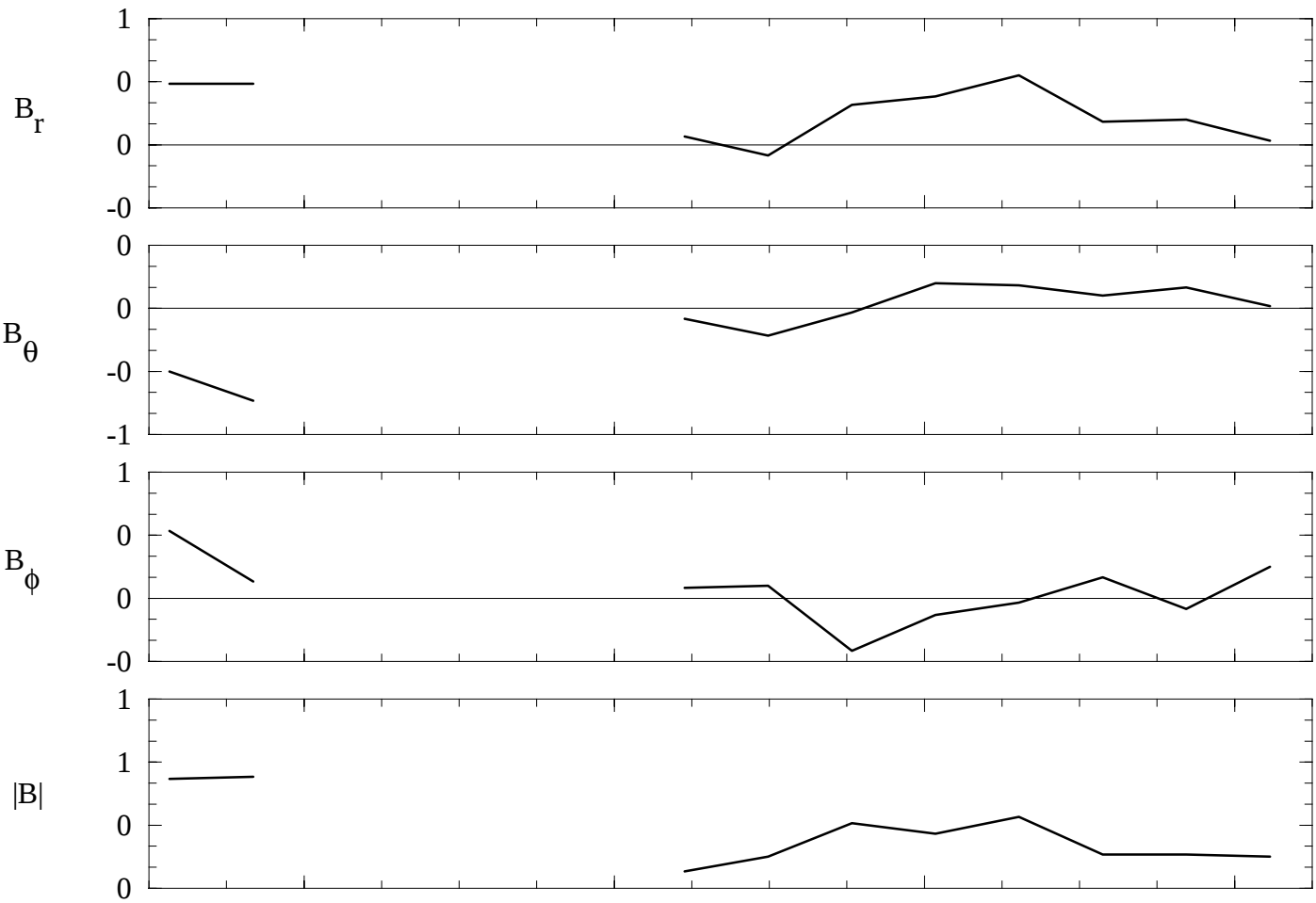
Day 245	02:00	04:00	06:00	08:00
2000-Sep-1				
R	288.94	288.96	288.98	289.00
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	307.66	25.89	104.12	162.79
Local Hour	18.60	18.60	18.60	18.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



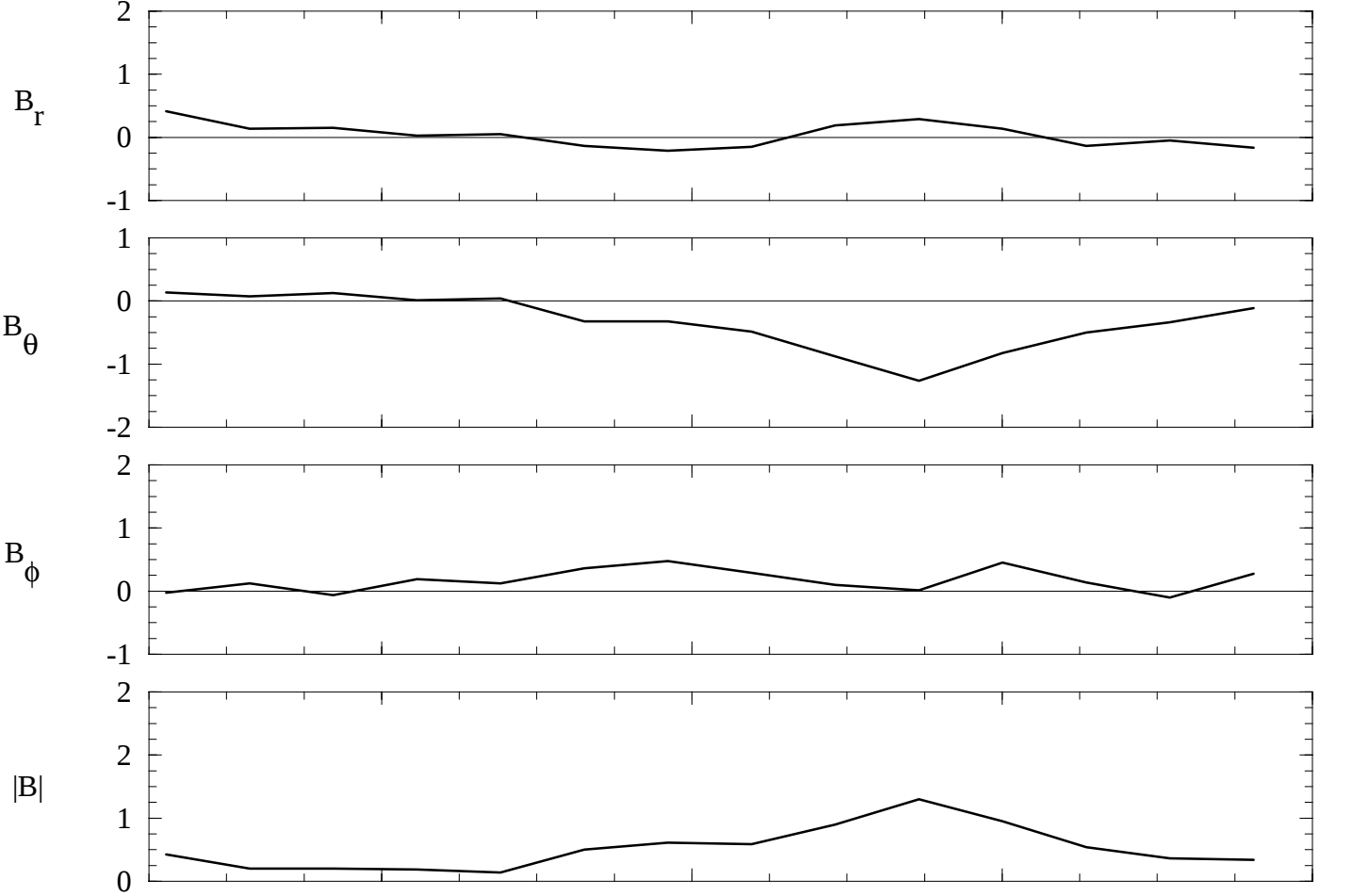
Day 245	08:00	10:00	12:00	14:00
2000-Sep-1				
R	289.00	289.02	289.04	289.05
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	162.79	241.02	319.25	17.92
Local Hour	18.60	18.60	18.60	18.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



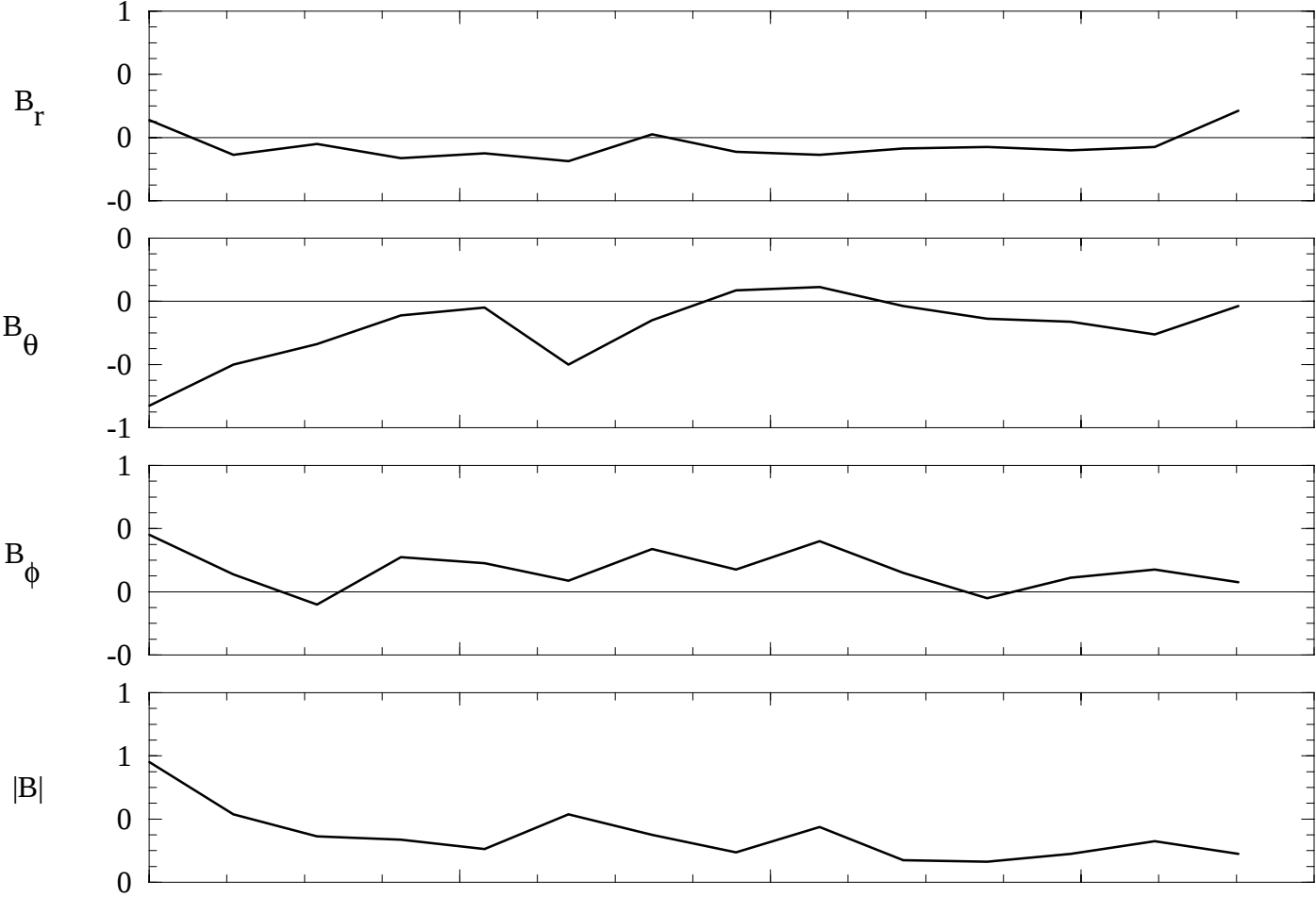
Day 245	14:00	16:00	18:00	20:00
2000-Sep-1				
R	289.05	289.08	289.09	289.11
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	17.92	118.76	177.43	255.66
Local Hour	18.60	18.60	18.60	18.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 245				
2000-Sep-1				
R	289.11	289.12	289.14	289.16
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	255.66	314.33	32.56	110.79
Local Hour	18.60	18.60	18.60	18.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 246 00:00
2000-Sep-2

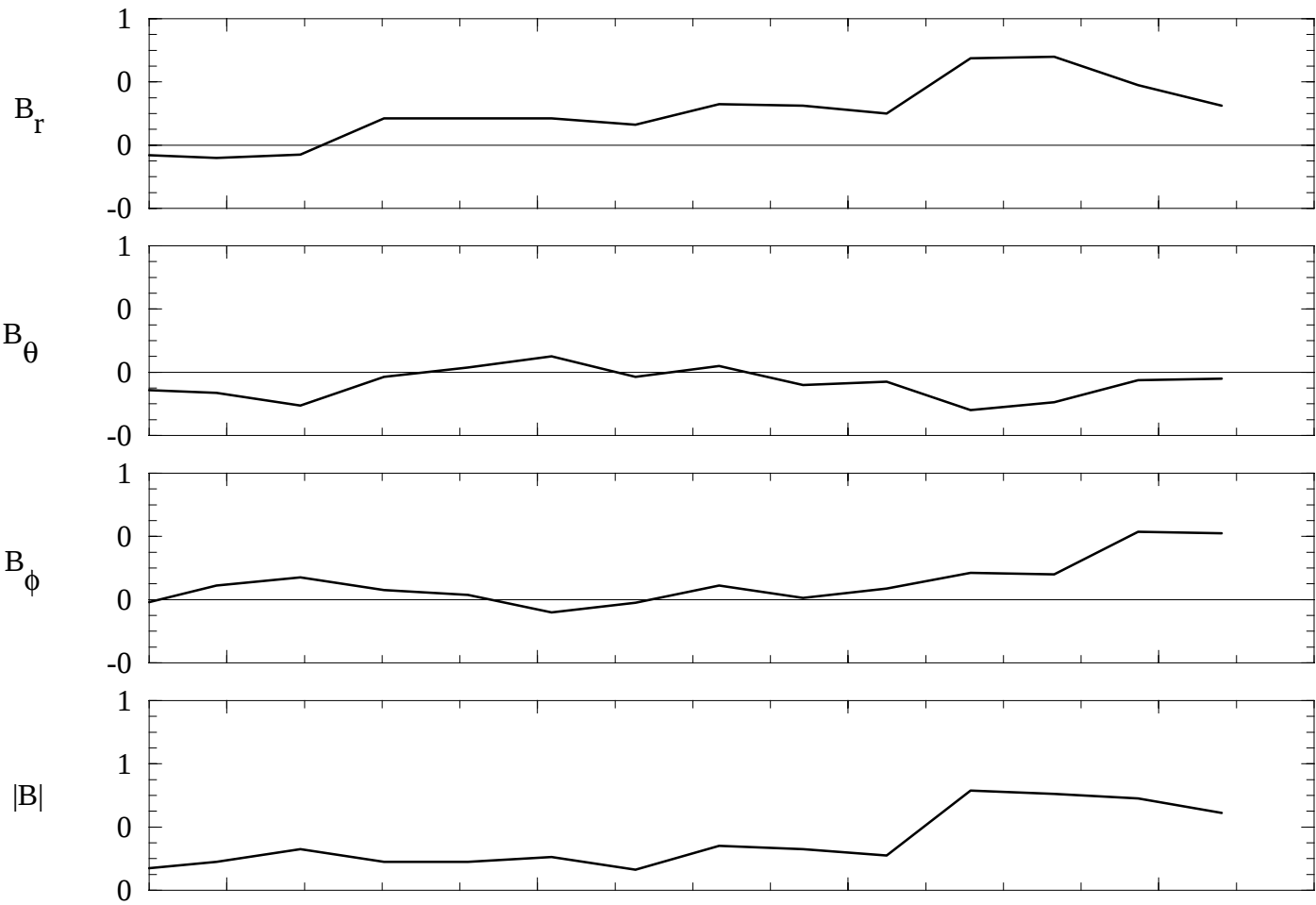
02:00

04:00

06:00

R	289.14	289.16	289.18	289.19
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	32.56	110.79	169.46	247.69
Local Hour	18.60	18.60	18.60	18.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

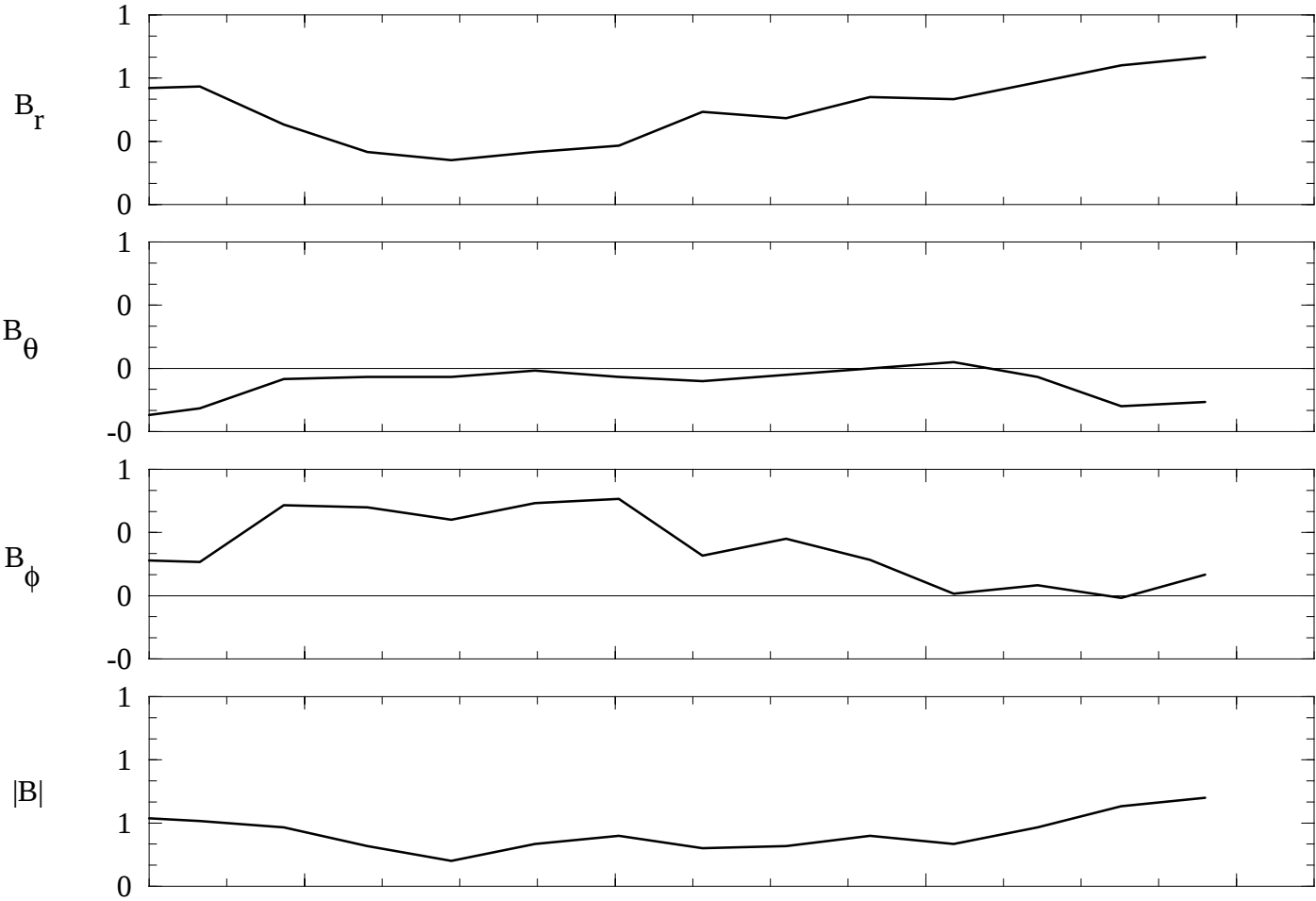


Day 246
2000-Sep-2

	06:00	08:00	10:00	12:00
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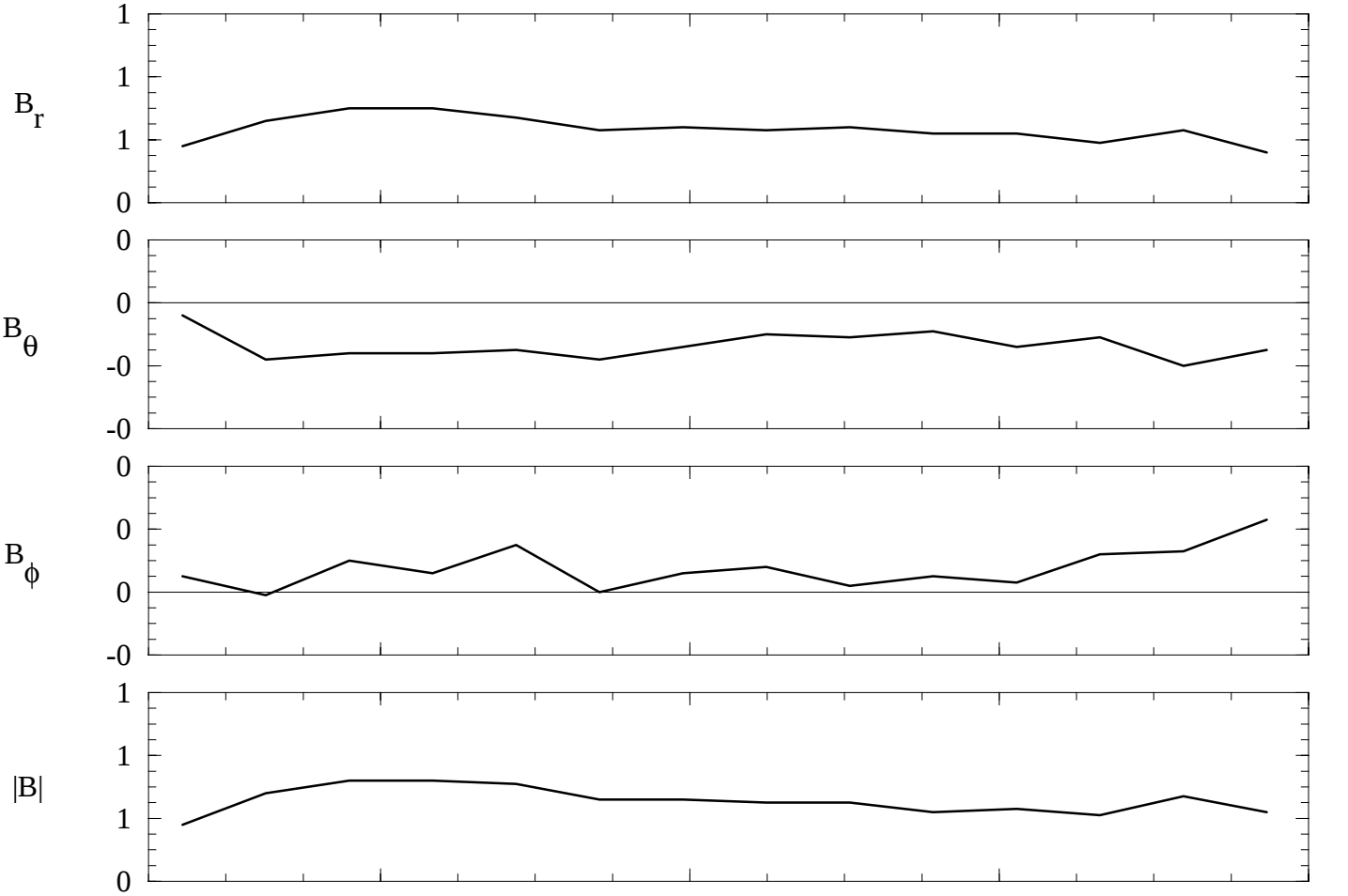
R	289.19	289.21	289.23	289.24
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	247.69	325.92	44.15	102.82
Local Hour	18.60	18.60	18.60	18.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



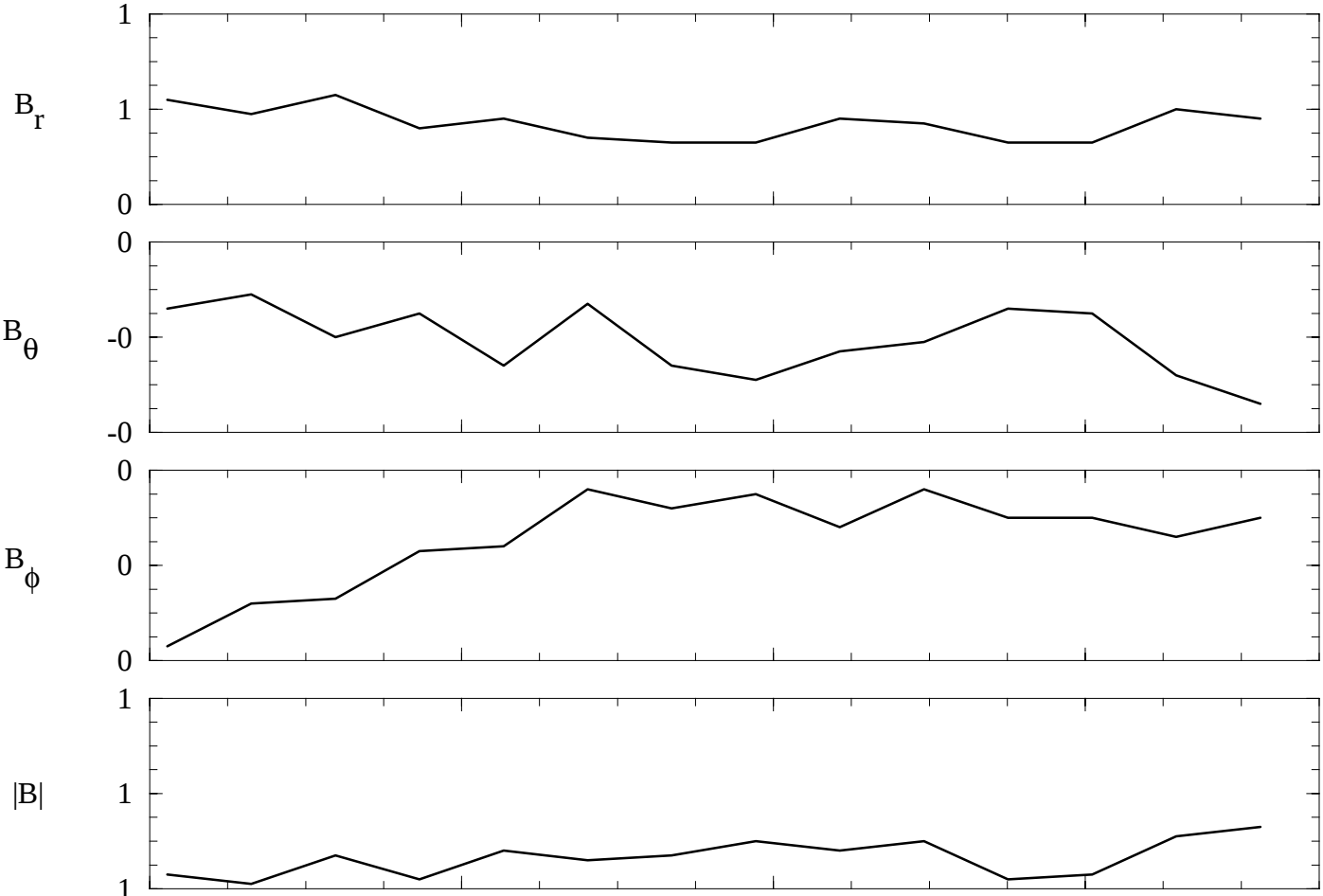
Day 246	12:00	14:00	16:00	18:00
2000-Sep-2				
R	289.24	289.26	289.28	289.29
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	102.82	181.05	259.28	317.95
Local Hour	18.60	18.60	18.60	18.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 246	18:00	20:00	22:00	00:00
2000-Sep-2				
R	289.29	289.31	289.32	289.34
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	317.95	36.18	114.41	192.64
Local Hour	18.60	18.60	18.60	18.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 246 22:00
2000-Sep-2

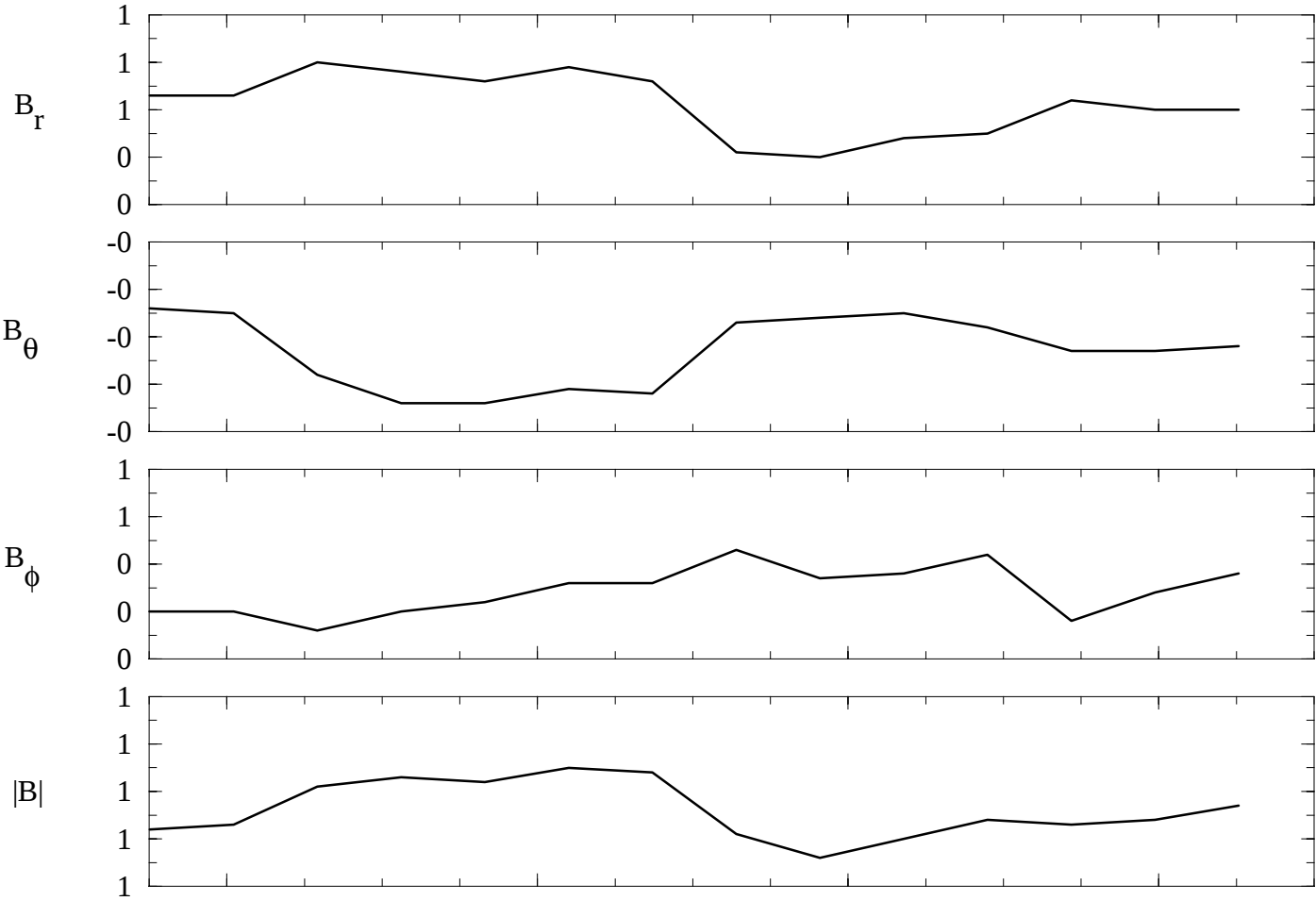
00:00

02:00

04:00

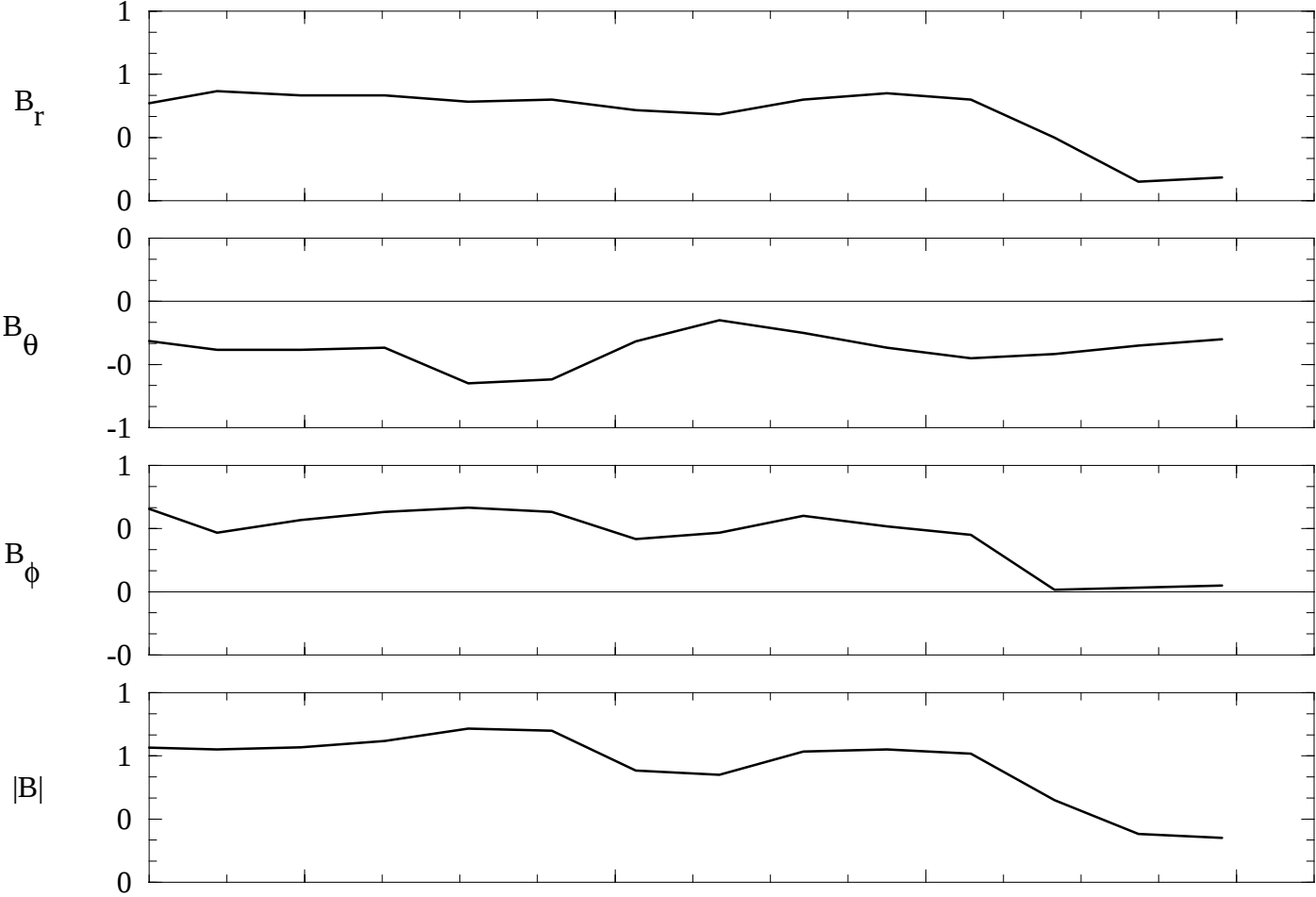
R	289.32	289.34	289.35	289.37
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	114.41	192.64	251.31	329.54
Local Hour	18.60	18.60	18.60	18.60

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



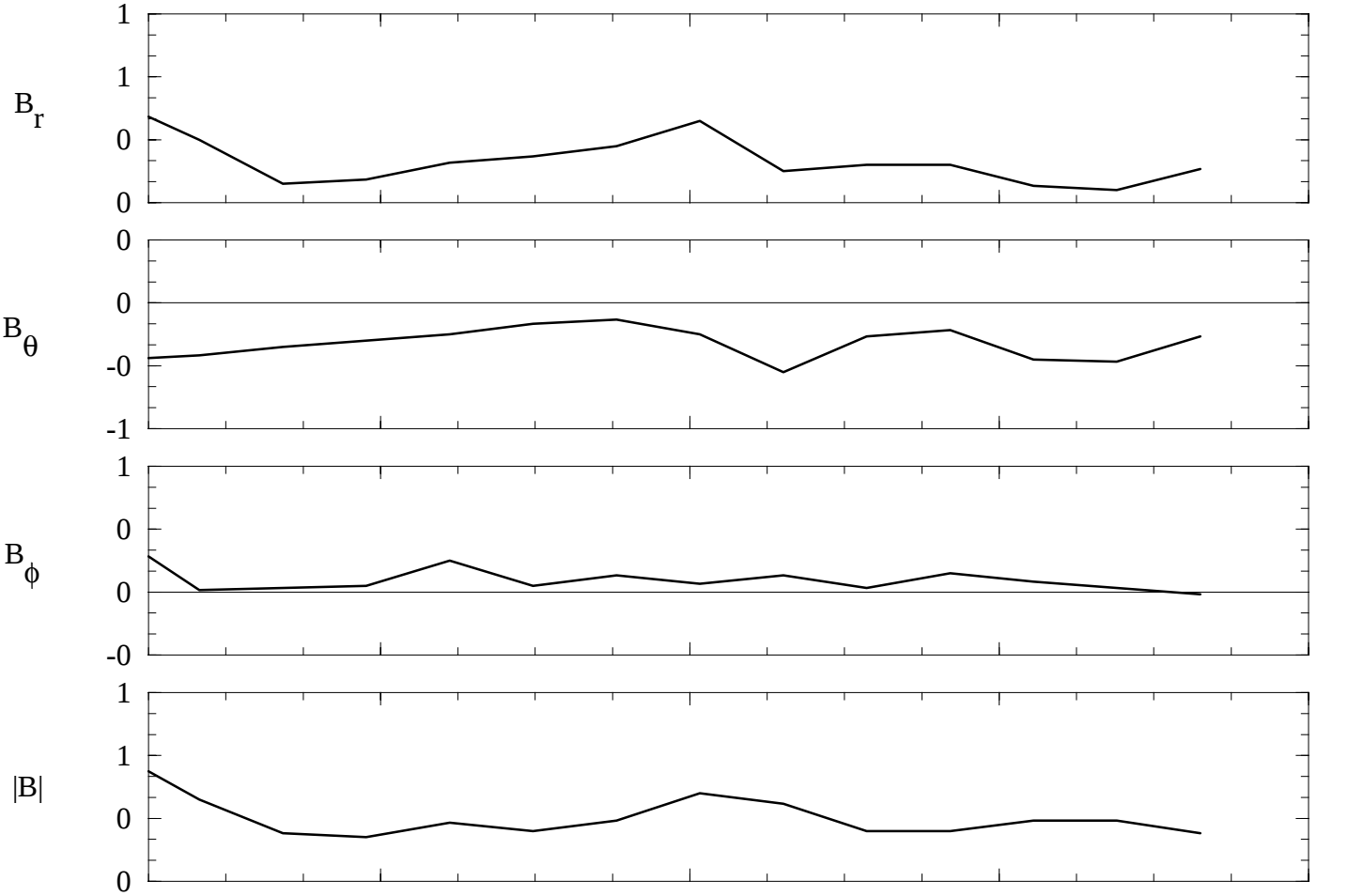
Day 247	04:00	06:00	08:00	10:00
2000-Sep-3				
R	289.37	289.38	289.39	289.41
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	329.54	47.77	106.44	184.67
Local Hour	18.60	18.60	18.60	18.61

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 247	10:00	12:00	14:00	16:00
2000-Sep-3				
R	289.41	289.42	289.43	289.45
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	184.67	262.90	321.57	39.80
Local Hour	18.61	18.61	18.61	18.61

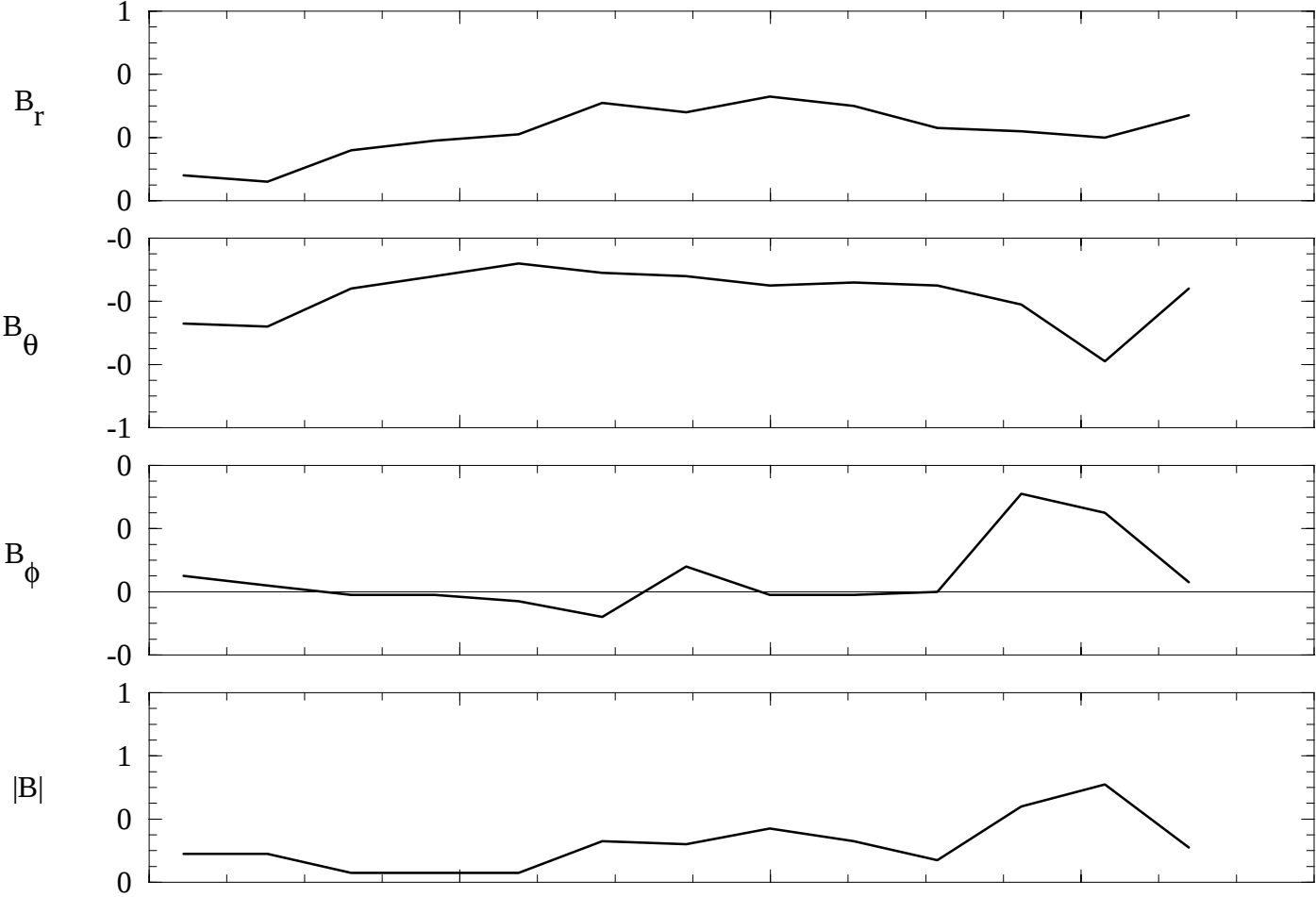
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 247
2000-Sep-3

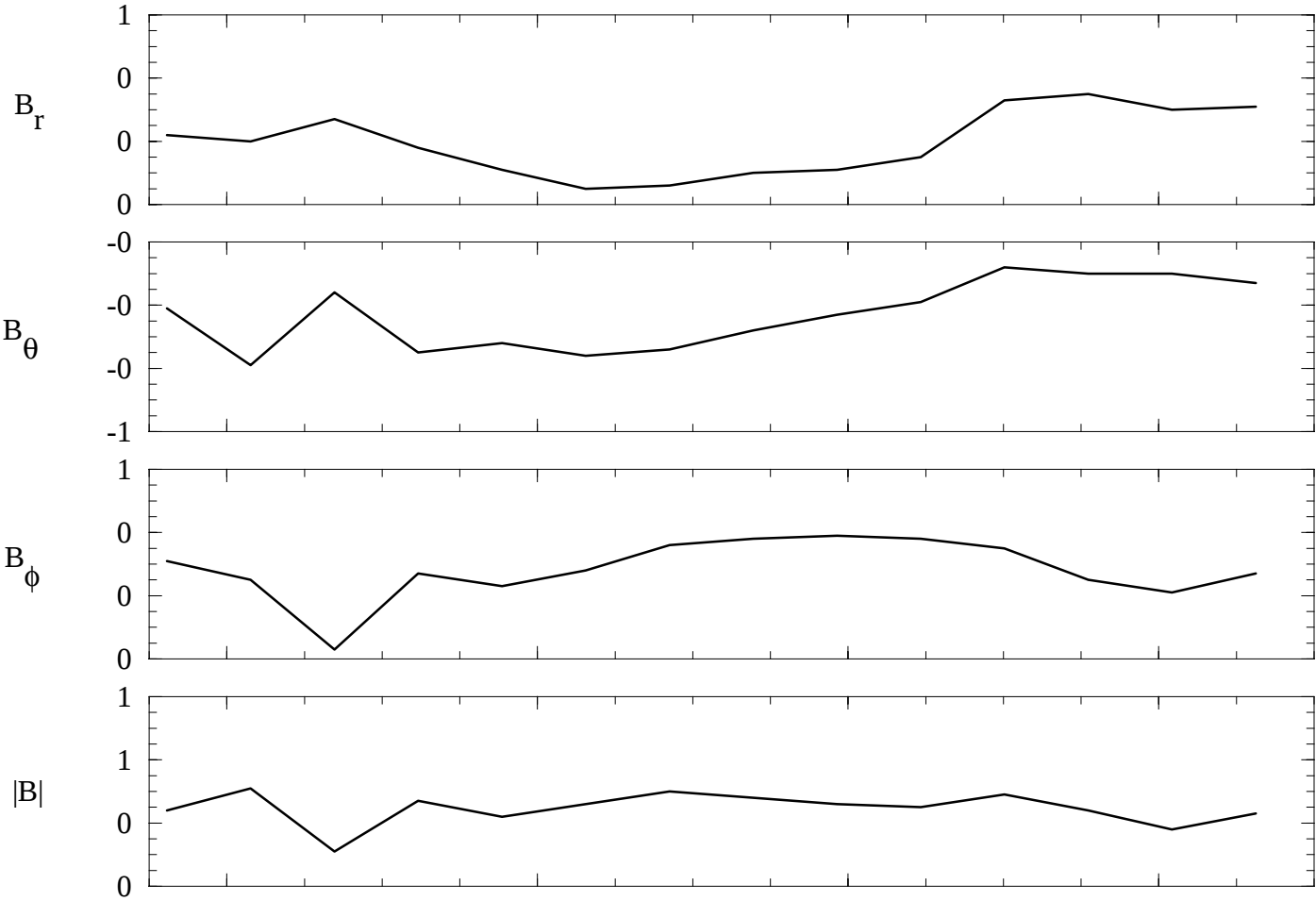
R	289.45	289.46	289.48	289.49
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	39.80	118.03	196.26	254.93
Local Hour	18.61	18.61	18.61	18.61

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



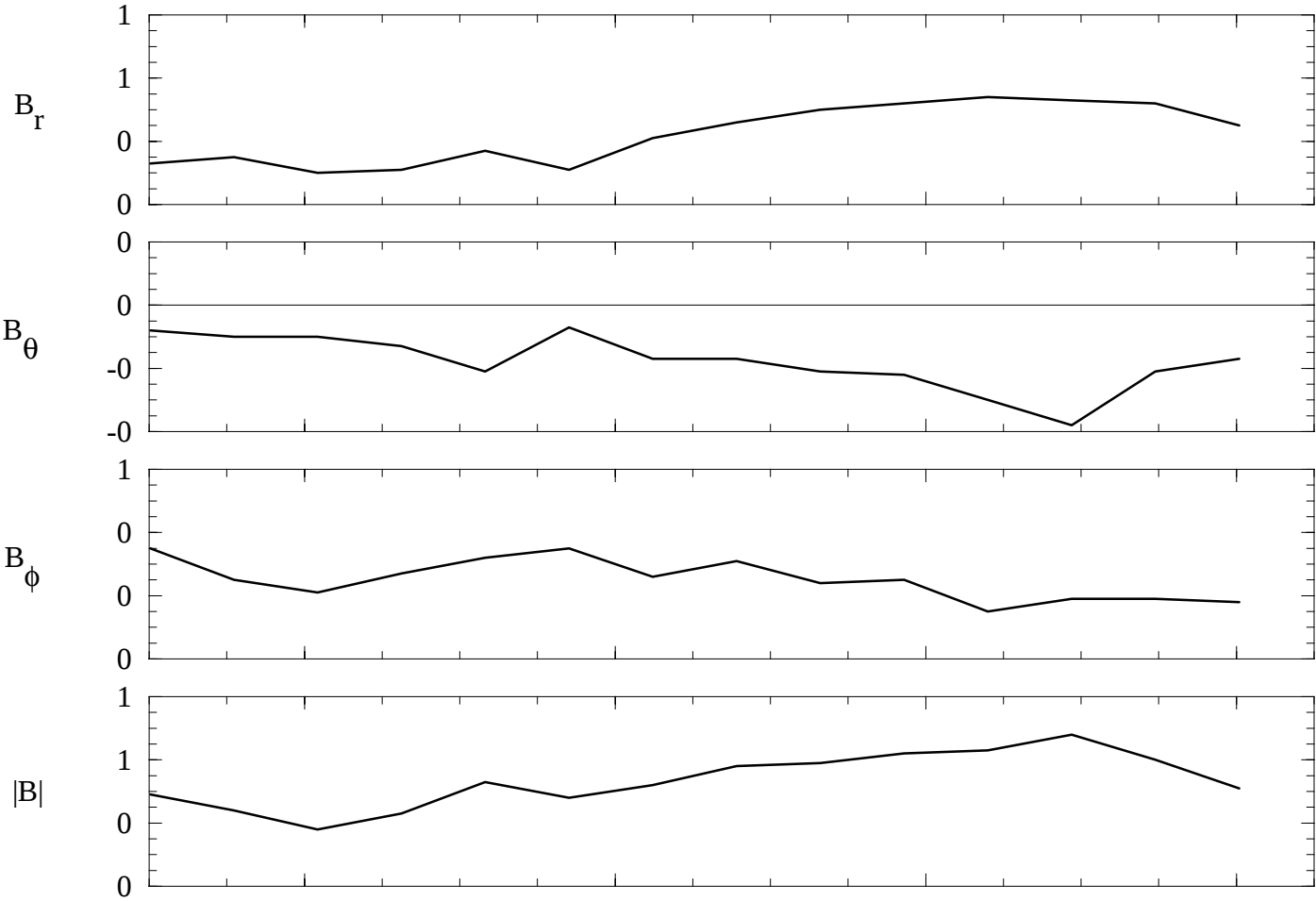
Day 247	20:00	22:00	00:00	02:00
2000-Sep-3				
R	289.48	289.49	289.50	289.51
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	196.26	254.93	333.16	51.39
Local Hour	18.61	18.61	18.61	18.61

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



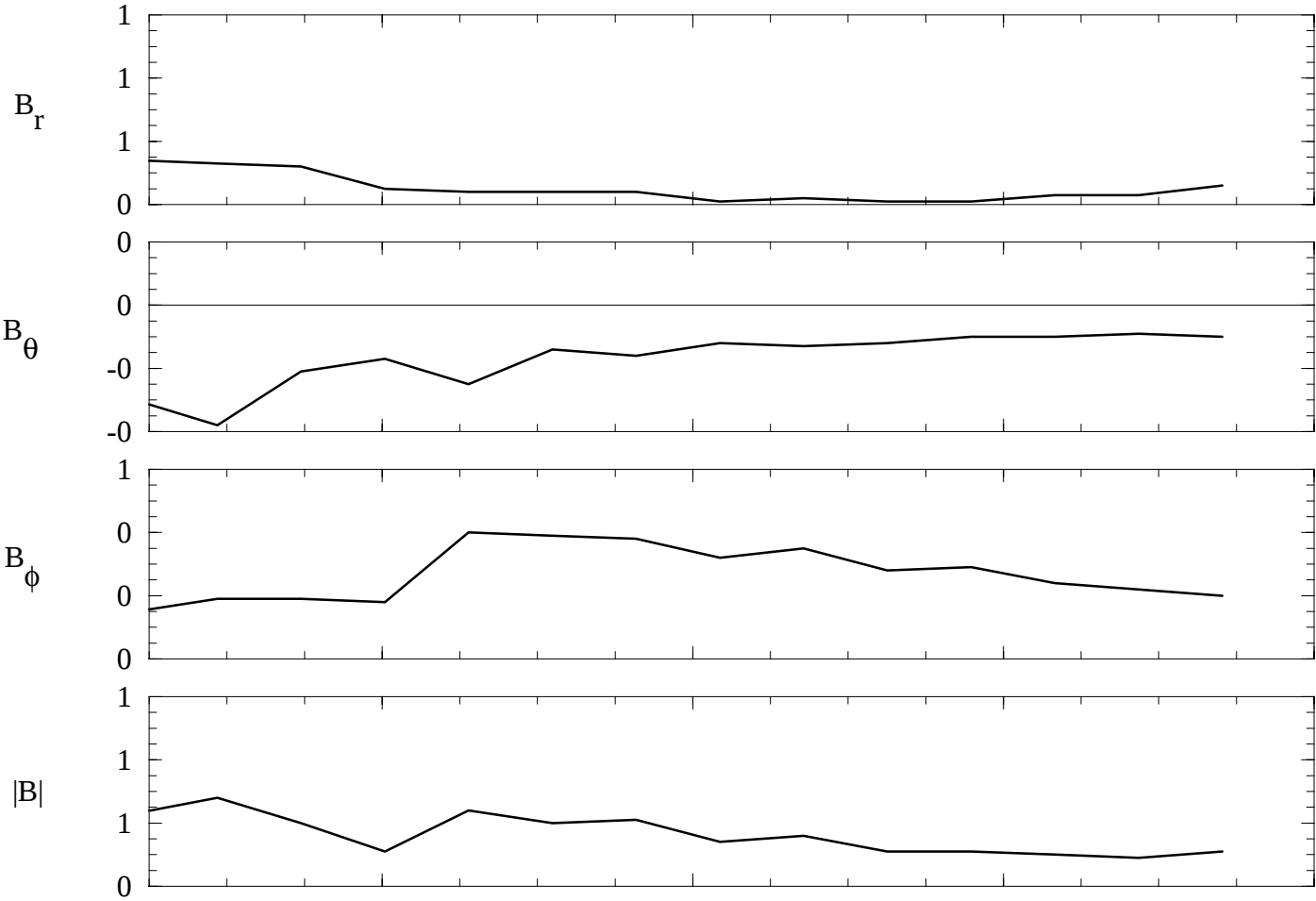
Day 248	02:00	04:00	06:00	08:00
2000-Sep-4				
R	289.51	289.52	289.53	289.55
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	51.39	110.06	188.29	266.52
Local Hour	18.61	18.61	18.61	18.61

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



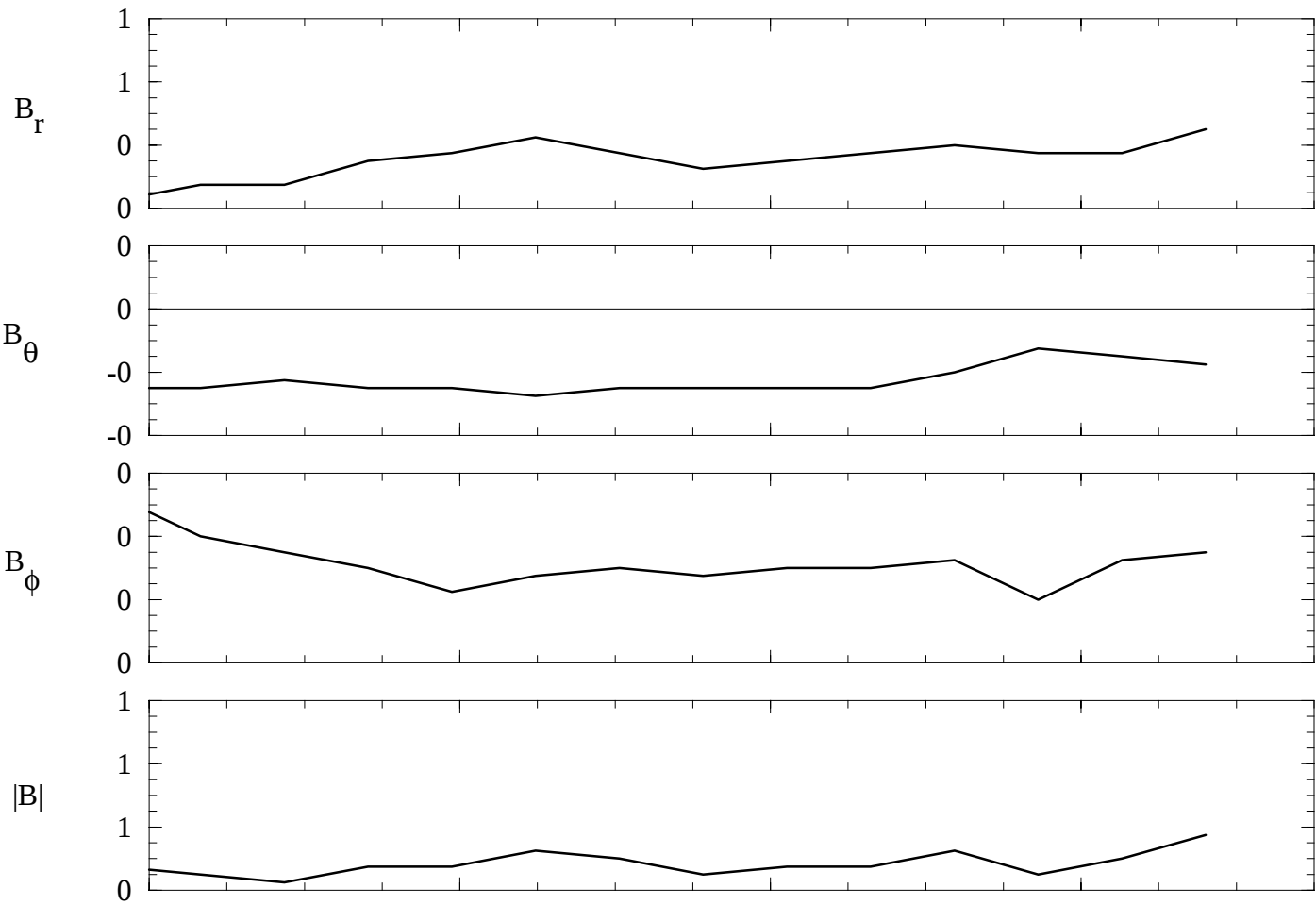
Day 248	08:00	10:00	12:00	14:00
2000-Sep-4				
R	289.55	289.56	289.57	289.58
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	266.52	344.75	43.42	121.65
Local Hour	18.61	18.61	18.61	18.61

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



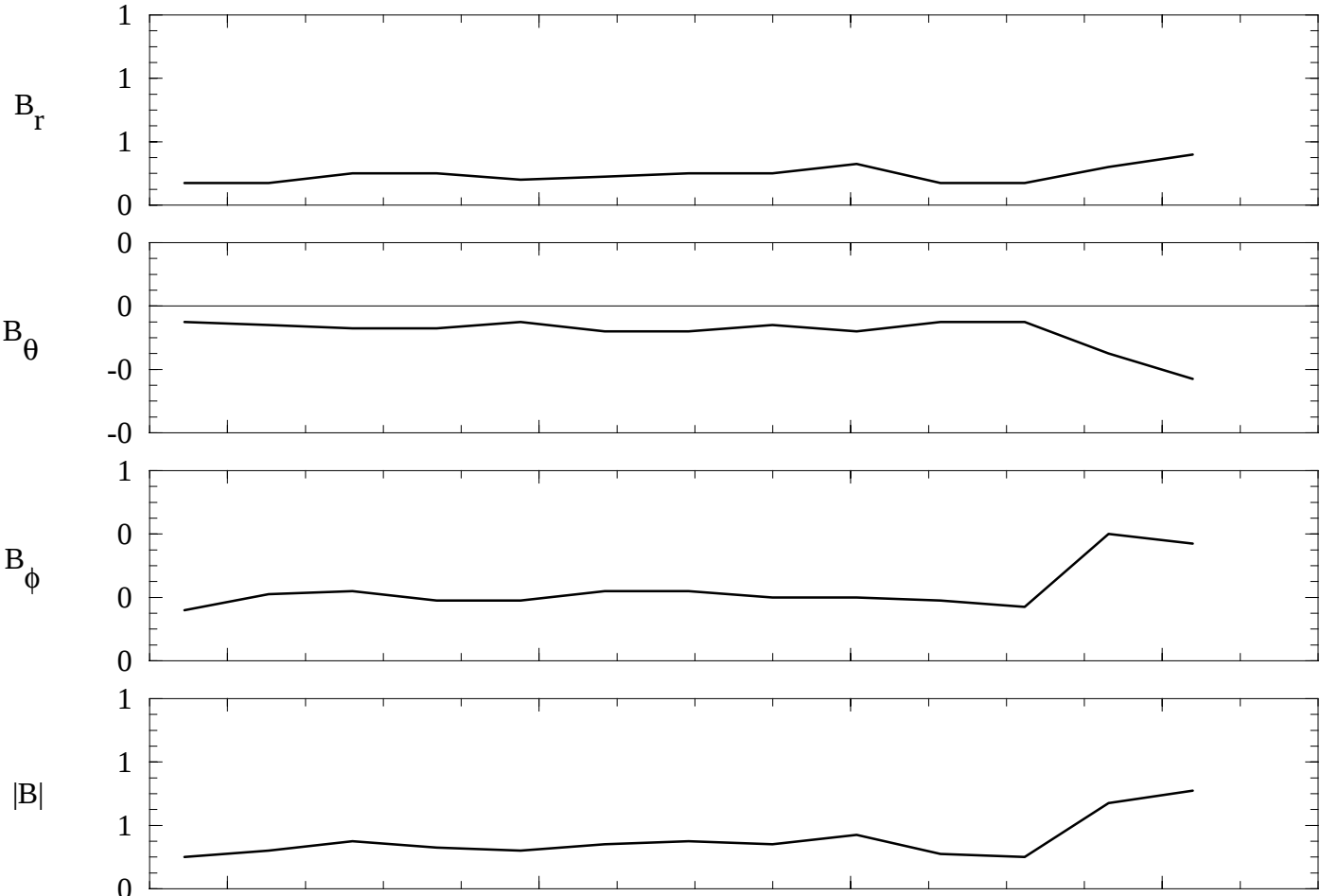
Day 248				
2000-Sep-4				
R	289.58	289.59	289.60	289.61
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	121.65	199.88	258.55	336.78
Local Hour	18.61	18.61	18.61	18.61

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



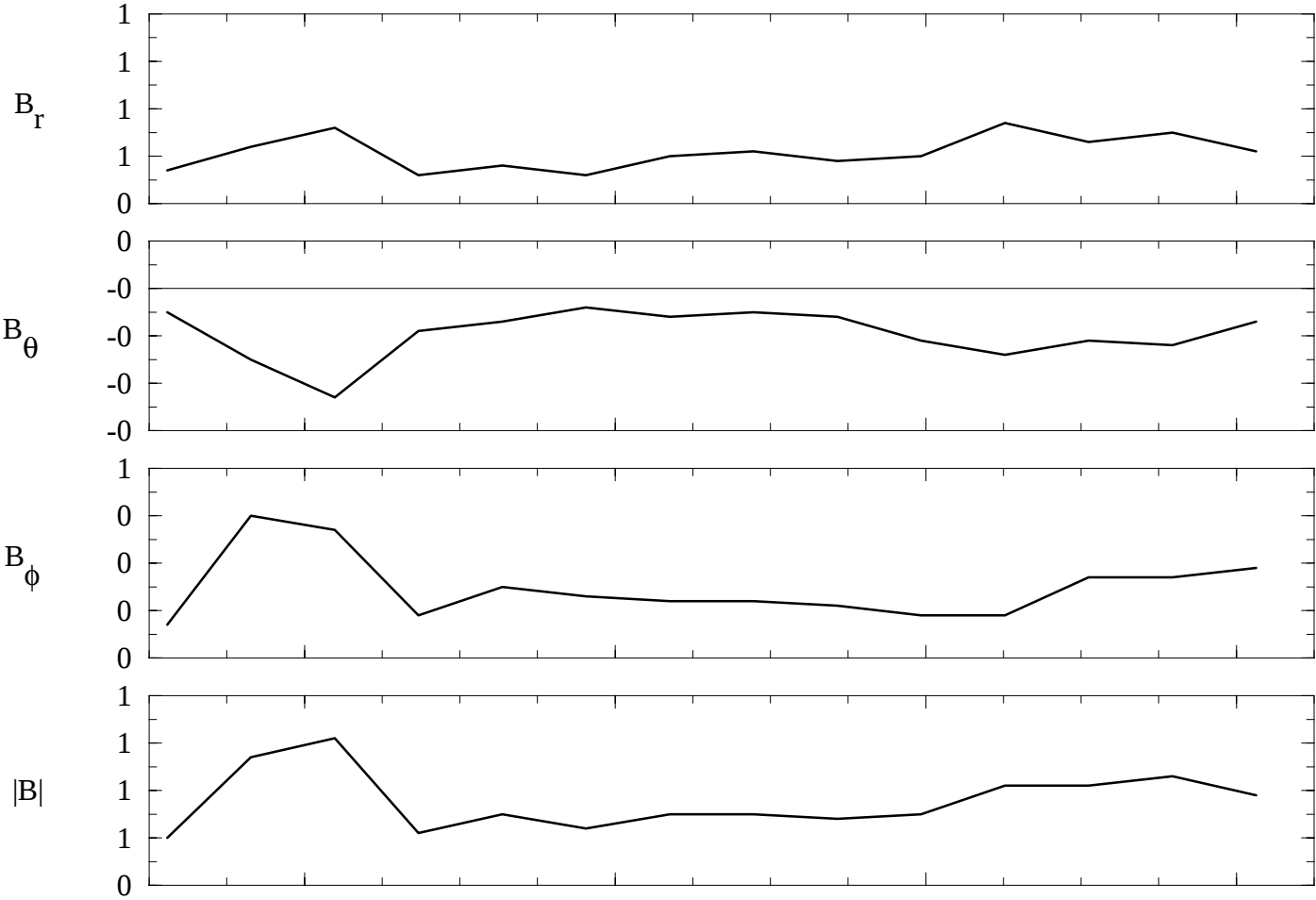
Day 248	18:00	20:00	22:00	00:00
2000-Sep-4				
R	289.60	289.61	289.62	289.63
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	258.55	336.78	55.01	133.24
Local Hour	18.61	18.61	18.61	18.61

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



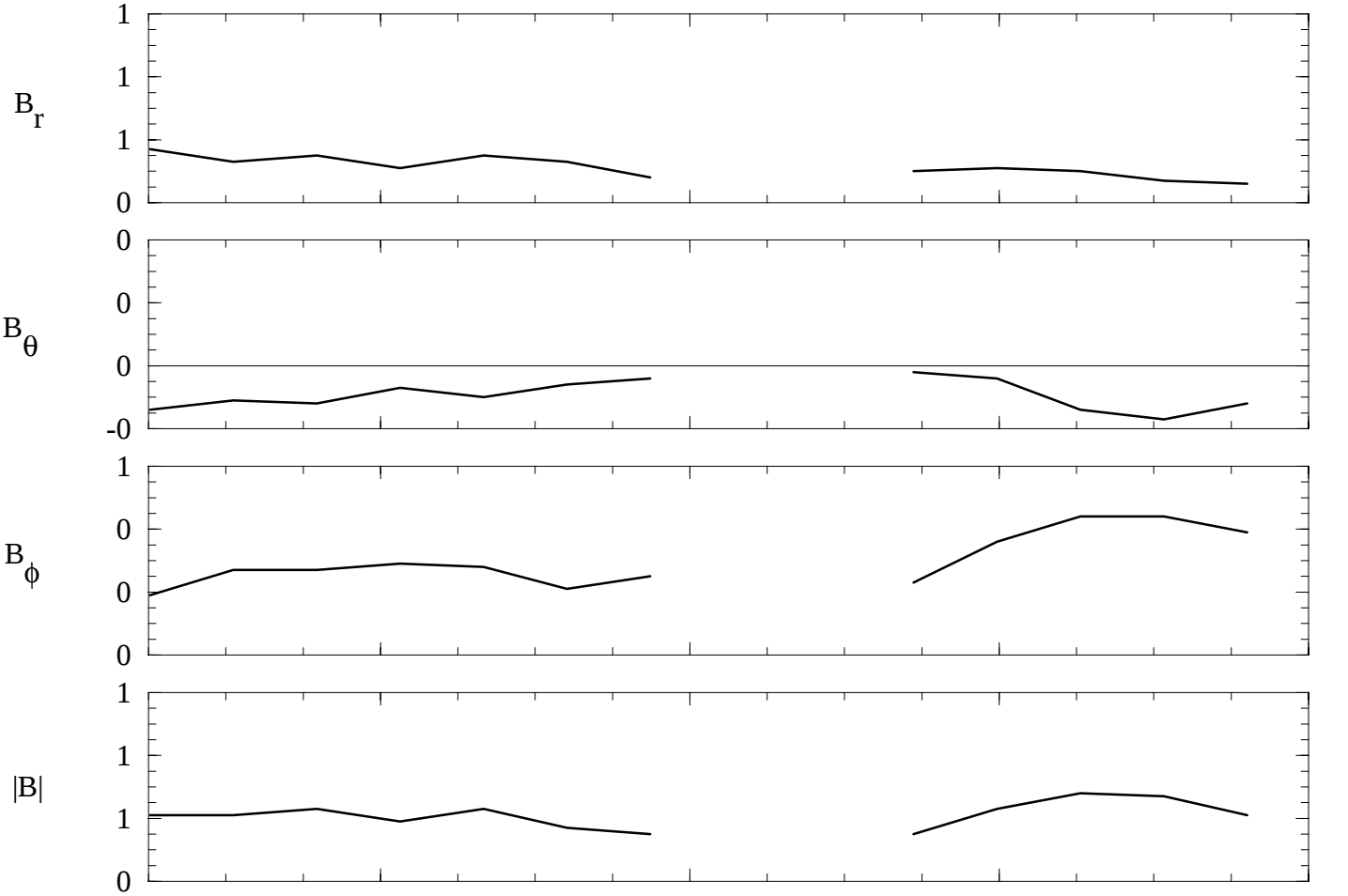
Day 248	00:00	02:00	04:00	06:00
2000-Sep-4				
R	289.63	289.64	289.65	289.66
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	133.24	191.91	270.14	348.37
Local Hour	18.61	18.61	18.61	18.61

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 249	06:00	08:00	10:00	12:00
2000-Sep-5				
R	289.66	289.67	289.68	289.69
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	348.37	47.04	125.27	203.50
Local Hour	18.61	18.61	18.61	18.61

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

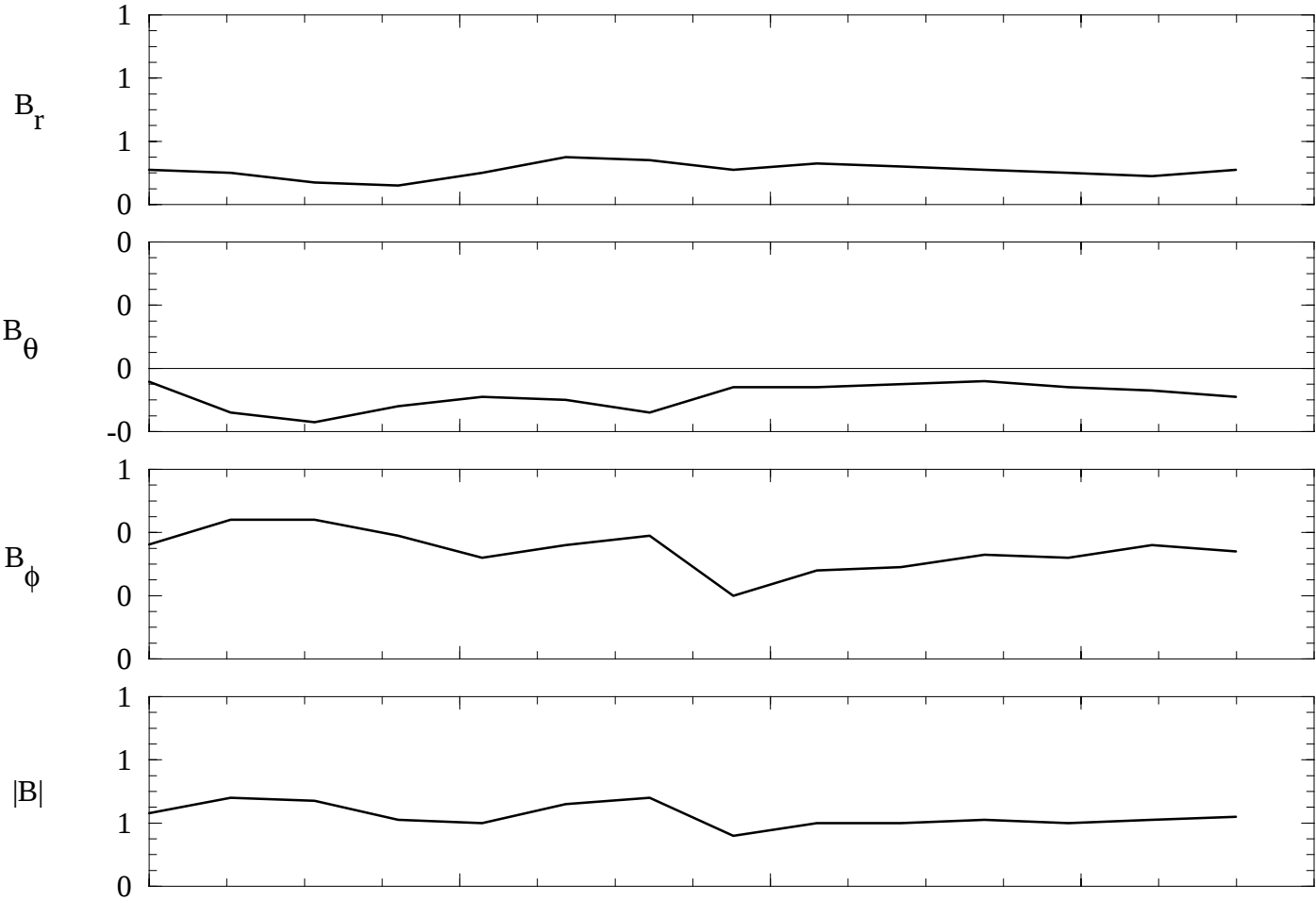


Day 249
2000-Sep-5

12:00 14:00 16:00 18:00

R	289.69	289.69	289.70	289.71
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	203.50	262.17	343.45	61.68
Local Hour	18.61	18.61	18.61	18.61

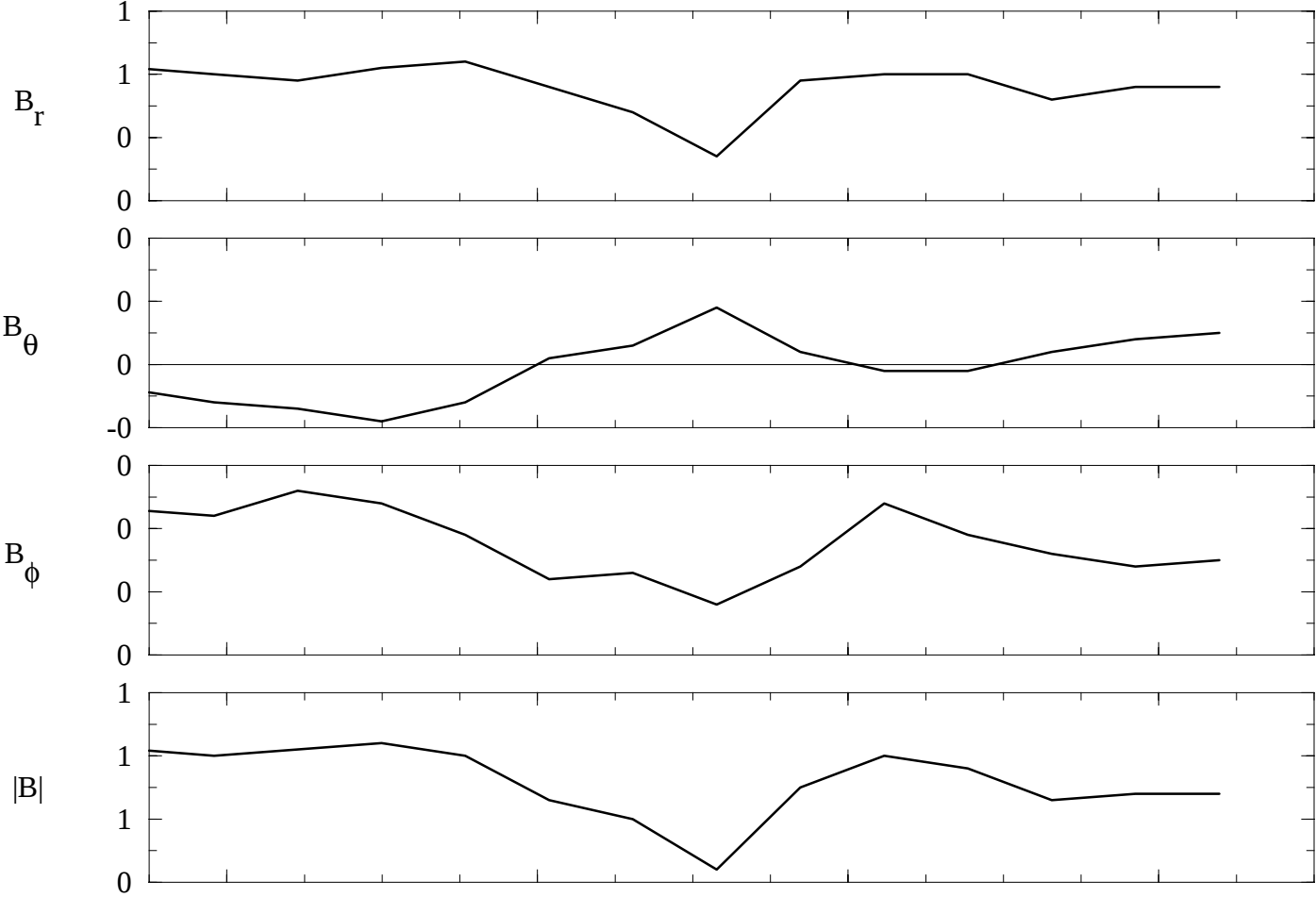
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 249 16:00 18:00 20:00 22:00
2000-Sep-5

R	289.70	289.71	289.72	289.72
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	343.45	61.68	120.35	198.58
Local Hour	18.61	18.61	18.61	18.61

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

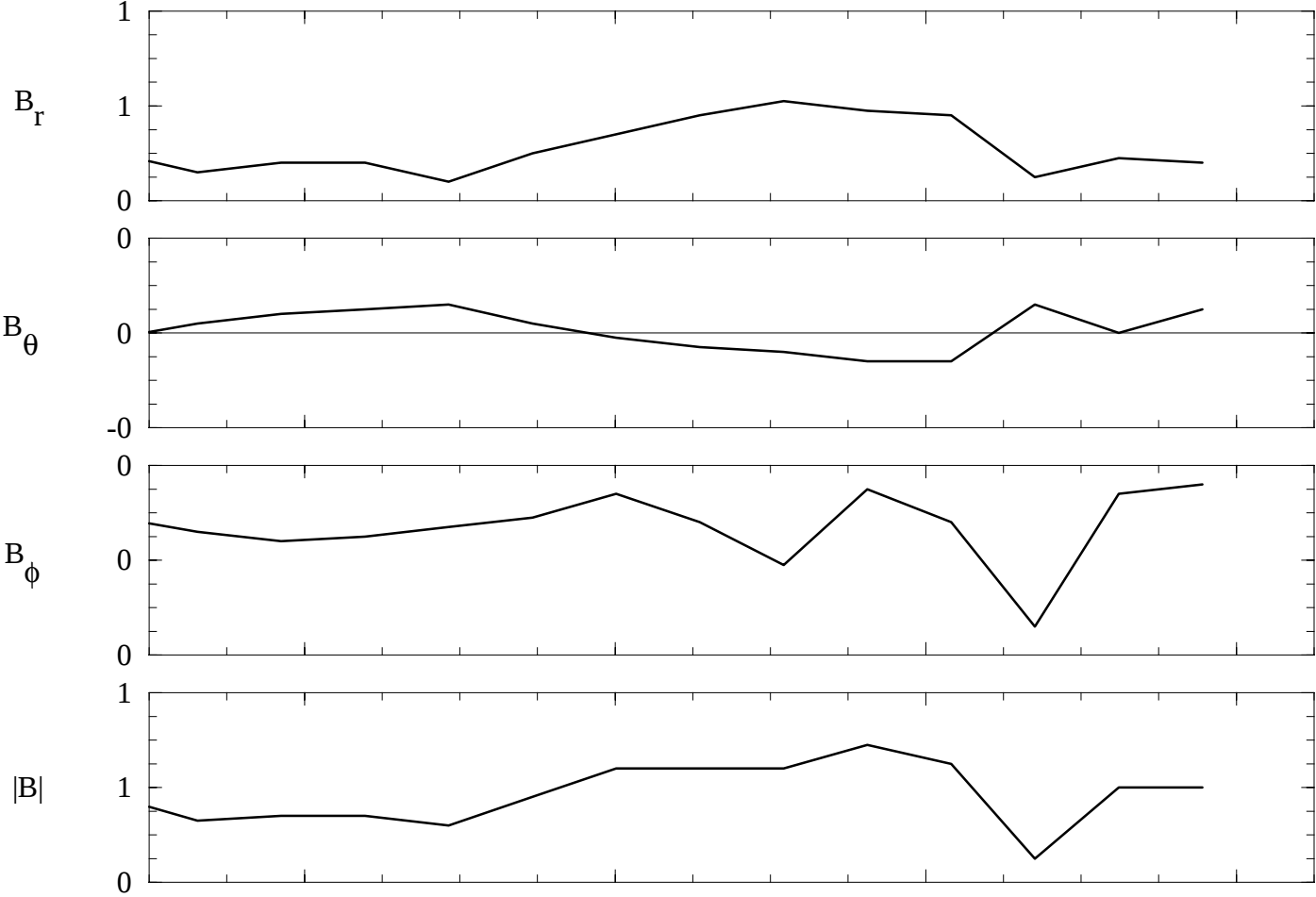


Day 249
2000-Sep-5

22:00 00:00 02:00 04:00

R	289.72	289.73	289.74	289.75
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	198.58	276.81	355.04	53.71
Local Hour	18.61	18.61	18.61	18.61

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

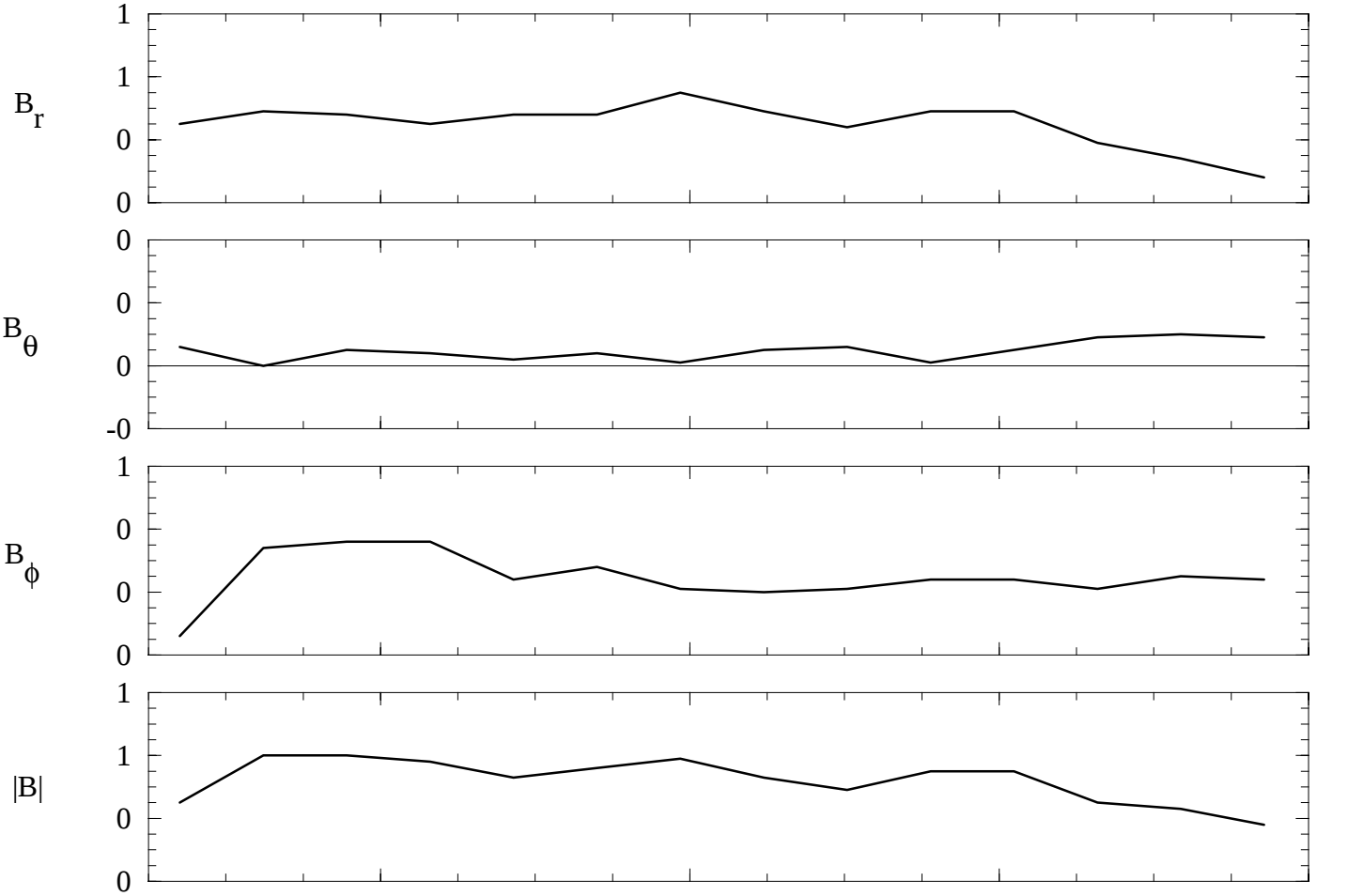


Day 250
2000-Sep-6

04:00	06:00	08:00	10:00
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R	289.75	289.75	289.76	289.77
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	53.71	131.94	210.17	268.84
Local Hour	18.61	18.61	18.61	18.61

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

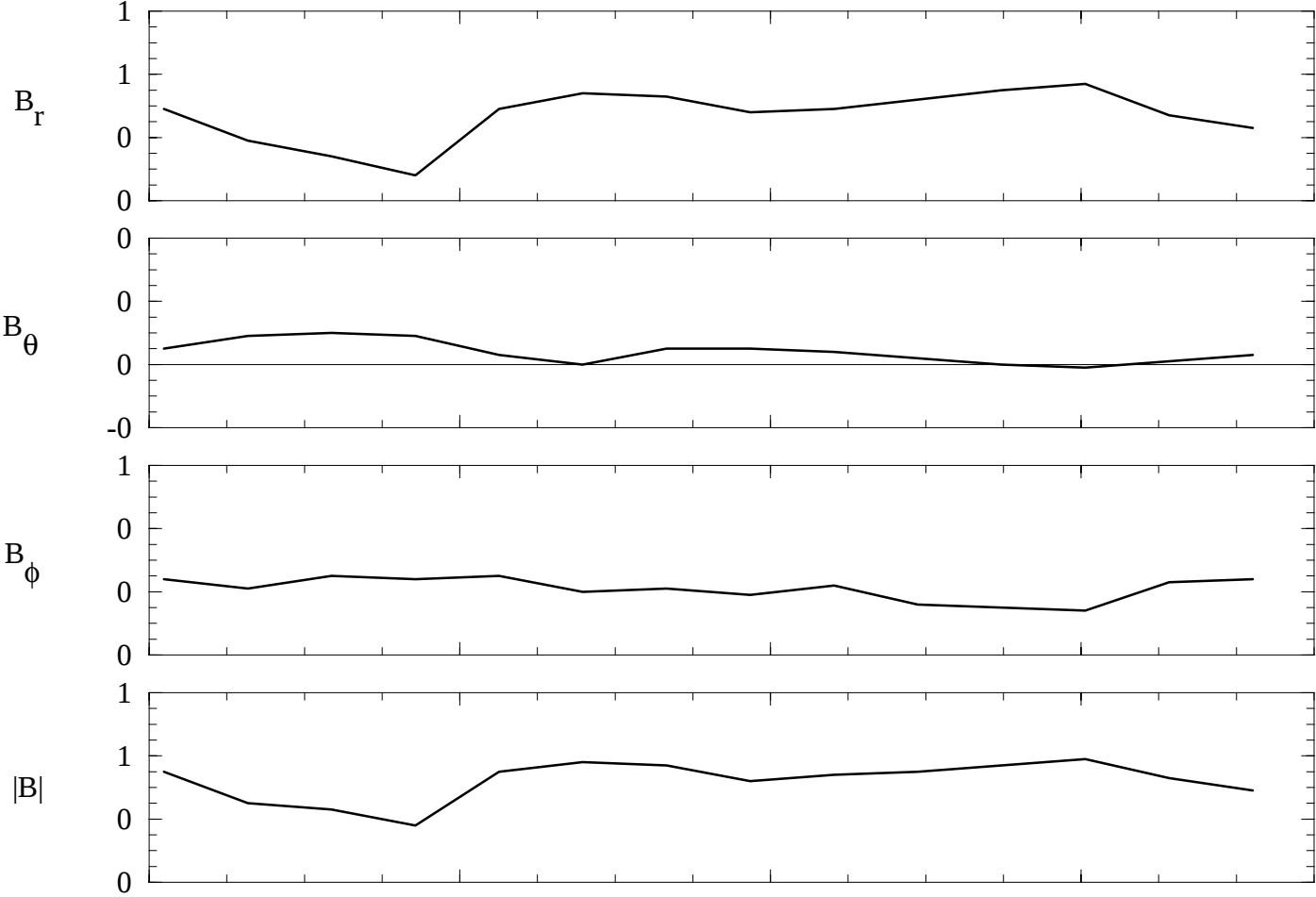


Day 250
2000-Sep-6

10:00 12:00 14:00 16:00

R	289.77	289.77	289.78	289.78
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	268.84	347.07	65.30	143.53
Local Hour	18.61	18.61	18.61	18.61

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 250 14:00
2000-Sep-6

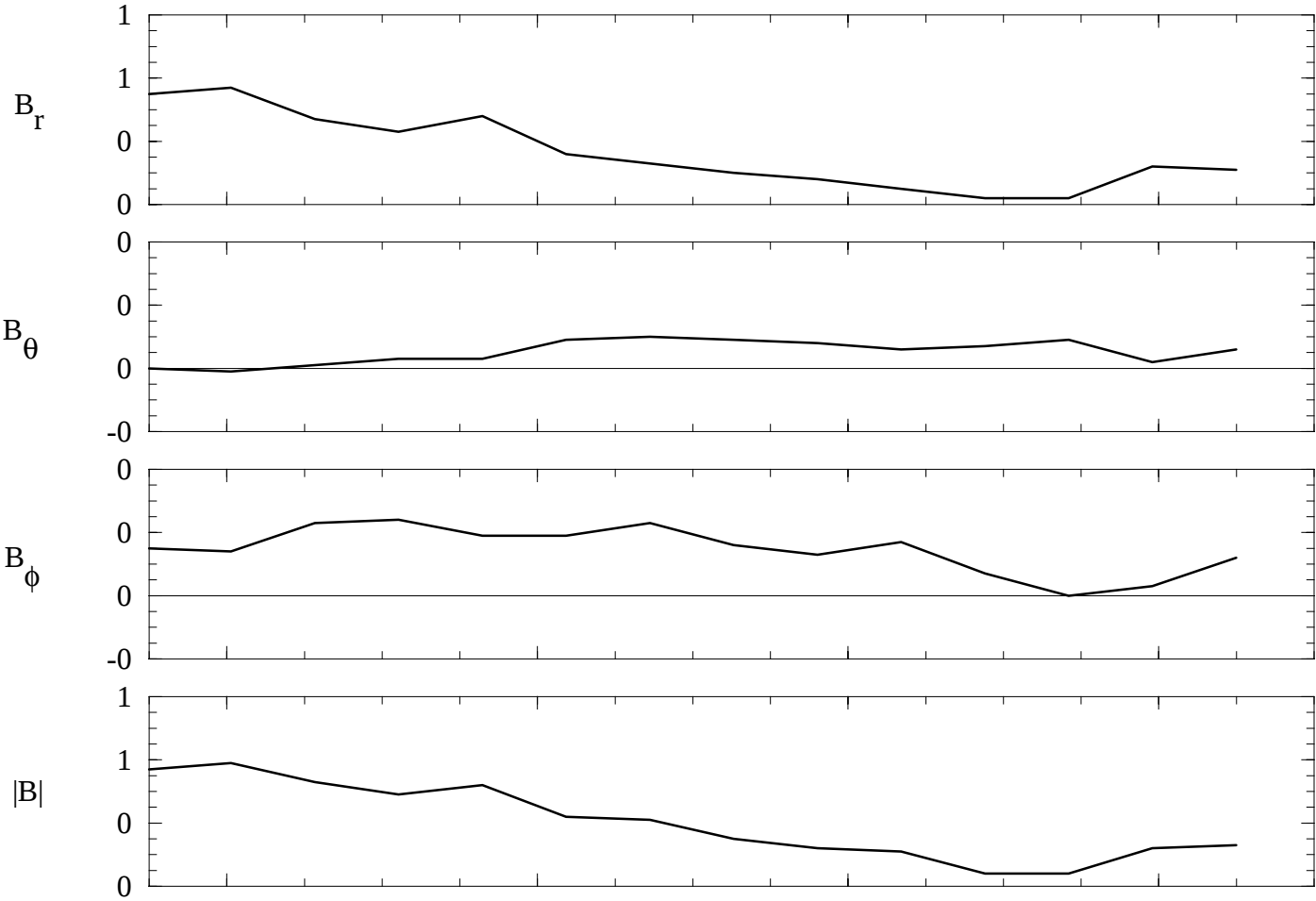
16:00

18:00

20:00

R	289.78	289.78	289.79	289.79
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	65.30	143.53	202.20	280.43
Local Hour	18.61	18.61	18.61	18.61

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

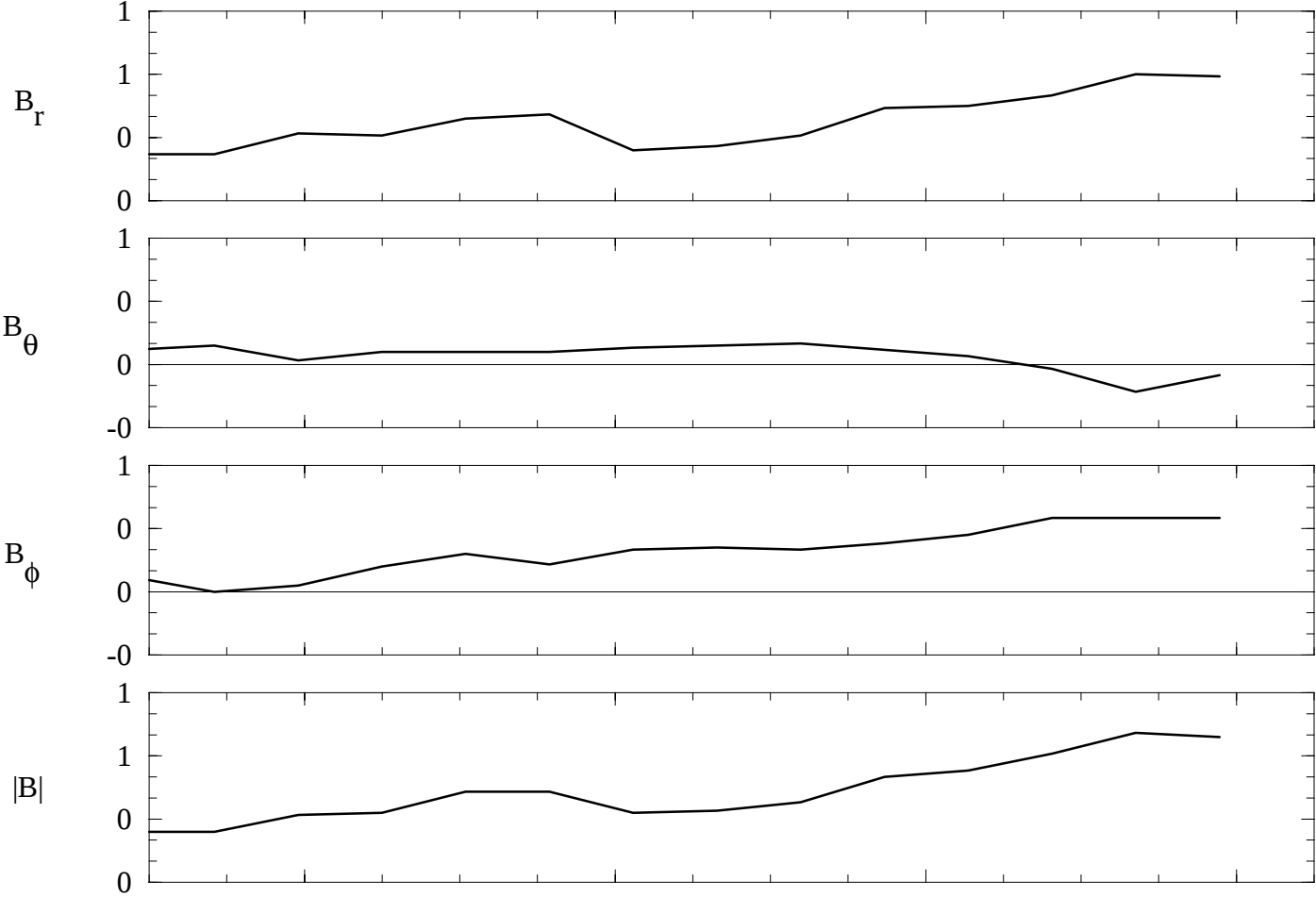


Day 250
2000-Sep-6

20:00	22:00	00:00	02:00
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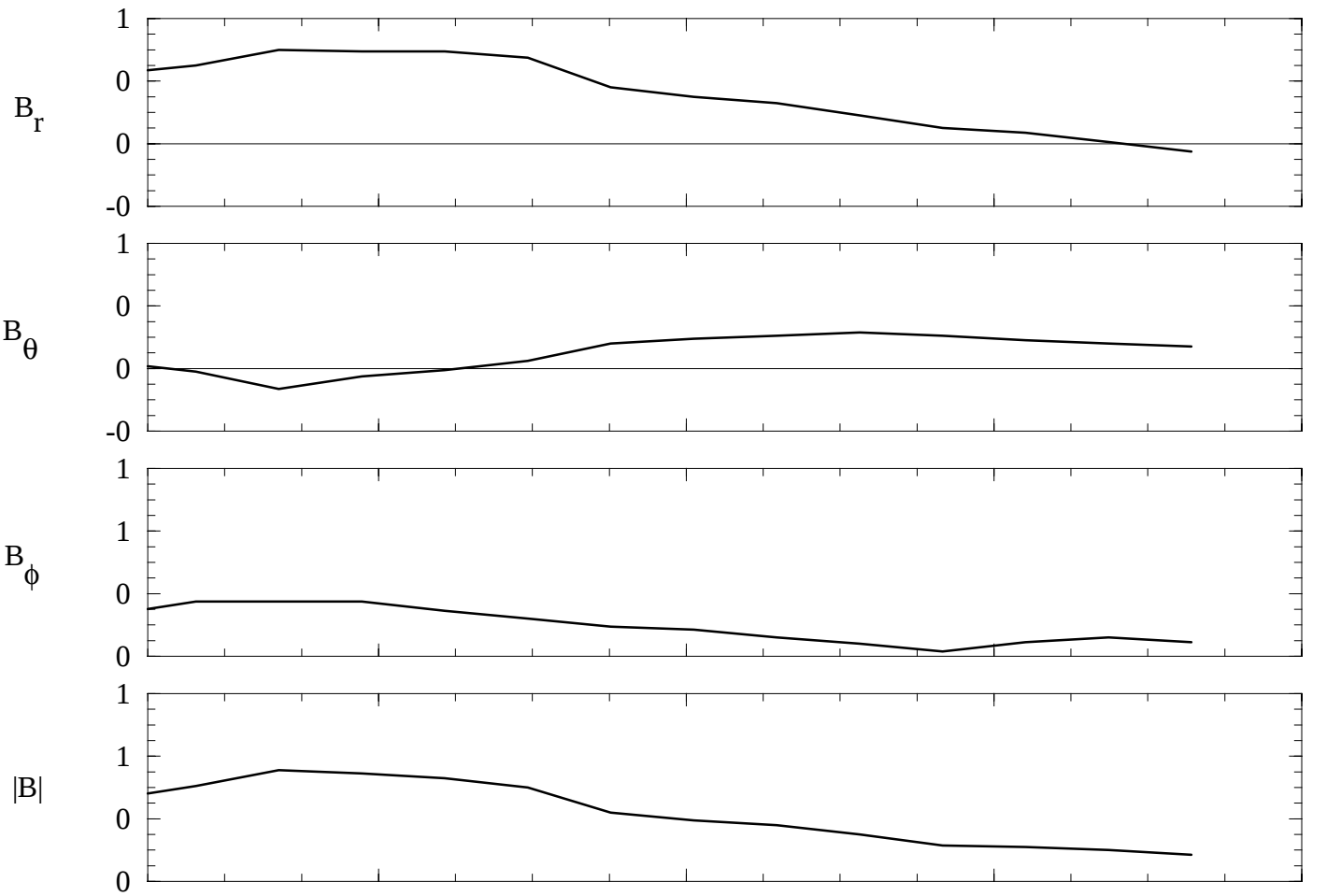
R	289.79	289.80	289.80	289.81
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	280.43	358.66	57.33	135.56
Local Hour	18.61	18.61	18.61	18.61

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 251				
2000-Sep-7				
R	289.81	289.81	289.82	289.82
LAT	-0.98	-0.98	-0.98	-0.99
W.LON	135.56	213.79	272.46	350.69
Local Hour	18.61	18.62	18.62	18.62

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

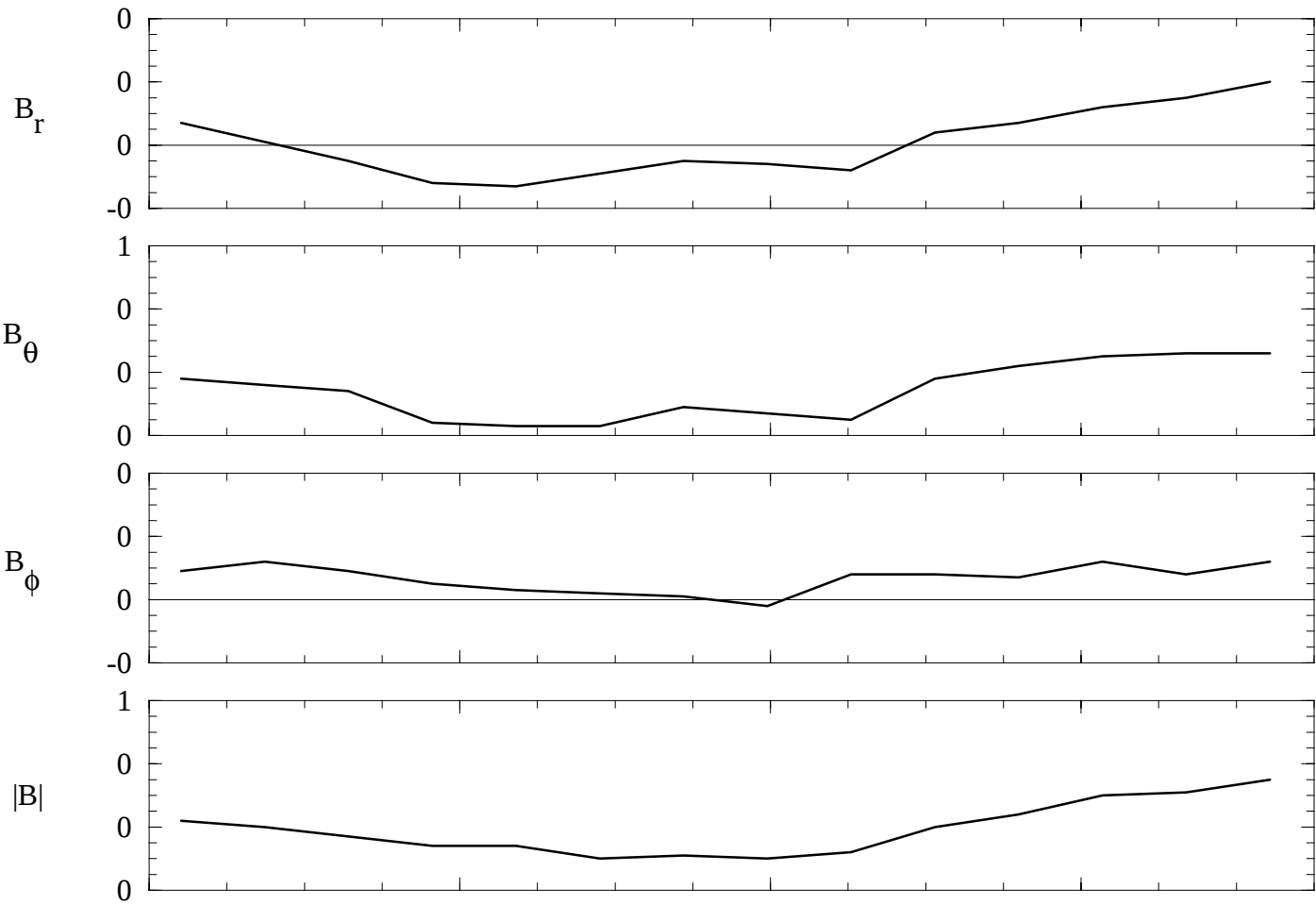


Day 251
2000-Sep-7

08:00 10:00 12:00 14:00

R	289.82	289.83	289.83	289.83
LAT	-0.99	-0.99	-0.99	-0.99
W.LON	350.69	68.92	147.15	205.82
Local Hour	18.62	18.62	18.62	18.62

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 251 12:00
2000-Sep-7

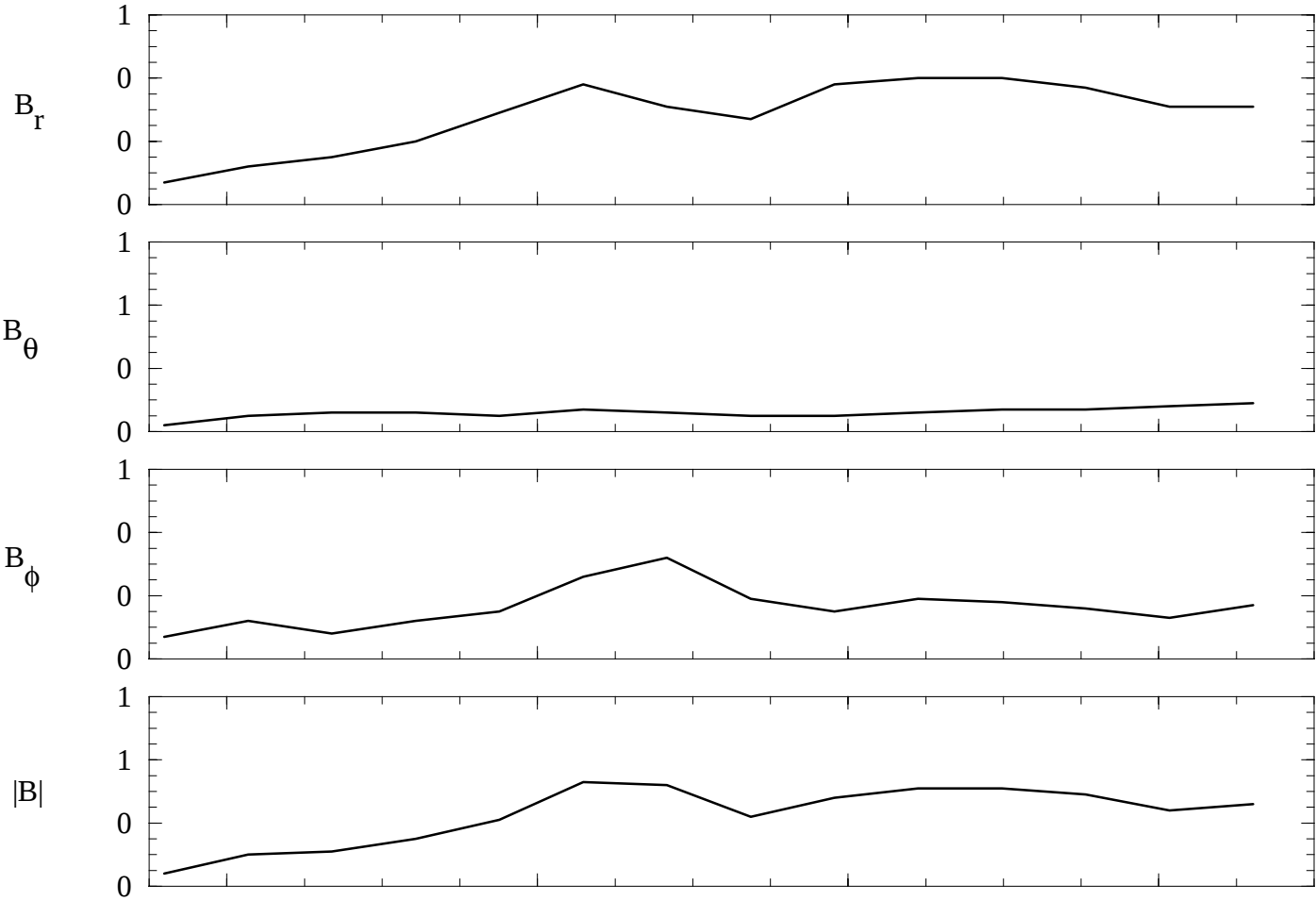
14:00

16:00

18:00

R	289.83	289.83	289.84	289.84
LAT	-0.99	-0.99	-0.99	-0.99
W.LON	147.15	205.82	284.05	2.28
Local Hour	18.62	18.62	18.62	18.62

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

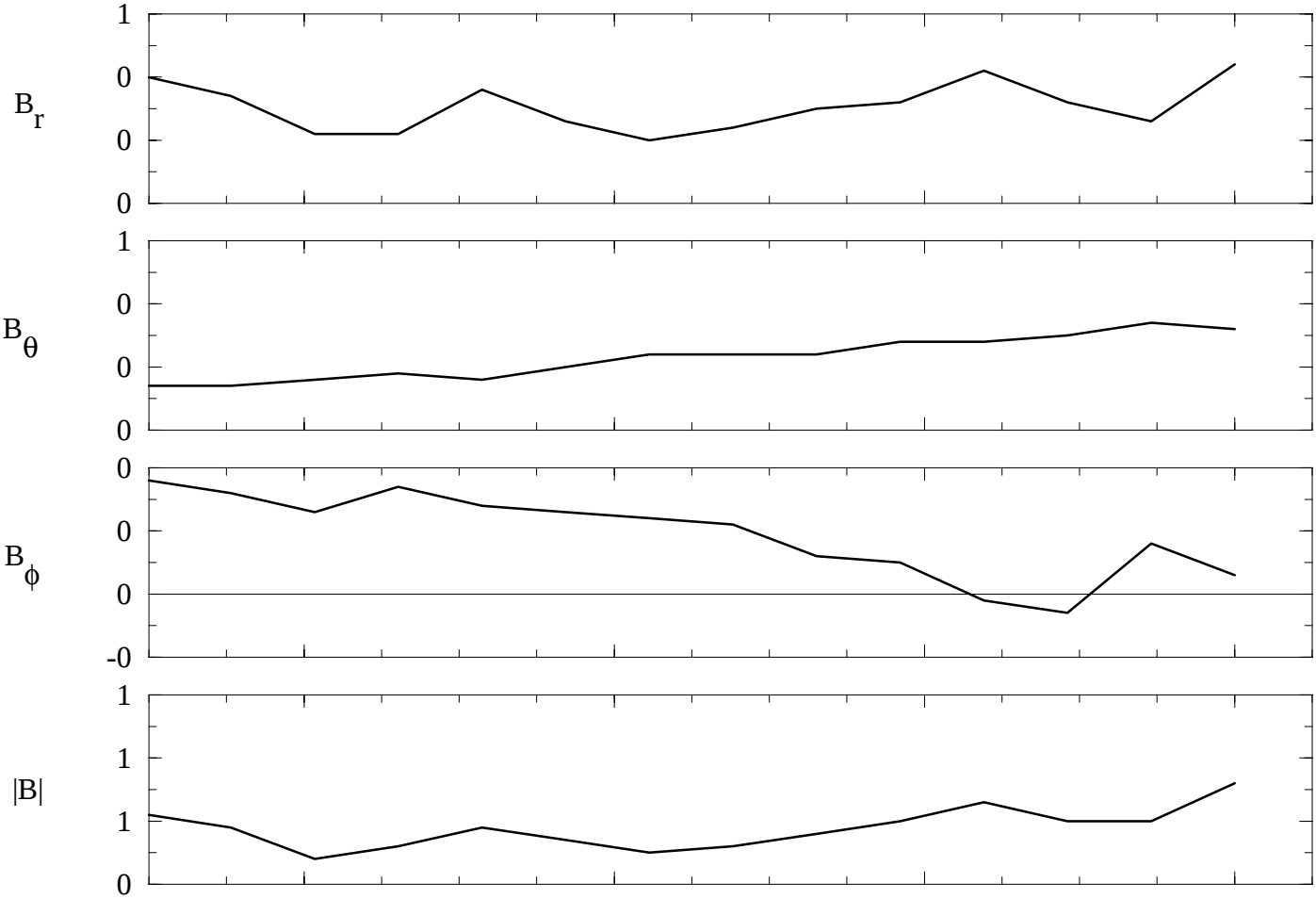


Day 251
2000-Sep-7

18:00 20:00 22:00 00:00

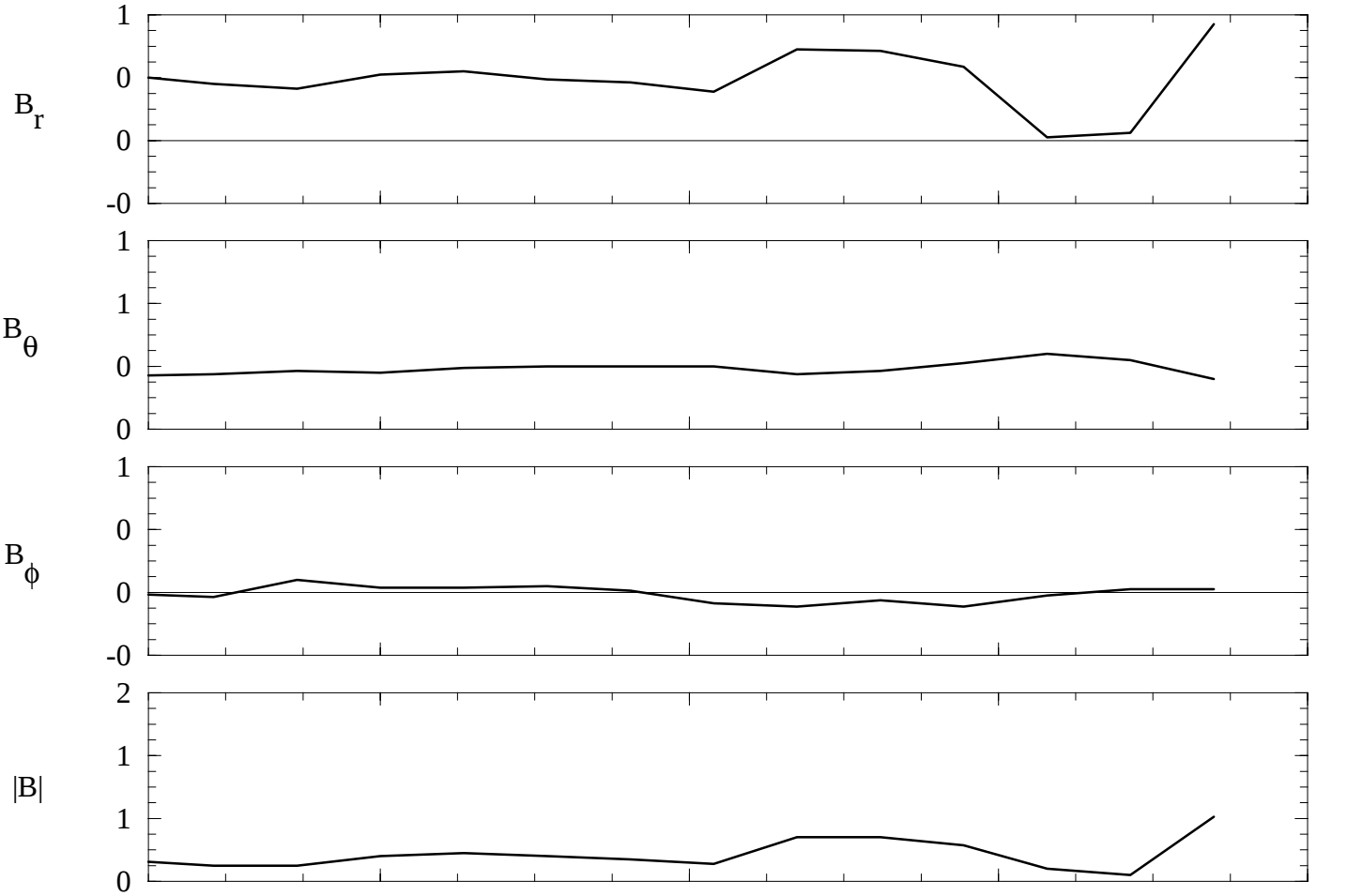
R	289.84	289.84	289.84	289.85
LAT	-0.99	-0.99	-0.99	-0.99
W.LON	2.28	60.95	139.18	217.41
Local Hour	18.62	18.62	18.62	18.62

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 251	00:00	02:00	04:00	06:00
2000-Sep-7				
R	289.85	289.85	289.85	289.85
LAT	-0.99	-0.99	-0.99	-0.99
W.LON	217.41	295.64	354.31	72.54
Local Hour	18.62	18.62	18.62	18.62

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

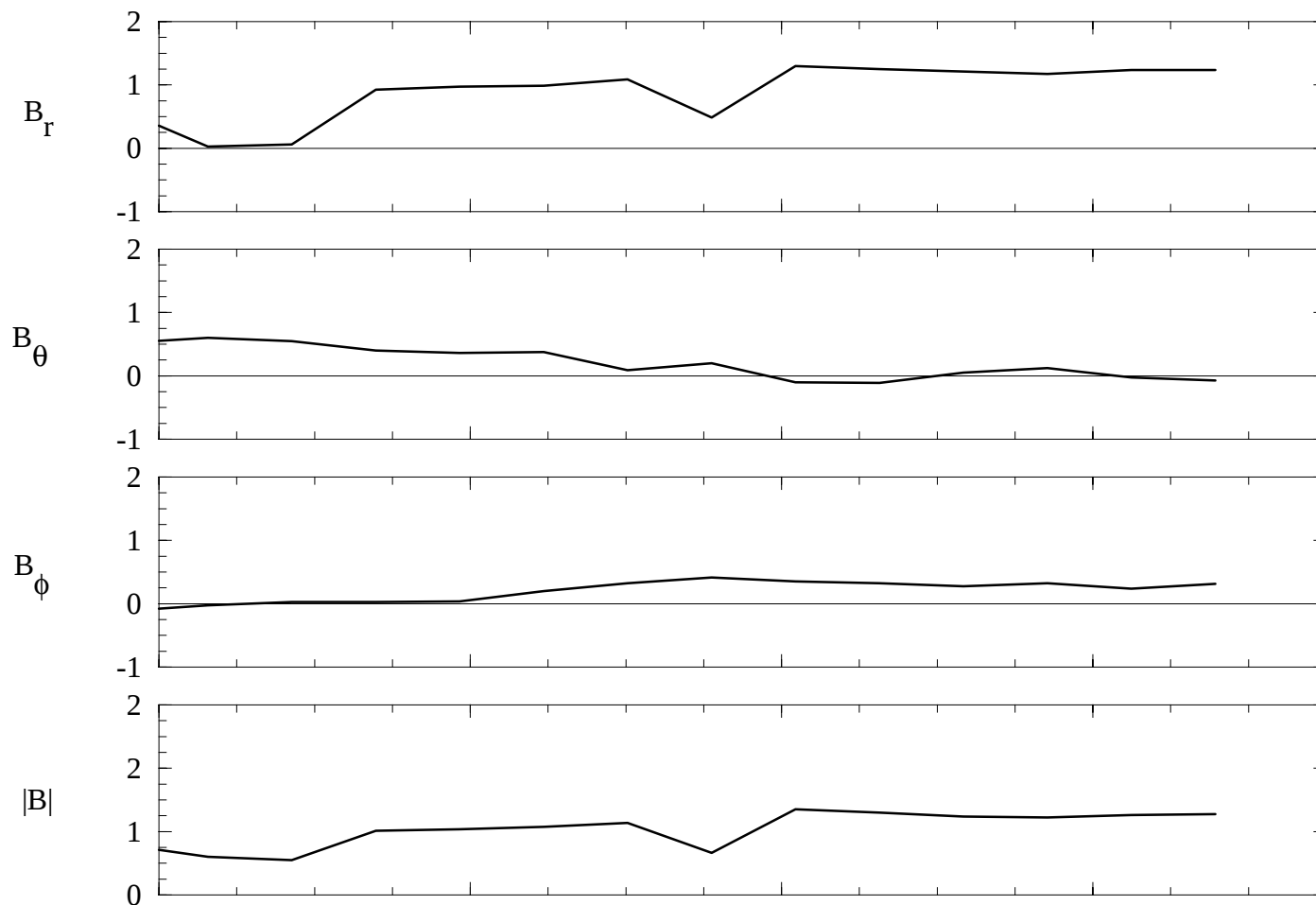


Day 252
2000-Sep-8

06:00 08:00 10:00 12:00

R	289.85	289.86	289.86	289.86
LAT	-0.99	-0.99	-0.99	-0.99
W.LON	72.54	150.77	209.44	287.67
Local Hour	18.62	18.62	18.62	18.62

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 252 10:00
2000-Sep-8

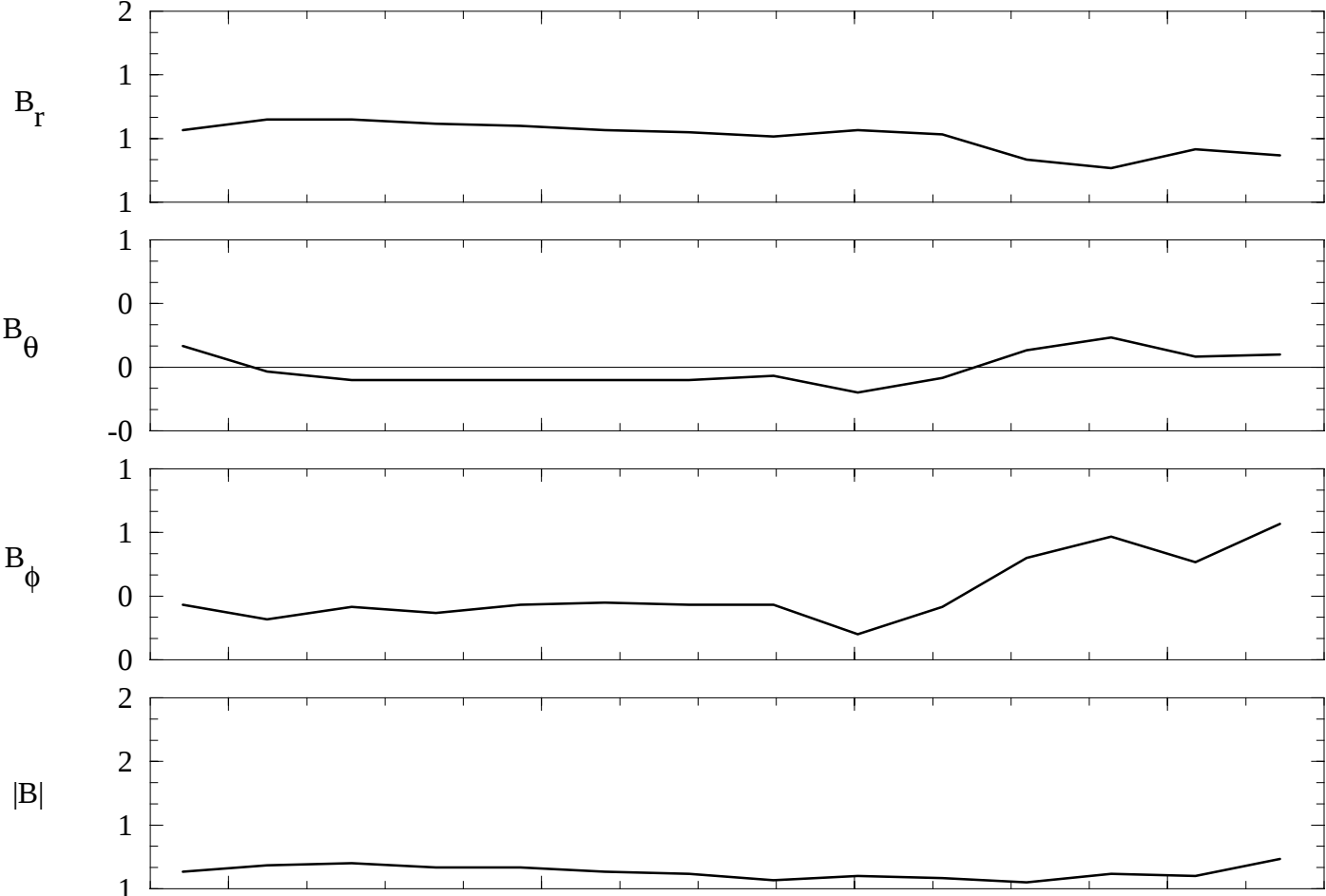
12:00

14:00

16:00

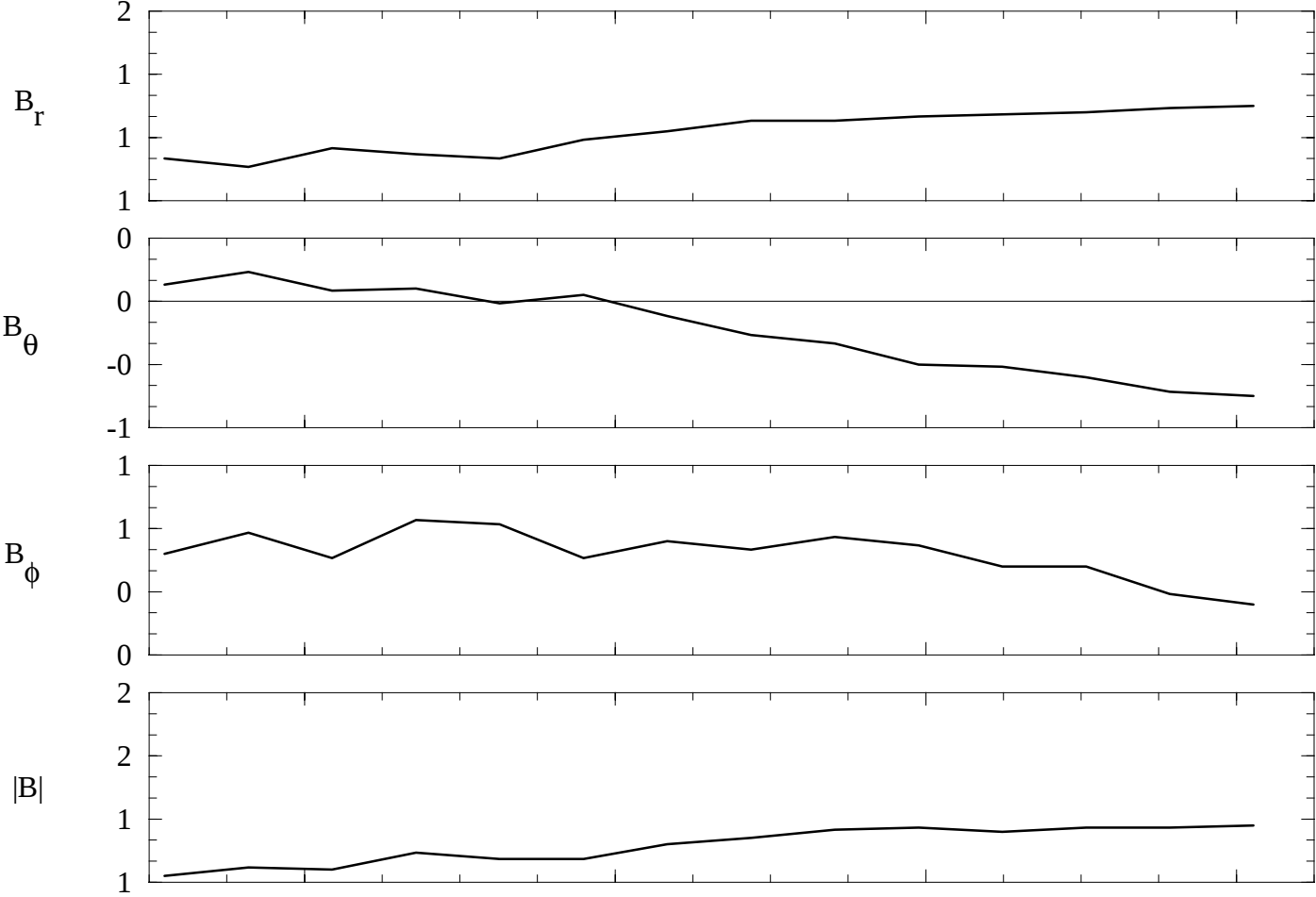
R	289.86	289.86	289.86	289.86
LAT	-0.99	-0.99	-0.98	-0.98
W.LON	209.44	287.67	5.90	84.13
Local Hour	18.62	18.62	18.62	18.62

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



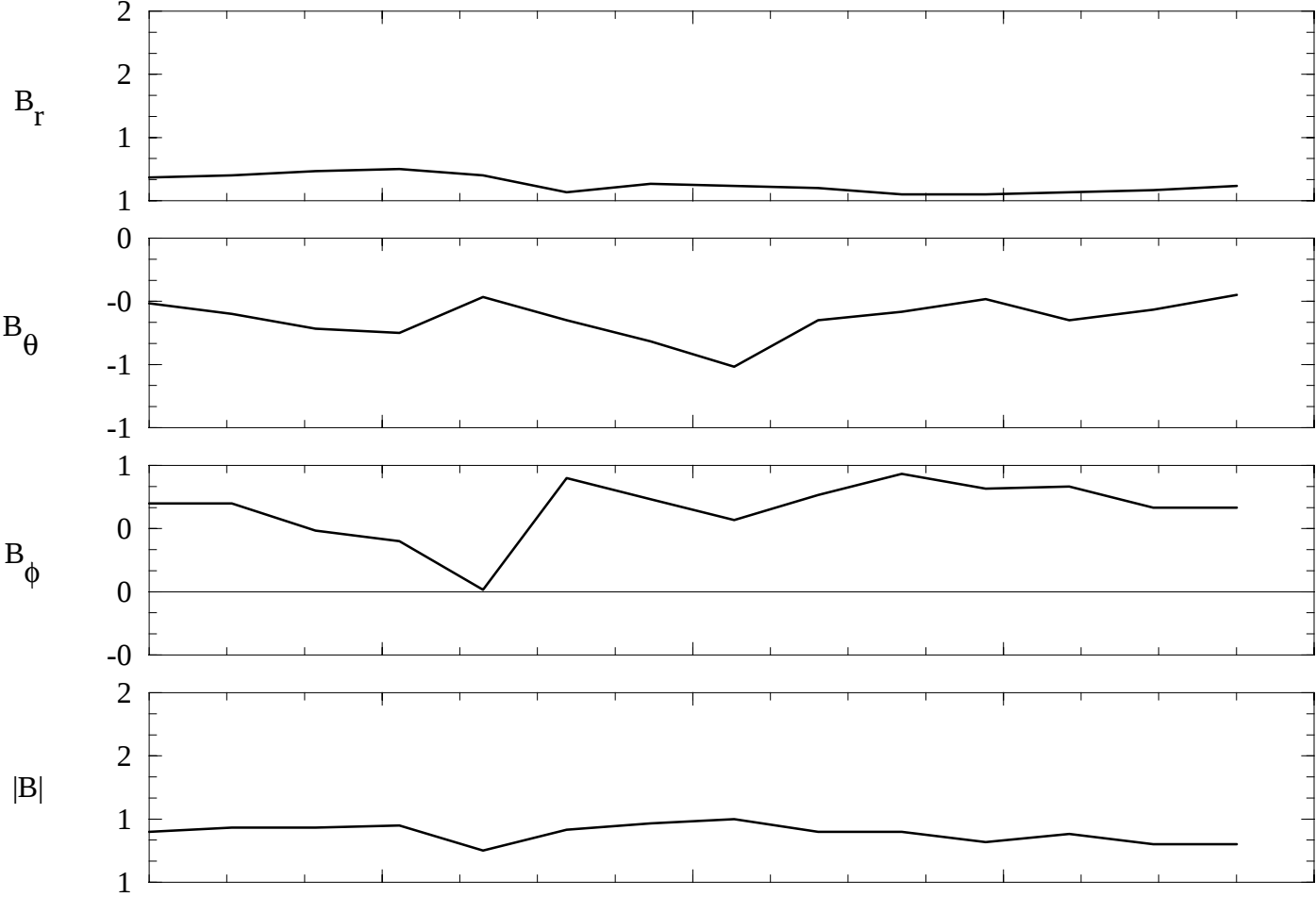
Day 252	16:00	18:00	20:00	22:00
2000-Sep-8				
R	289.86	289.86	289.86	289.86
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	84.13	142.80	221.03	299.26
Local Hour	18.62	18.62	18.62	18.62

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



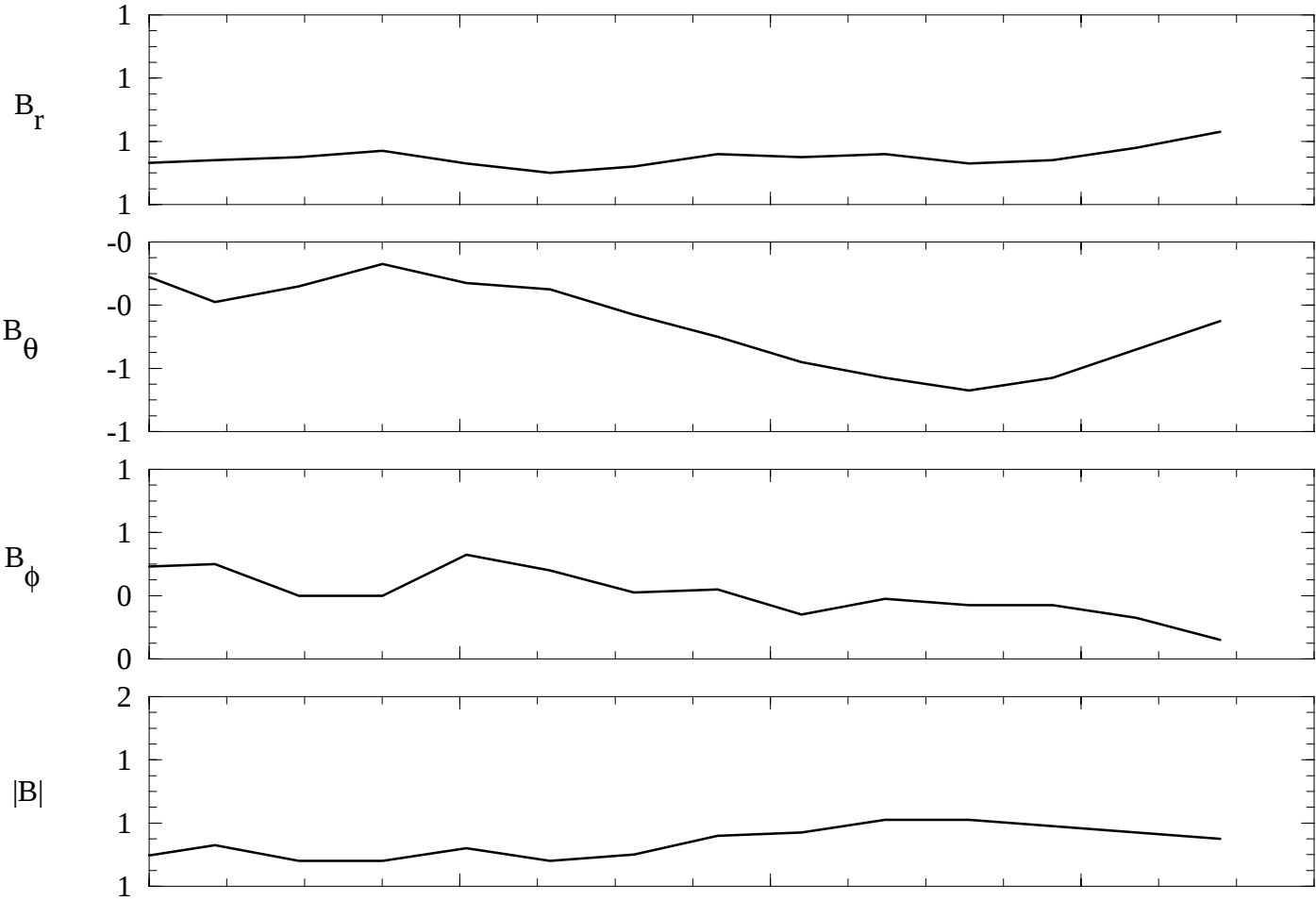
Day 252				
2000-Sep-8				
R	289.86	289.86	289.86	289.86
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	299.26	357.93	76.16	154.39
Local Hour	18.62	18.62	18.62	18.62

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 253				
2000-Sep-9				
R	289.86	289.86	289.86	289.86
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	154.39	232.62	291.29	9.52
Local Hour	18.62	18.62	18.62	18.62

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 253 08:00
2000-Sep-9

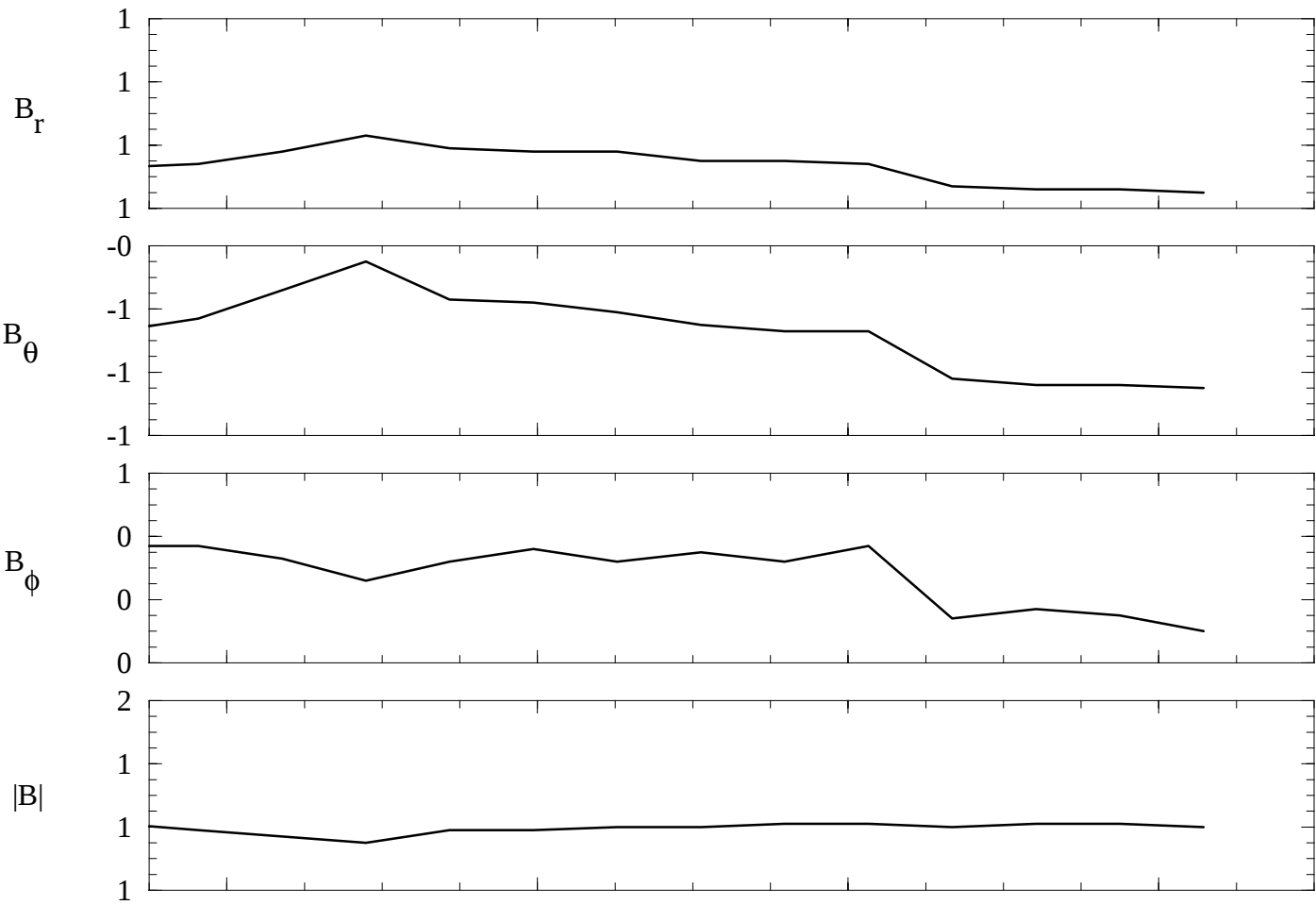
10:00

12:00

14:00

R	289.86	289.86	289.86	289.86
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	291.29	9.52	87.75	146.42
Local Hour	18.62	18.62	18.62	18.62

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

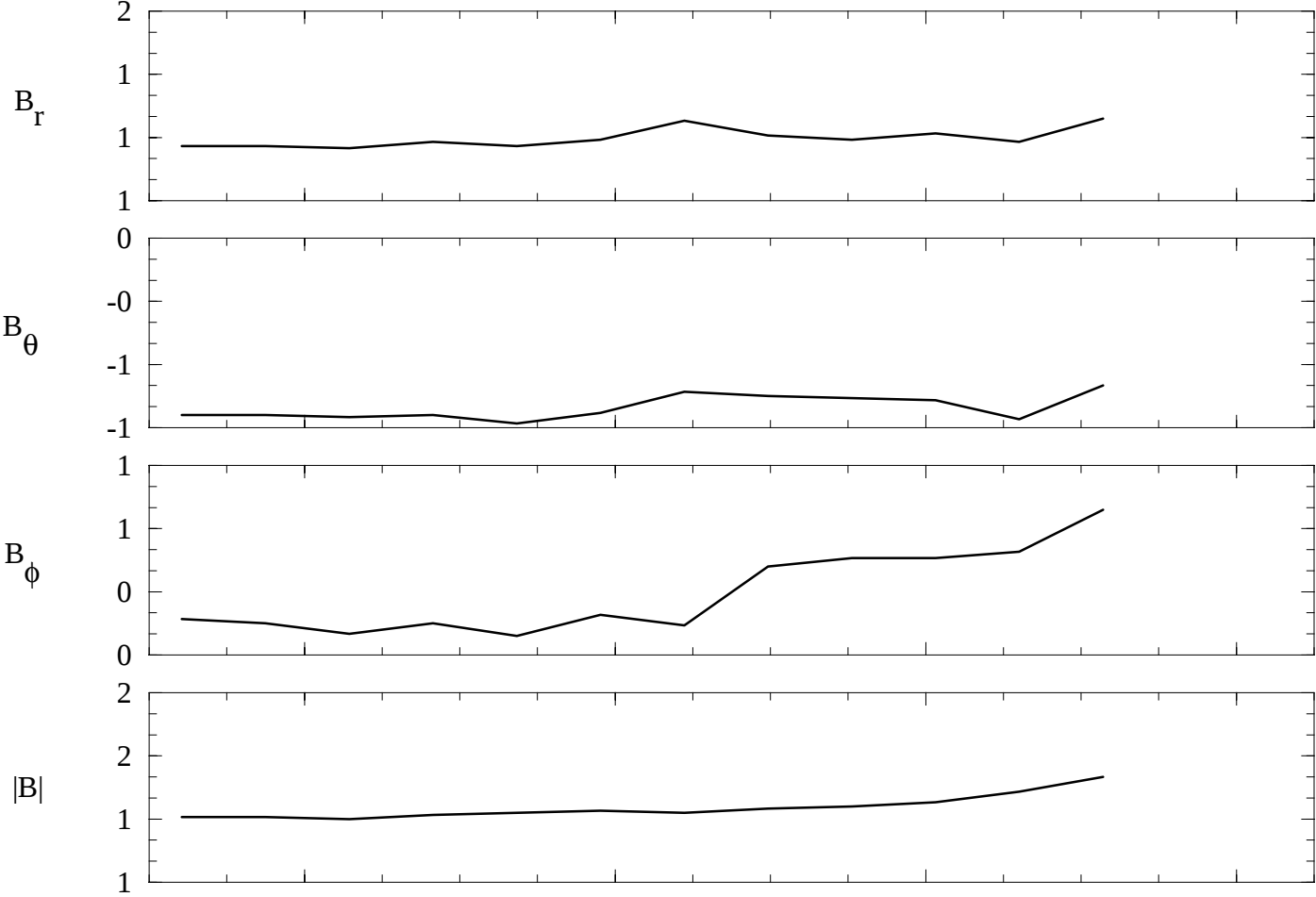


Day 253
2000-Sep-9

	14:00	16:00	18:00	20:00
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R	289.86	289.85	289.85	289.85
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	146.42	224.65	302.88	1.55
Local Hour	18.62	18.62	18.62	18.62

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

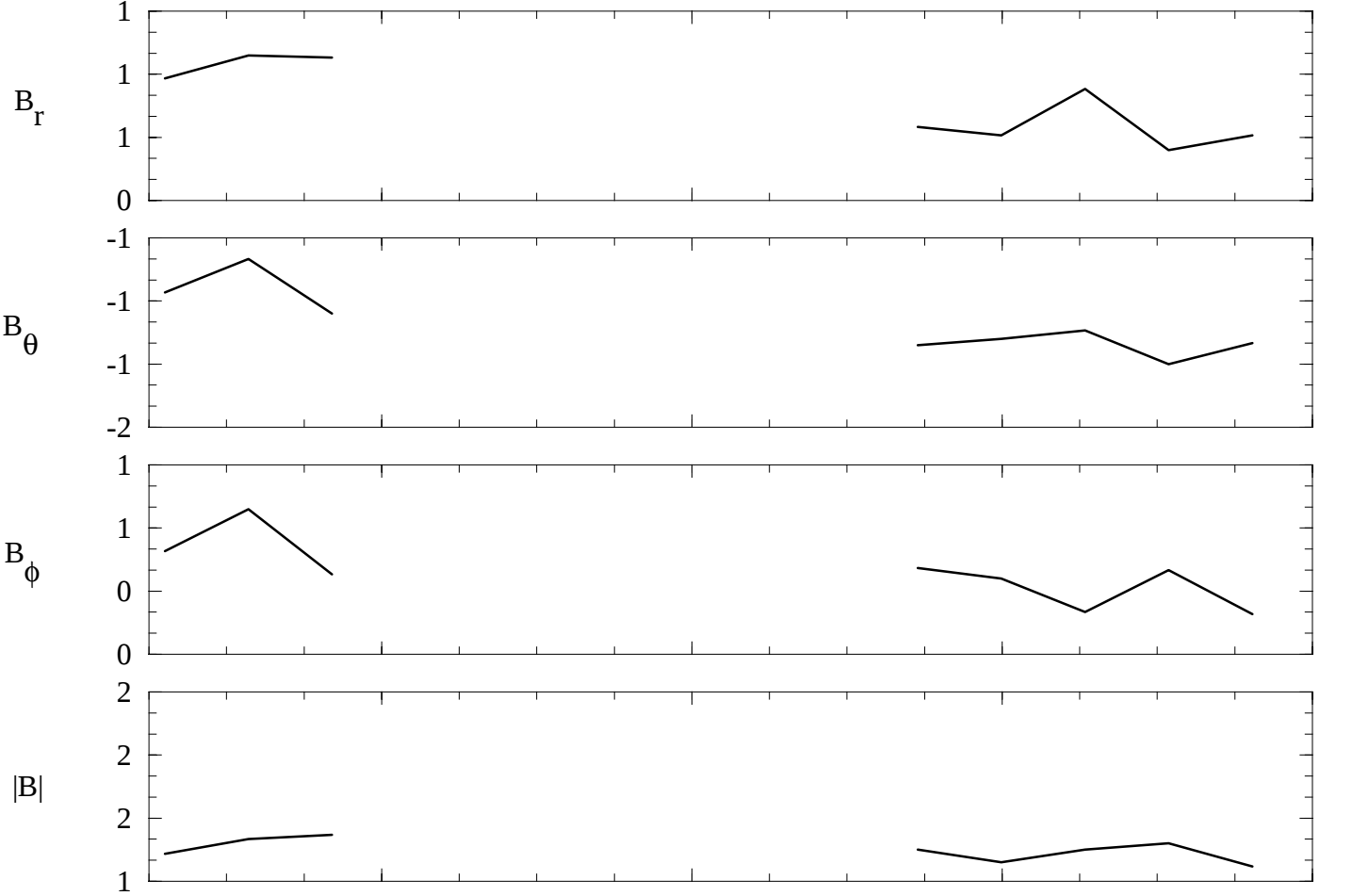


Day 253
2000-Sep-9

	20:00	22:00	00:00	02:00
R	289.85	289.85	289.85	289.84
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	1.55	79.78	158.01	216.68
Local Hour	18.62	18.62	18.62	18.62

R	289.85	289.85	289.85	289.84
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	1.55	79.78	158.01	216.68
Local Hour	18.62	18.62	18.62	18.62

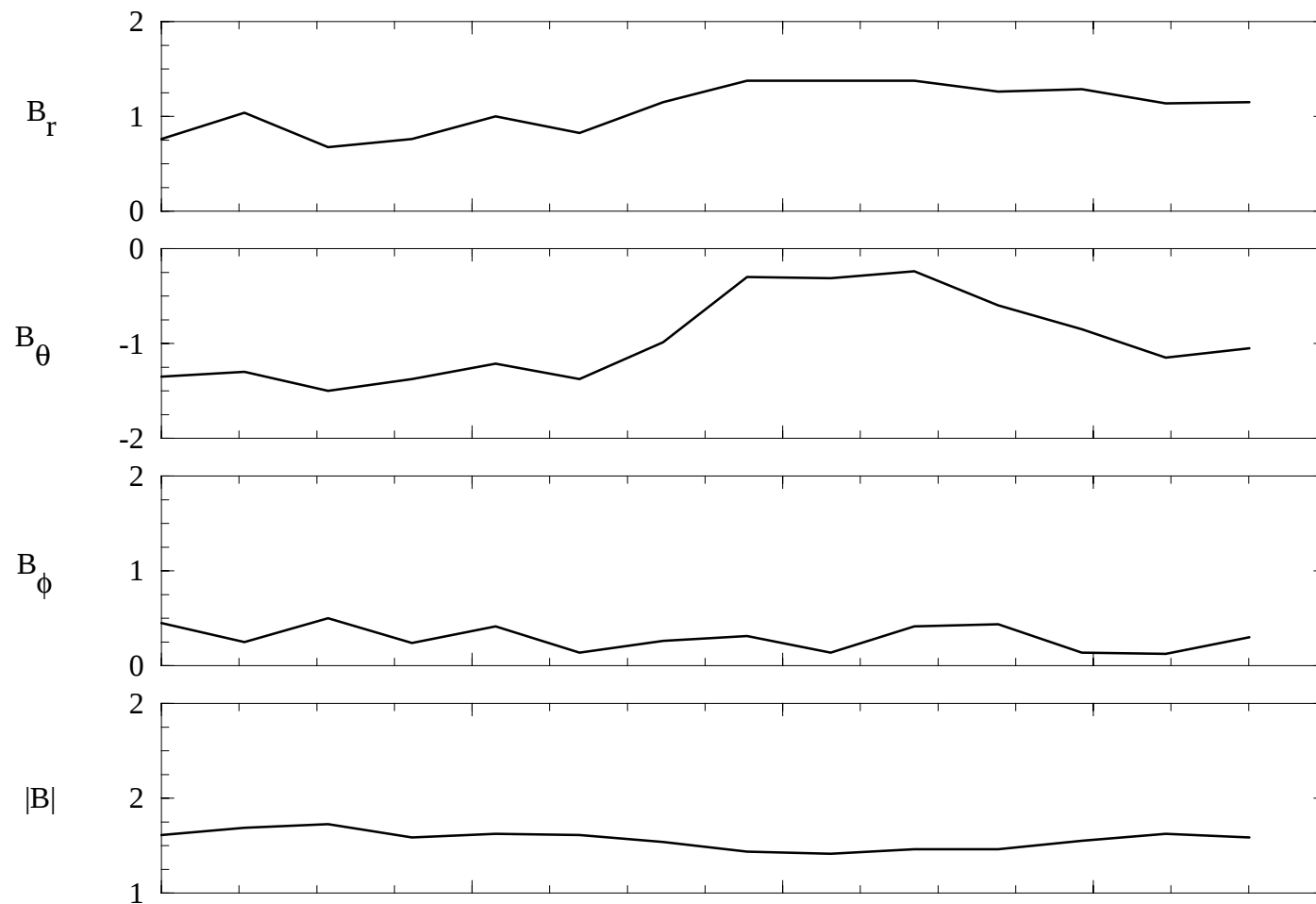
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 254
2000-Sep-10

R	289.84	289.84	289.84	289.84
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	216.68	353.58	13.14	91.37
Local Hour	18.62	18.62	18.62	18.62

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 254 06:00
2000-Sep-10

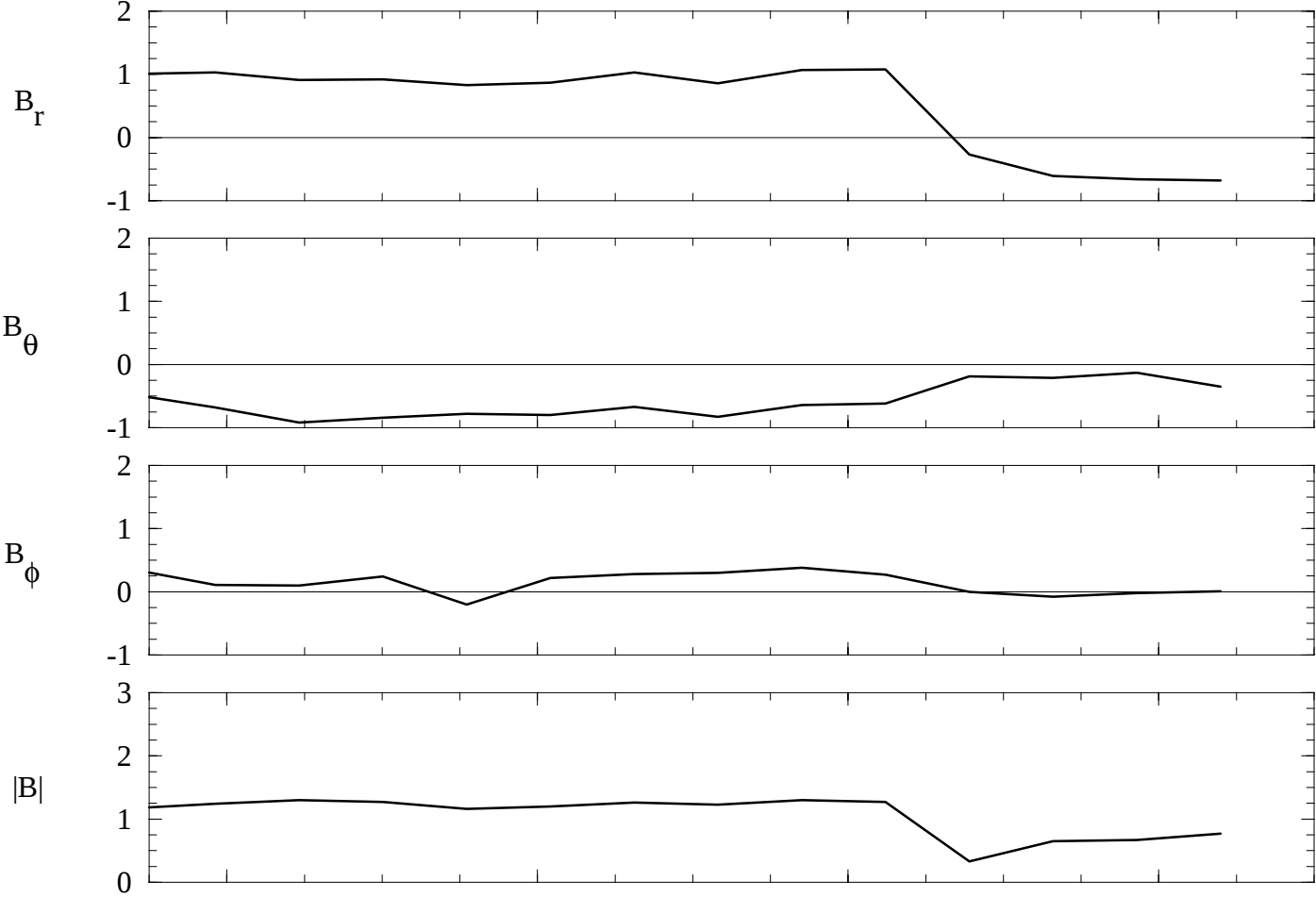
08:00

10:00

12:00

R	289.84	289.84	289.83	289.83
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	13.14	91.37	150.04	228.27
Local Hour	18.62	18.62	18.62	18.62

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 254
2000-Sep-10

12:00

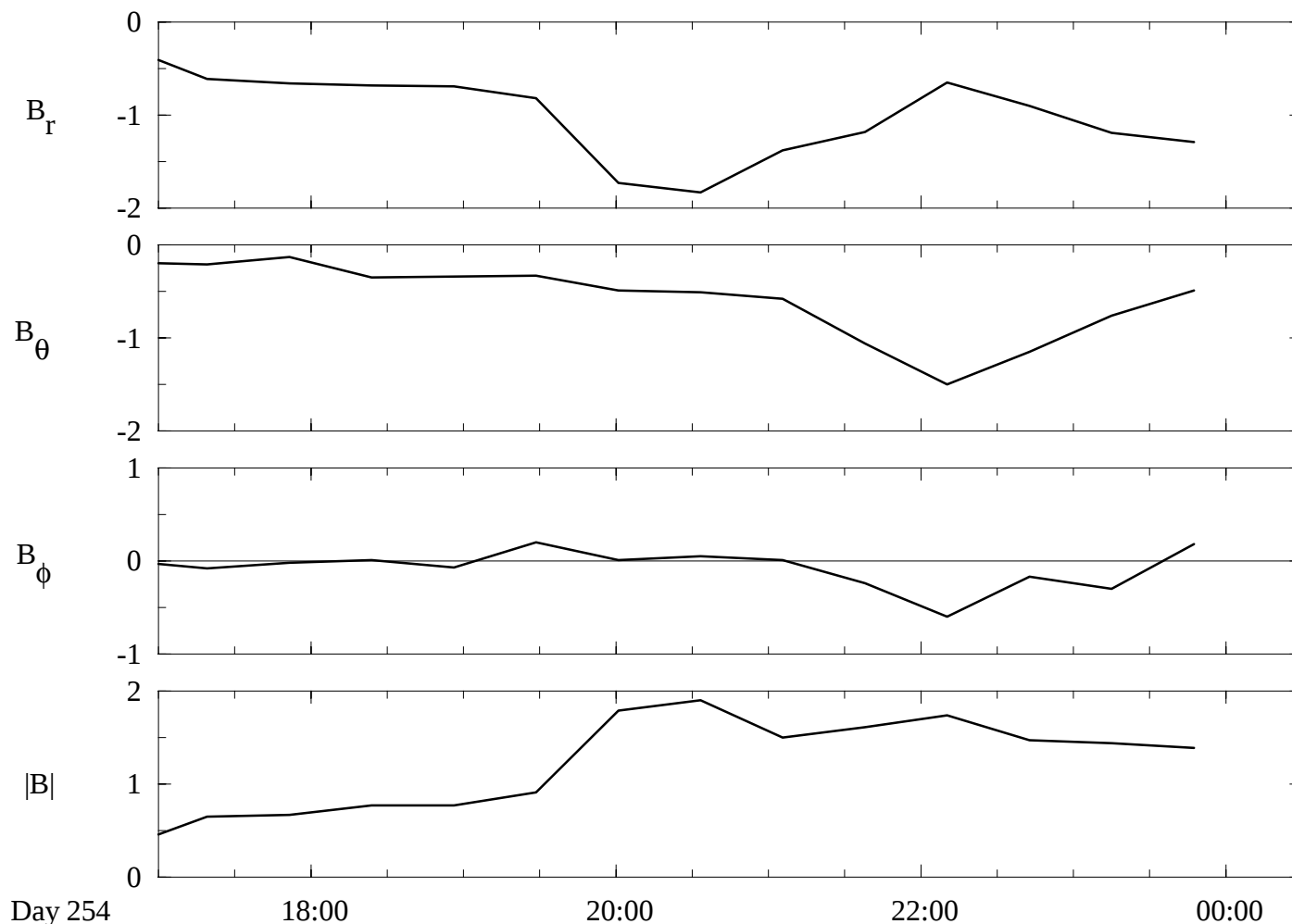
14:00

16:00

18:00

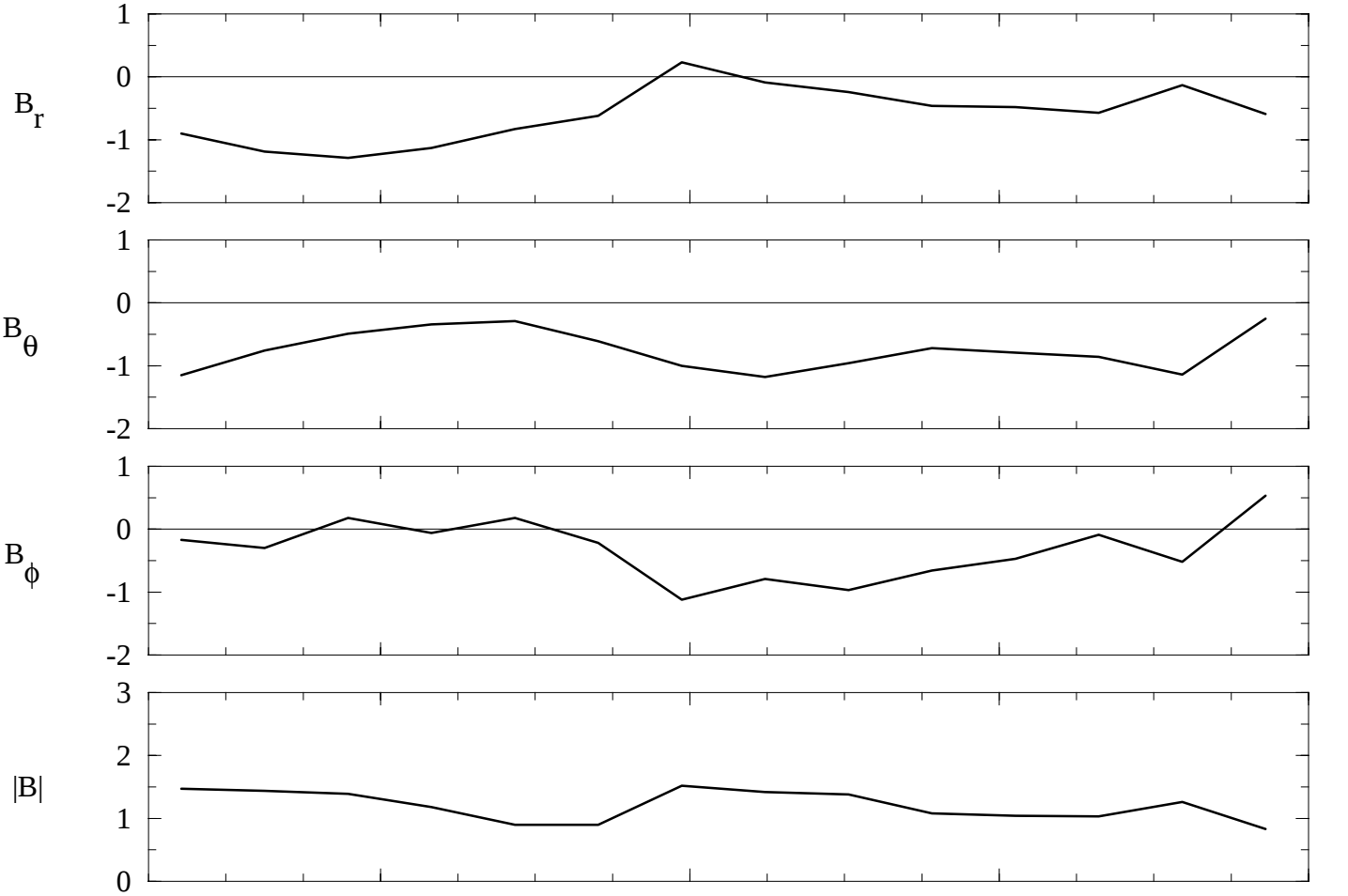
R	289.83	289.82	289.82	289.82
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	228.27	306.50	24.73	83.40
Local Hour	18.62	18.62	18.62	18.62

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 254	18:00	20:00	22:00	00:00
2000-Sep-10				
R	289.82	289.81	289.81	289.80
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	83.40	161.63	239.86	298.53
Local Hour	18.62	18.62	18.62	18.63

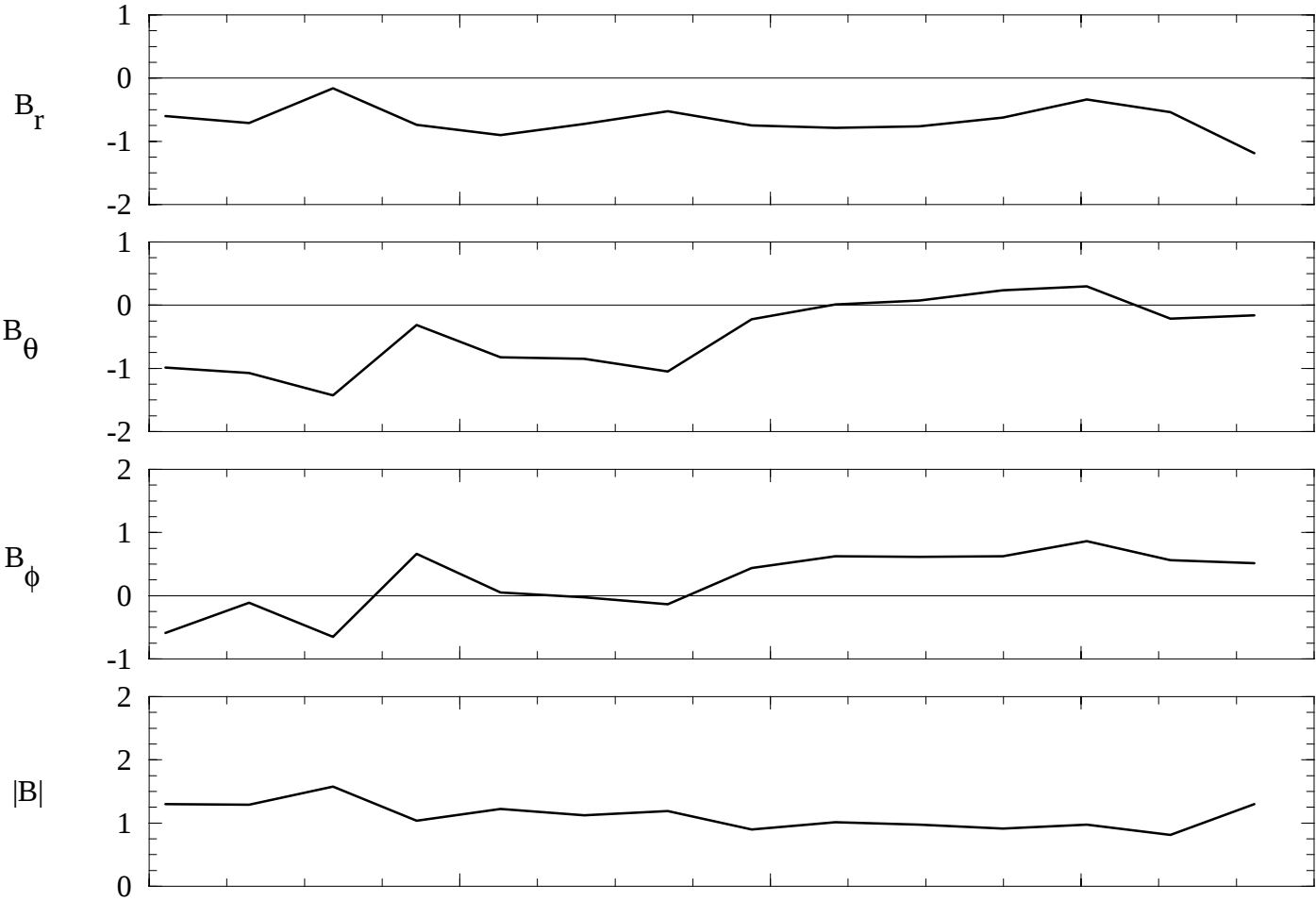
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 254
2000-Sep-10

R	289.80	289.80	289.79	289.78
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	298.53	16.76	94.99	173.22
Local Hour	18.63	18.63	18.63	18.63

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 255 04:00
2000-Sep-11

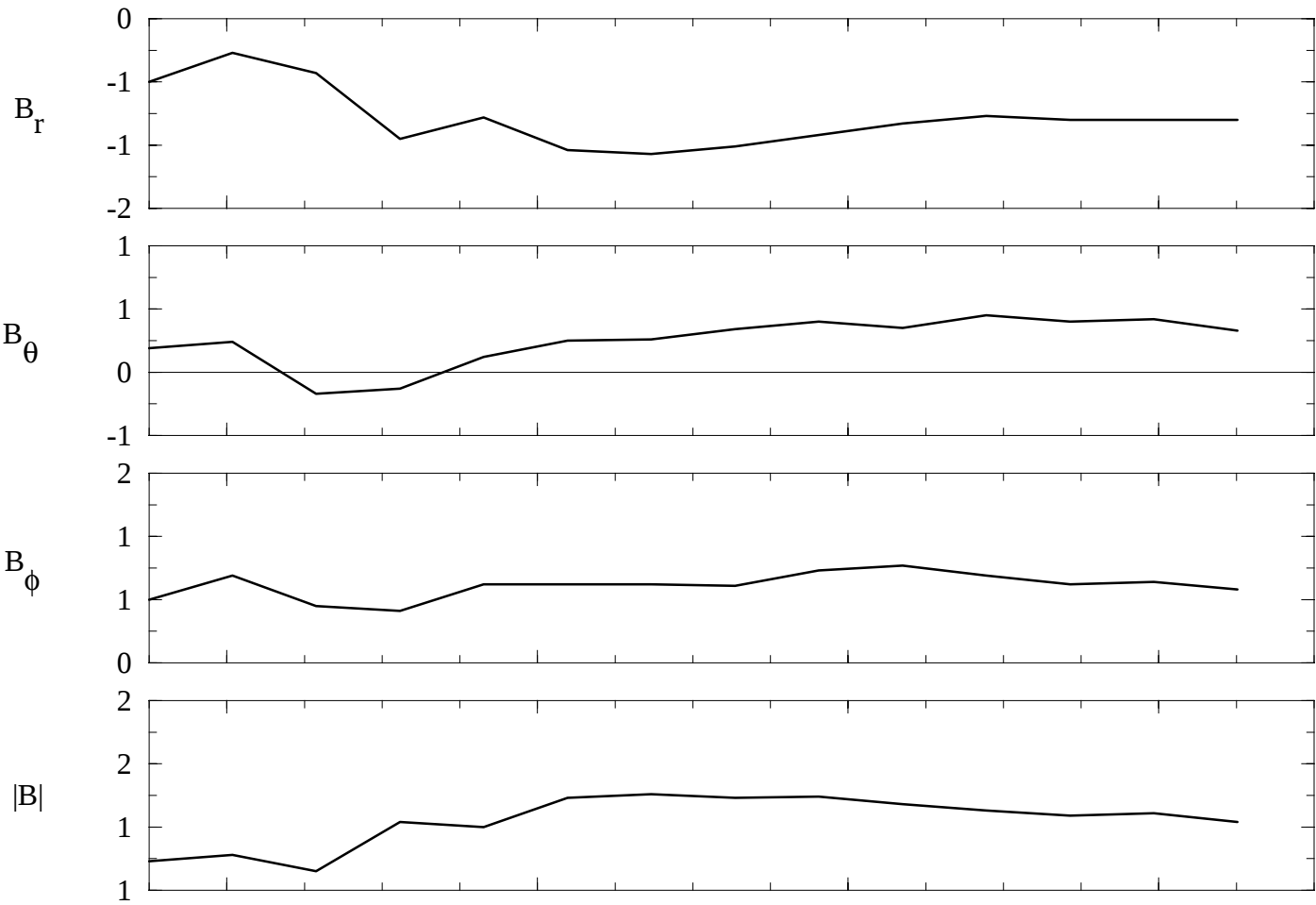
06:00

08:00

10:00

R	289.79	289.78	289.78	289.77
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	94.99	173.22	231.89	310.12
Local Hour	18.63	18.63	18.63	18.63

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

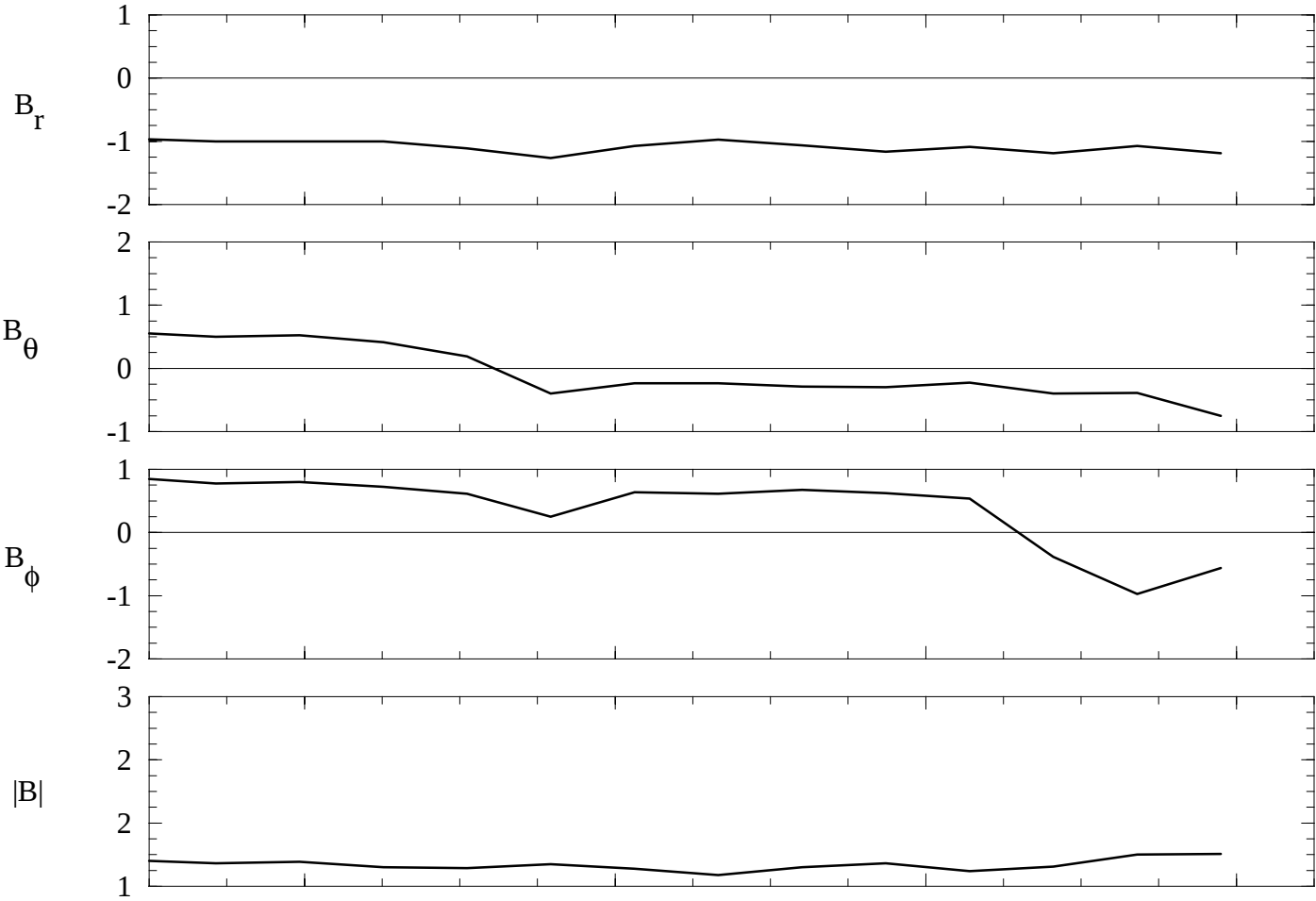


Day 255
2000-Sep-11

10:00 12:00 14:00 16:00

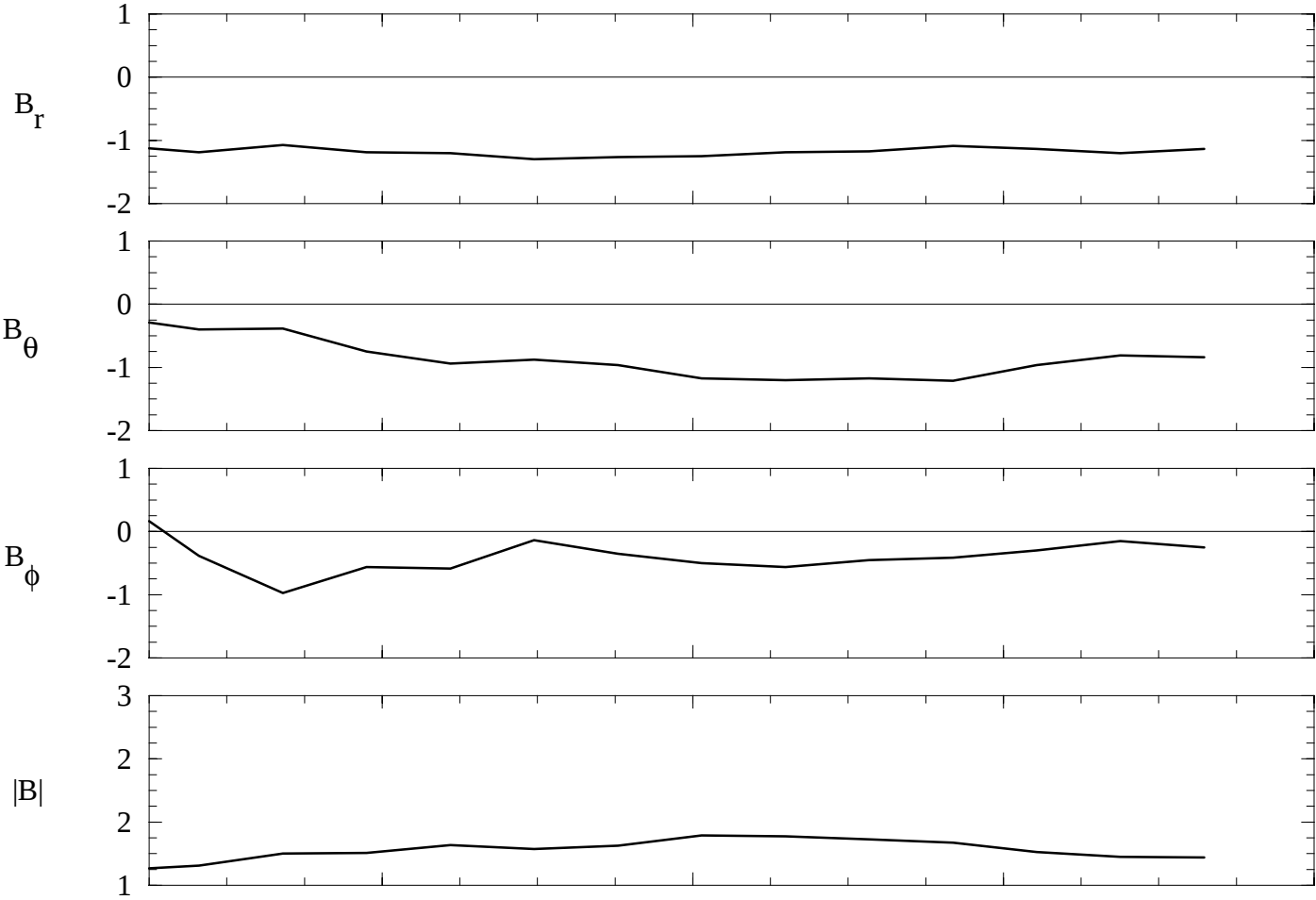
R	289.77	289.77	289.76	289.75
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	310.12	28.35	87.02	165.25
Local Hour	18.63	18.63	18.63	18.63

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 255	16:00	18:00	20:00	22:00
2000-Sep-11				
R	289.75	289.75	289.74	289.73
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	165.25	243.48	302.15	20.38
Local Hour	18.63	18.63	18.63	18.63

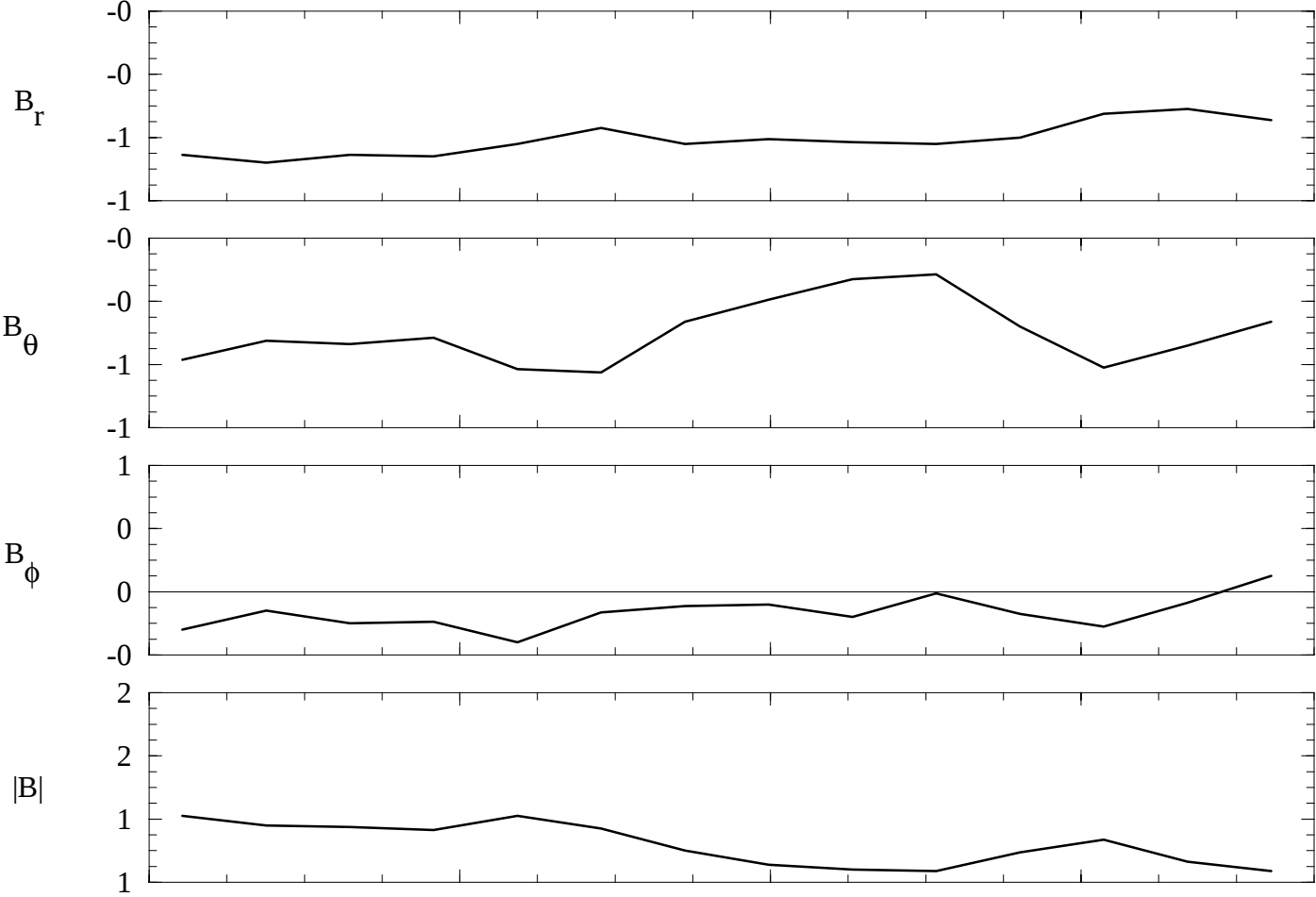
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 255
2000-Sep-11

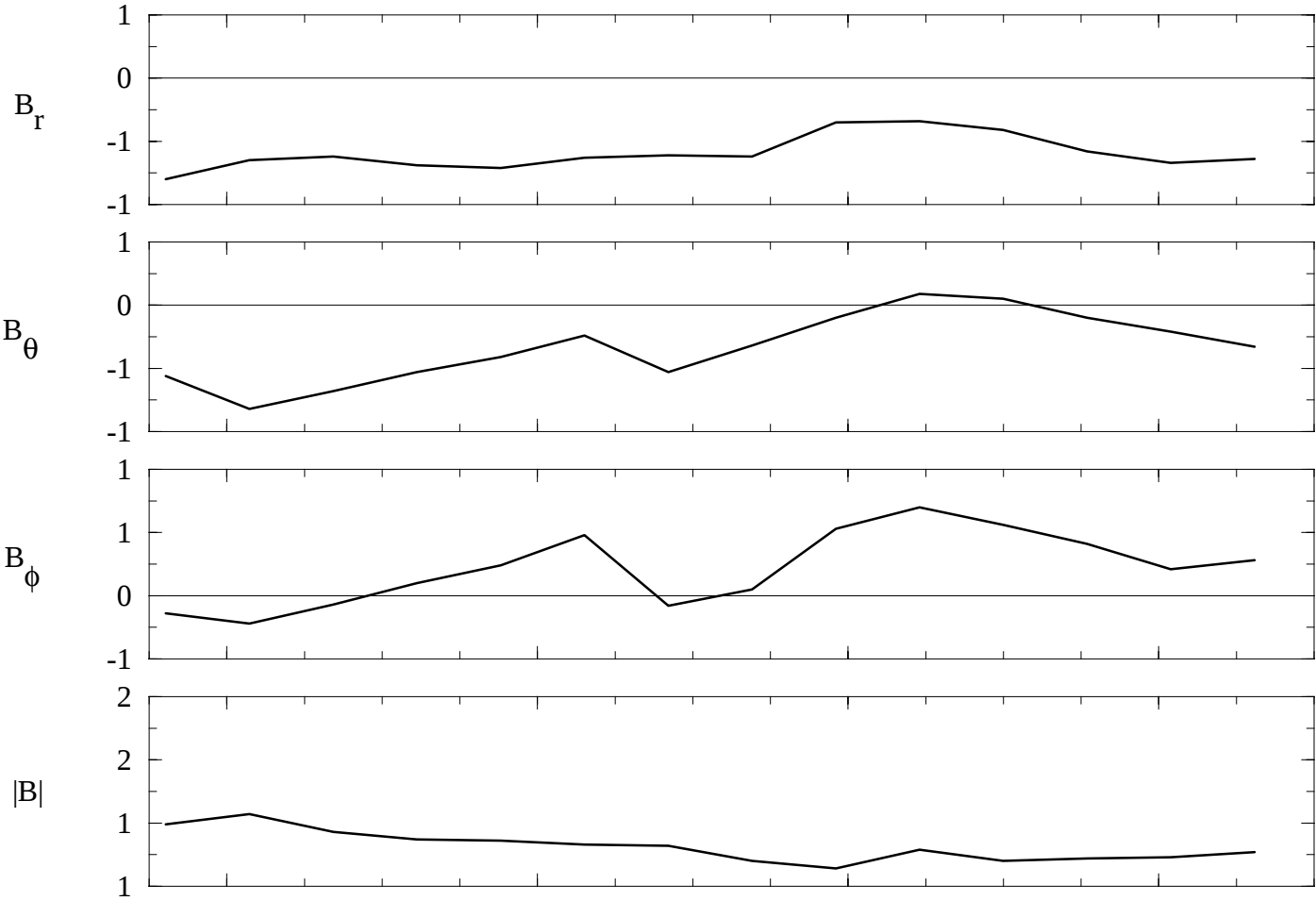
R	289.73	289.73	289.72	289.71
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	20.38	98.61	176.84	235.51
Local Hour	18.63	18.63	18.63	18.63

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



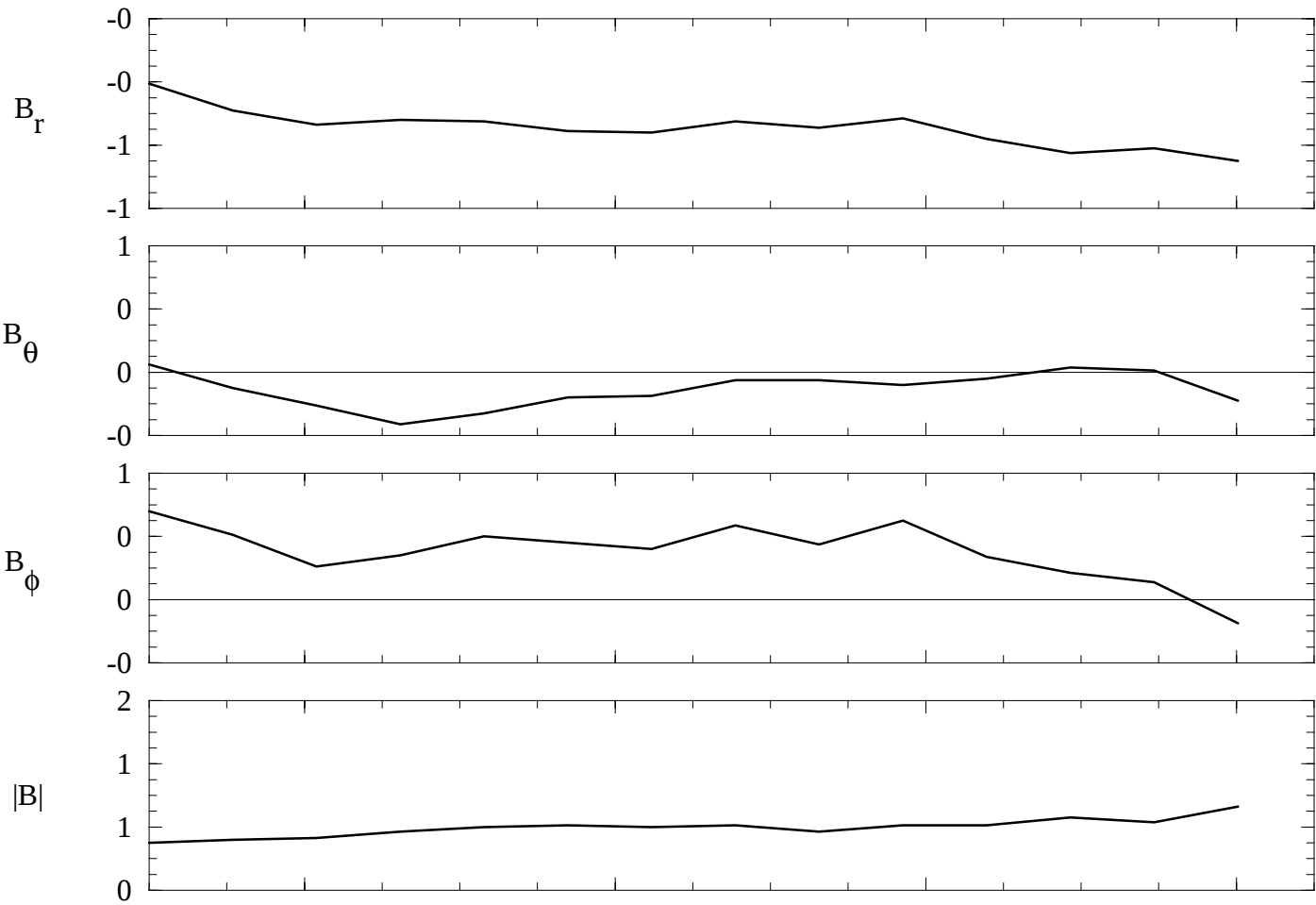
Day 256	02:00	04:00	06:00	08:00
2000-Sep-12				
R	289.72	289.71	289.70	289.69
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	176.84	235.51	313.74	31.97
Local Hour	18.63	18.63	18.63	18.63

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



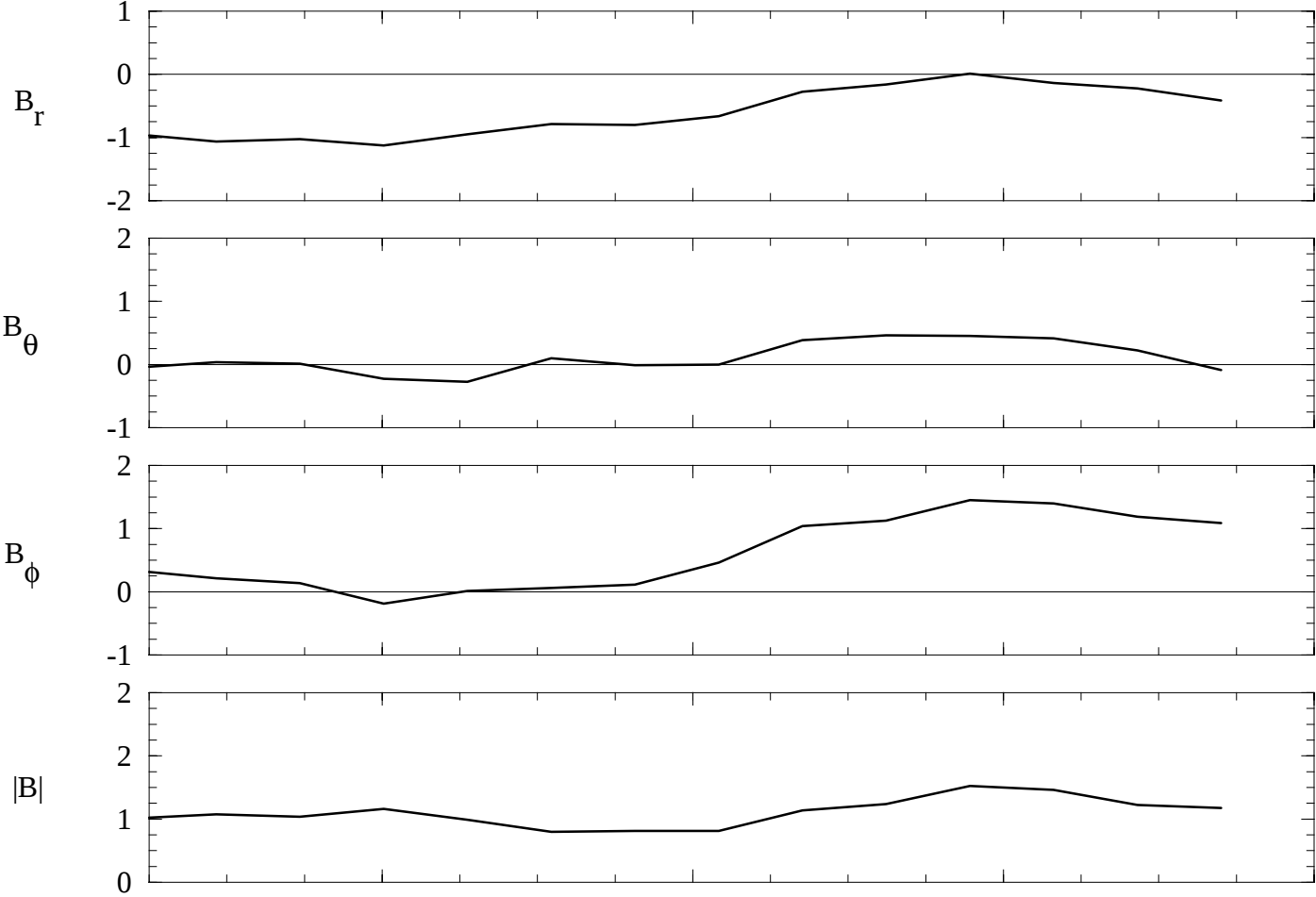
Day 256	08:00	10:00	12:00	14:00
2000-Sep-12				
R	289.69	289.69	289.68	289.67
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	31.97	90.64	168.87	247.10
Local Hour	18.63	18.63	18.63	18.63

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 256	14:00	16:00	18:00	20:00
2000-Sep-12				
R	289.67	289.66	289.65	289.64
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	247.10	325.33	24.00	102.23
Local Hour	18.63	18.63	18.63	18.63

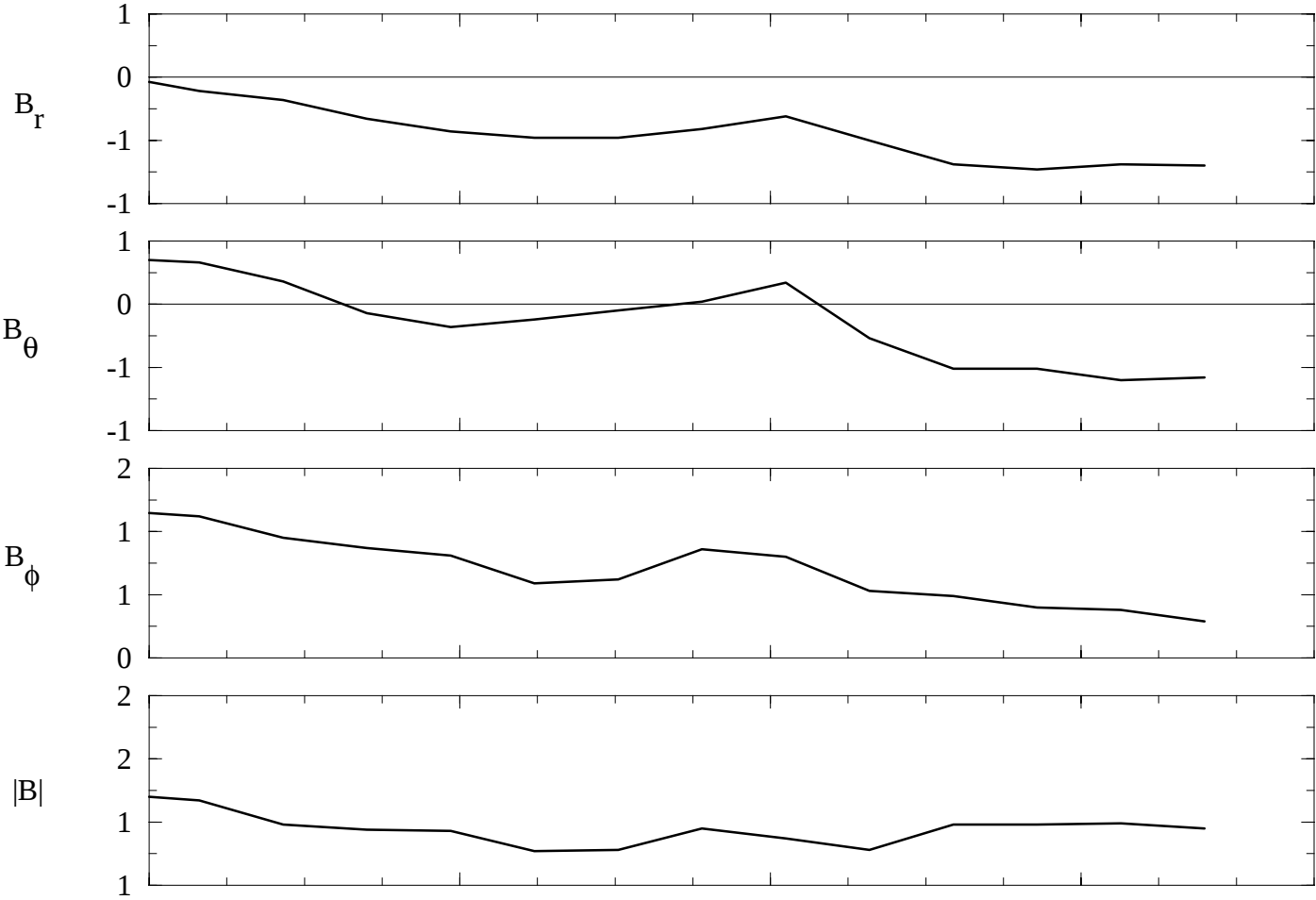
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 256
2000-Sep-12

R	289.64	289.63	289.62	289.61
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	102.23	180.46	239.13	317.36
Local Hour	18.63	18.63	18.63	18.63

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 257 00:00
2000-Sep-13

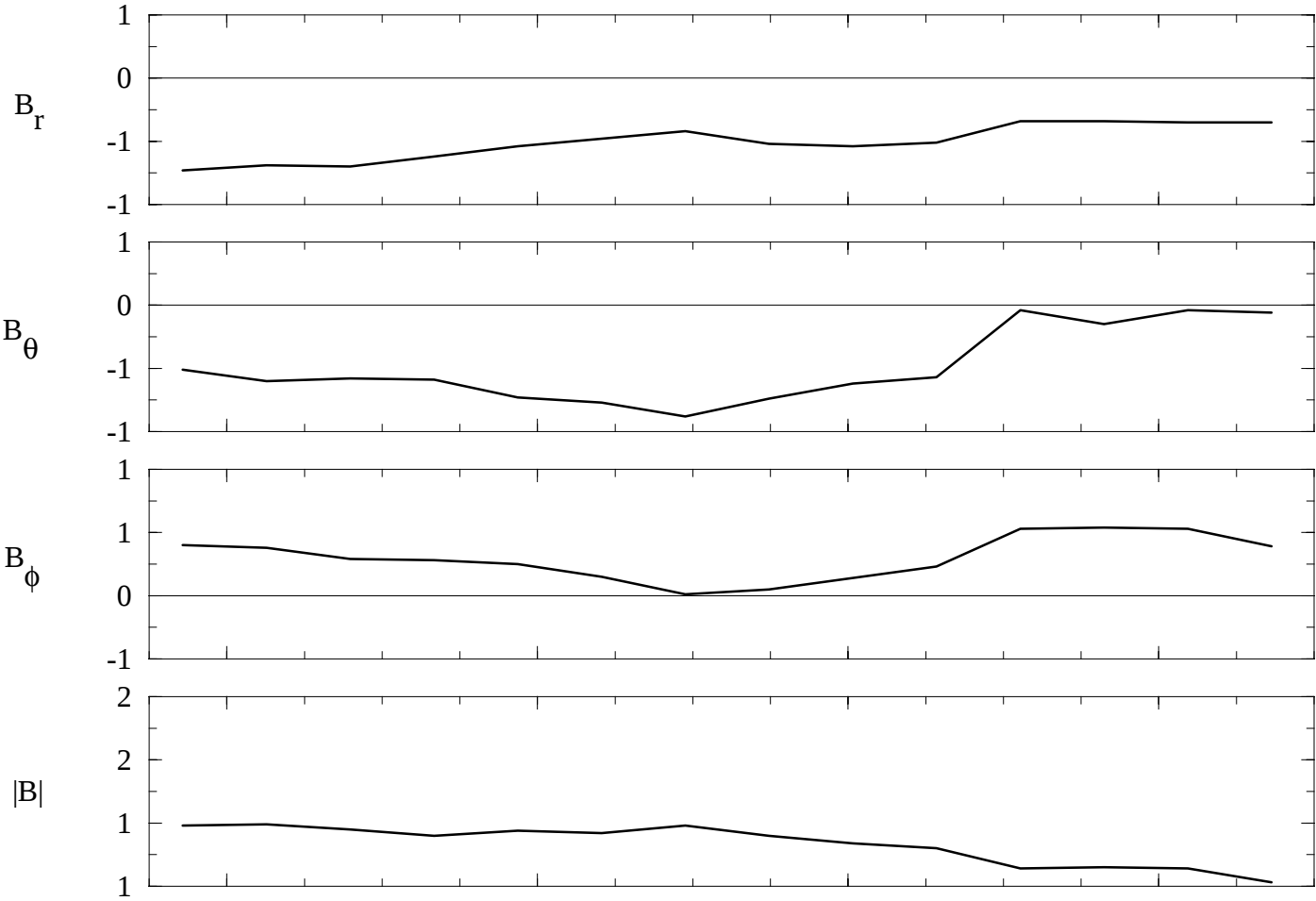
02:00

04:00

06:00

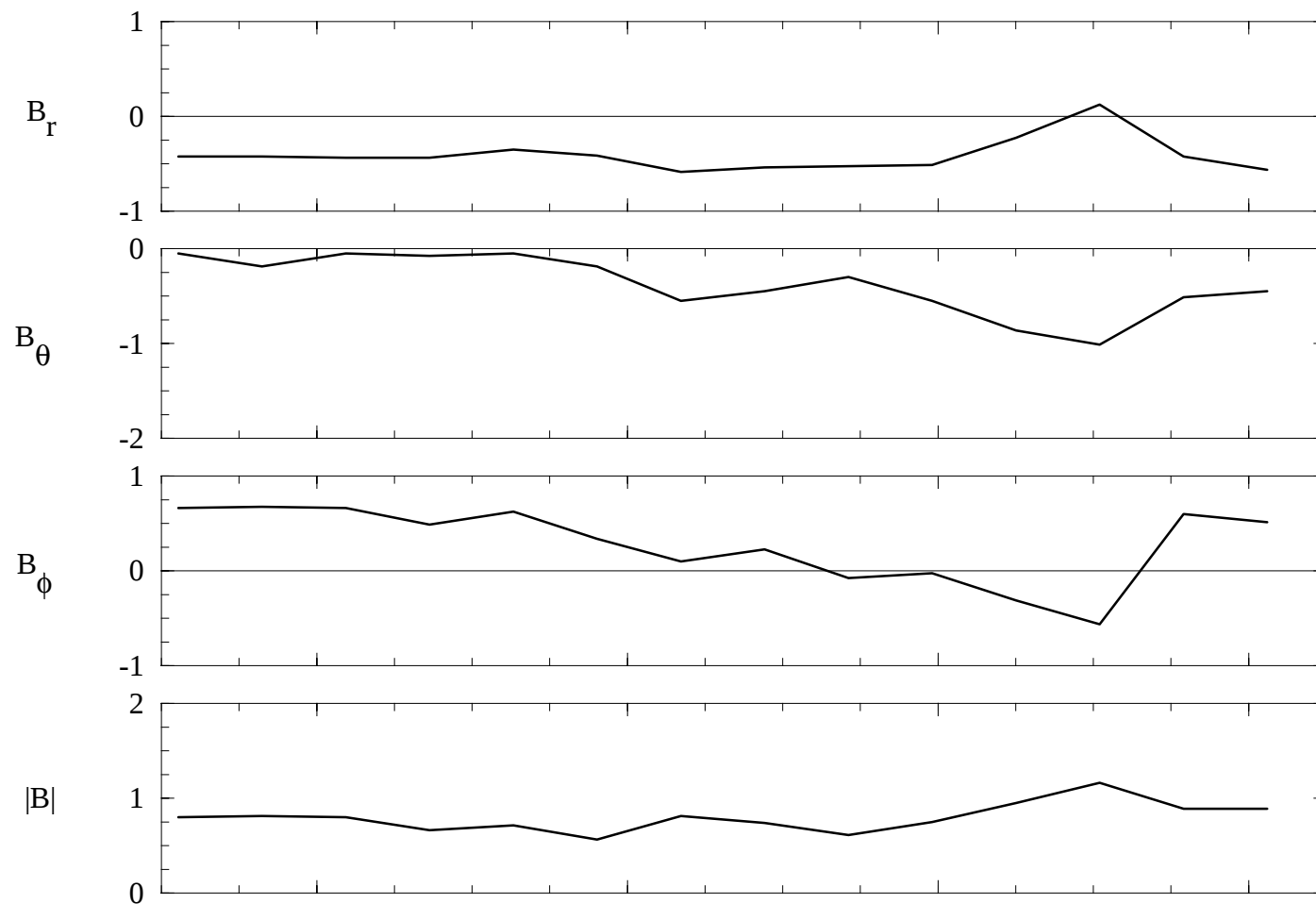
R	289.62	289.61	289.60	289.59
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	239.13	317.36	35.59	113.82
Local Hour	18.63	18.63	18.63	18.63

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 257	06:00	08:00	10:00	12:00
2000-Sep-13				
R	289.59	289.58	289.57	289.55
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	113.82	172.49	250.72	328.95
Local Hour	18.63	18.63	18.63	18.63

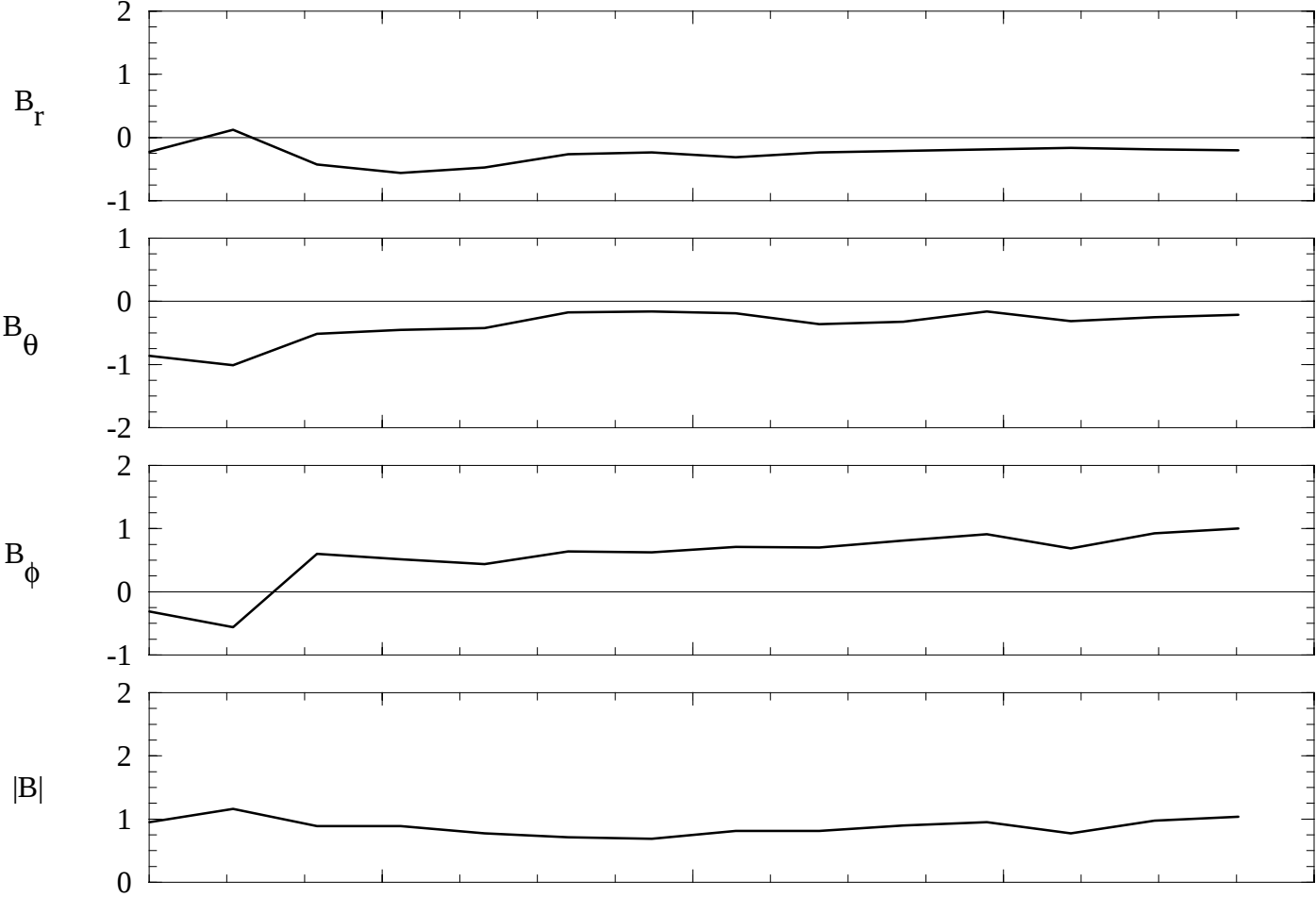
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 257
2000-Sep-13

R	289.55	289.55	289.53	289.52
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	328.95	27.62	105.85	184.08
Local Hour	18.63	18.63	18.63	18.63

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

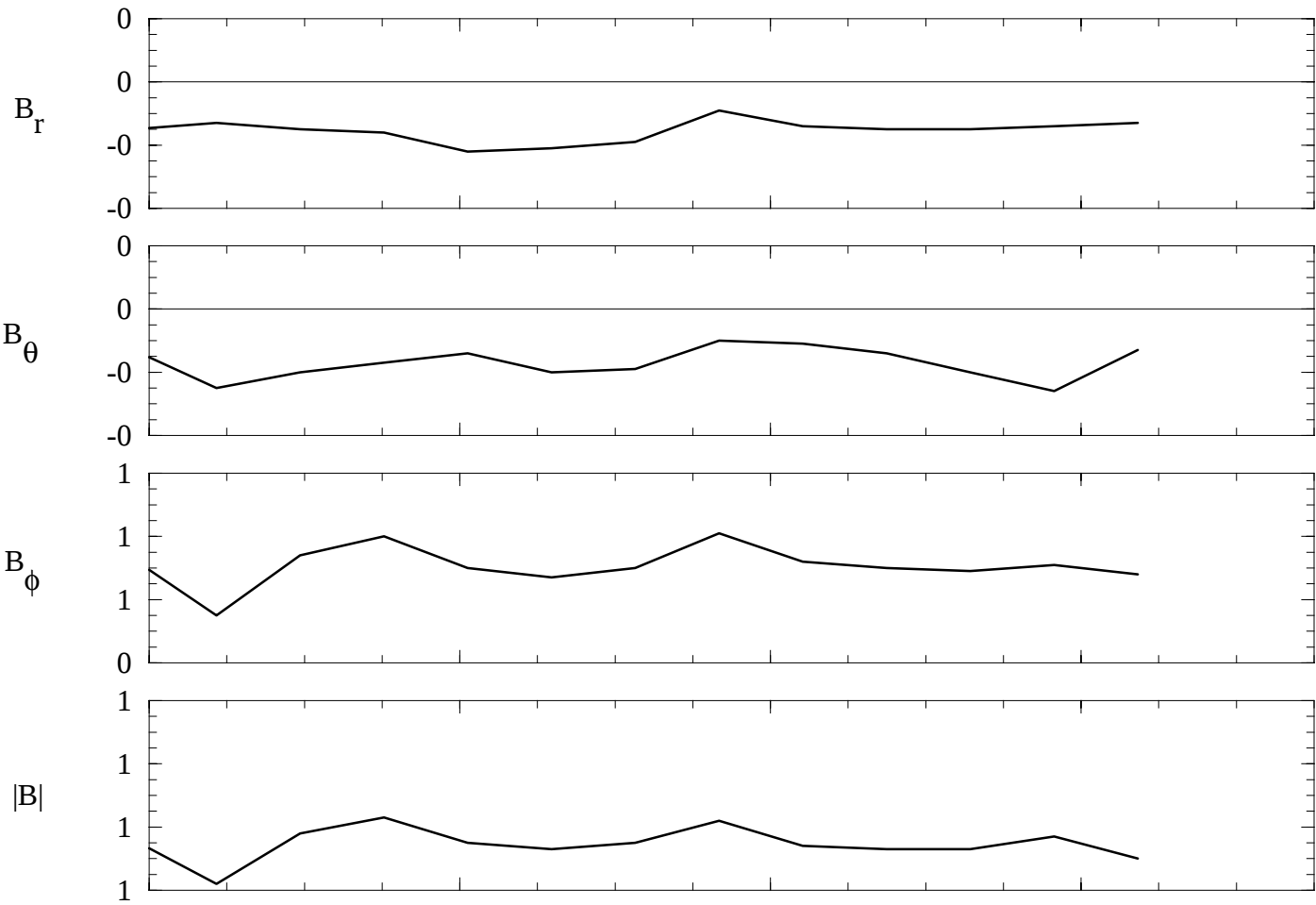


Day 257
2000-Sep-13

	18:00	20:00	22:00	00:00
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R	289.52	289.51	289.50	289.48
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	184.08	242.75	320.98	39.21
Local Hour	18.63	18.63	18.63	18.63

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 257 22:00
2000-Sep-13

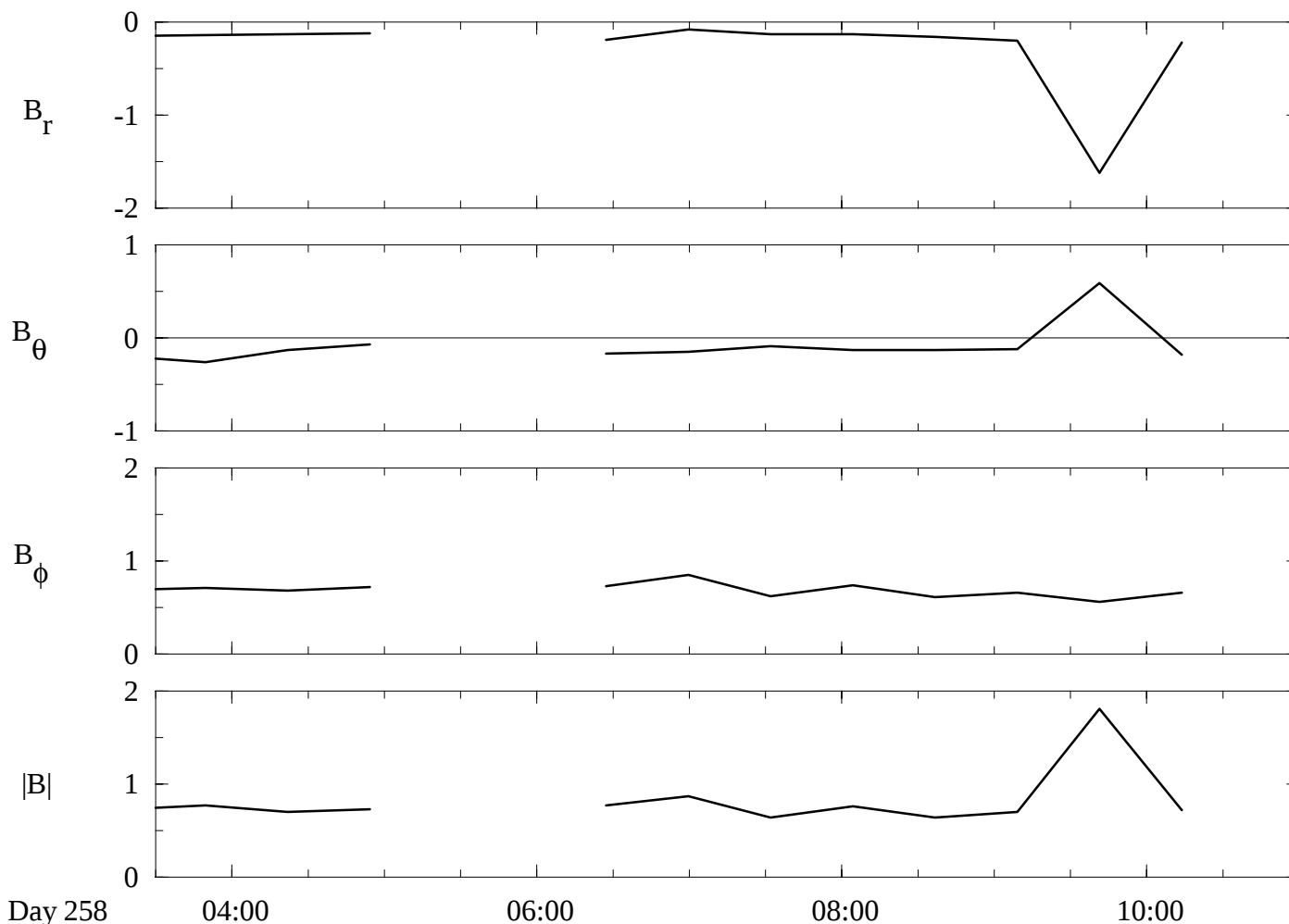
00:00

02:00

04:00

R	289.50	289.48	289.47	289.46
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	320.98	39.21	117.44	176.11
Local Hour	18.63	18.63	18.63	18.63

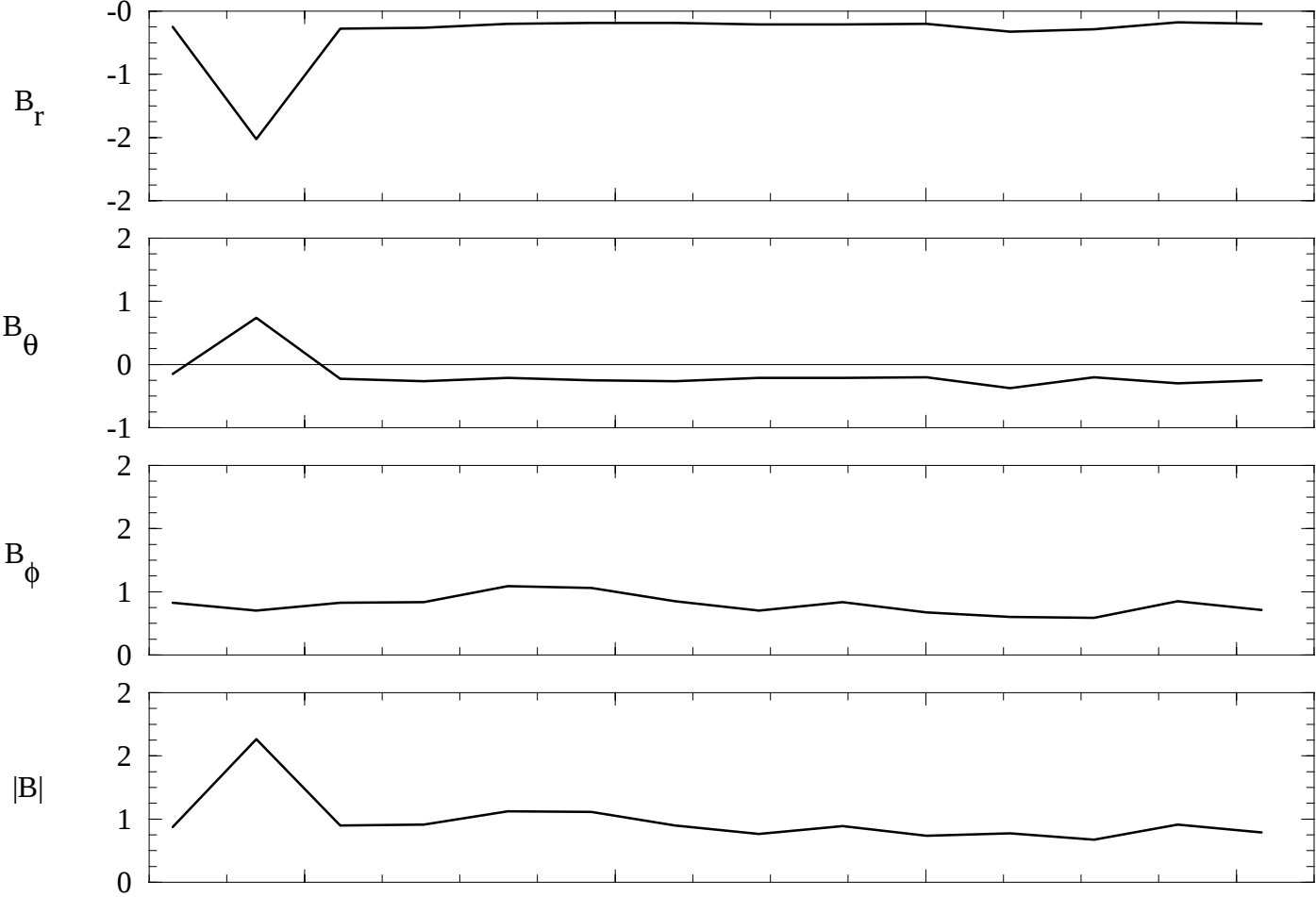
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 258
2000-Sep-14

R	289.46	289.44	289.43	289.42
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	176.11	271.45	330.12	48.35
Local Hour	18.63	18.63	18.63	18.63

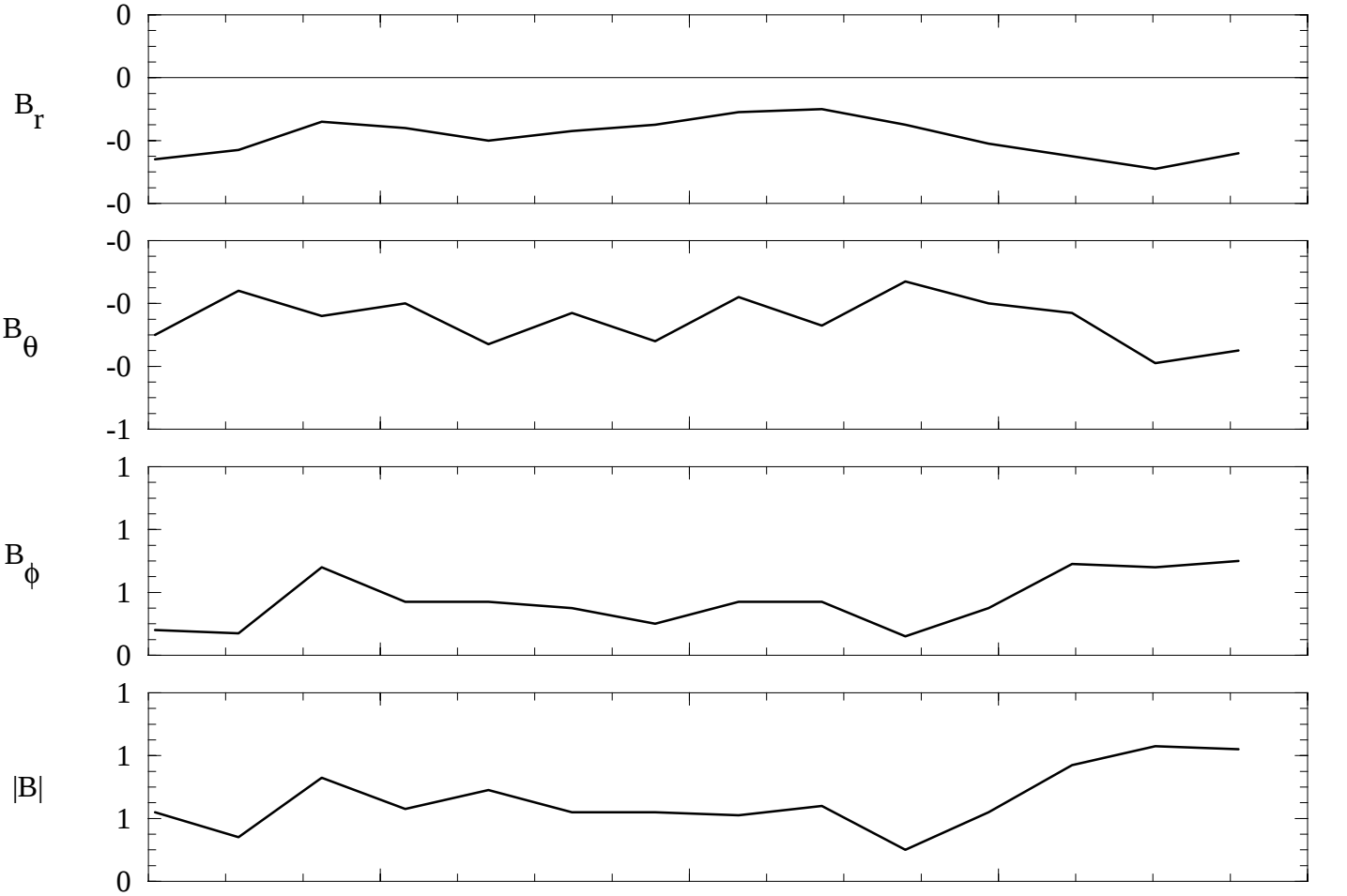
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 258
2000-Sep-14

R	289.42	289.41	289.39	289.38
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	48.35	107.02	185.25	263.48
Local Hour	18.63	18.63	18.63	18.63

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

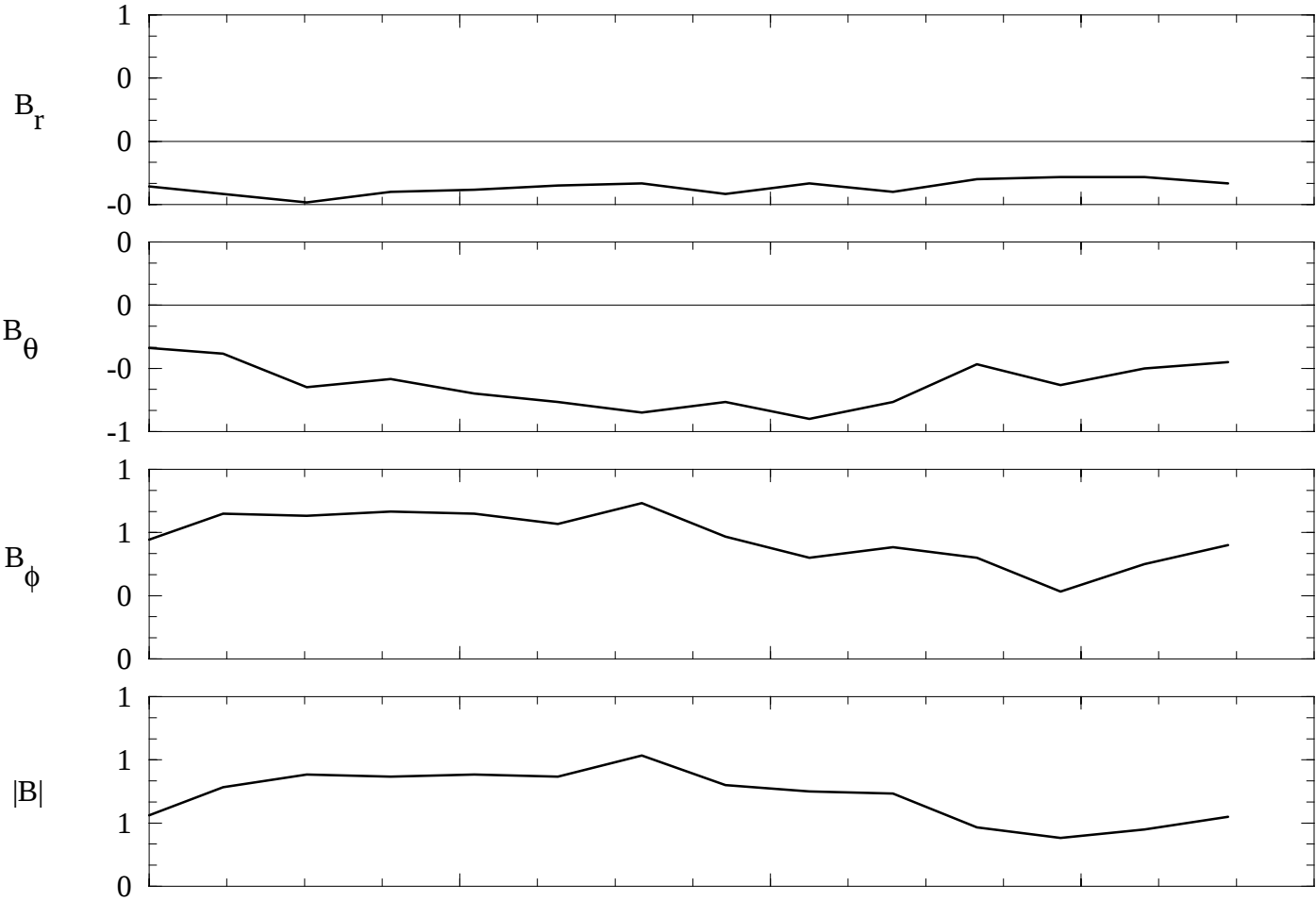


Day 258
2000-Sep-14

16:00 18:00 20:00 22:00

R	289.38	289.37	289.35	289.33
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	263.48	322.15	40.38	118.61
Local Hour	18.63	18.63	18.64	18.64

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 258 20:00
2000-Sep-14

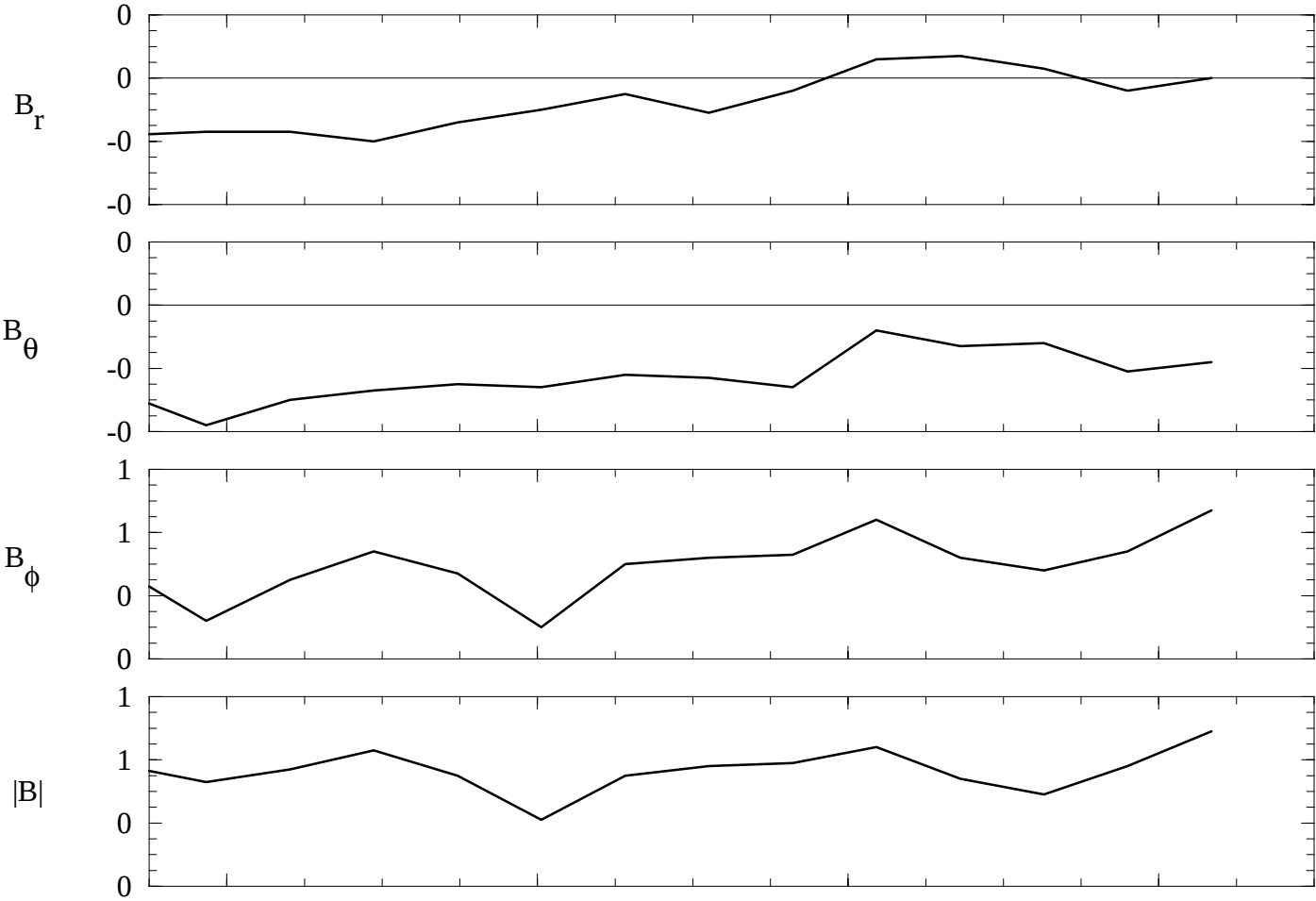
22:00

00:00

02:00

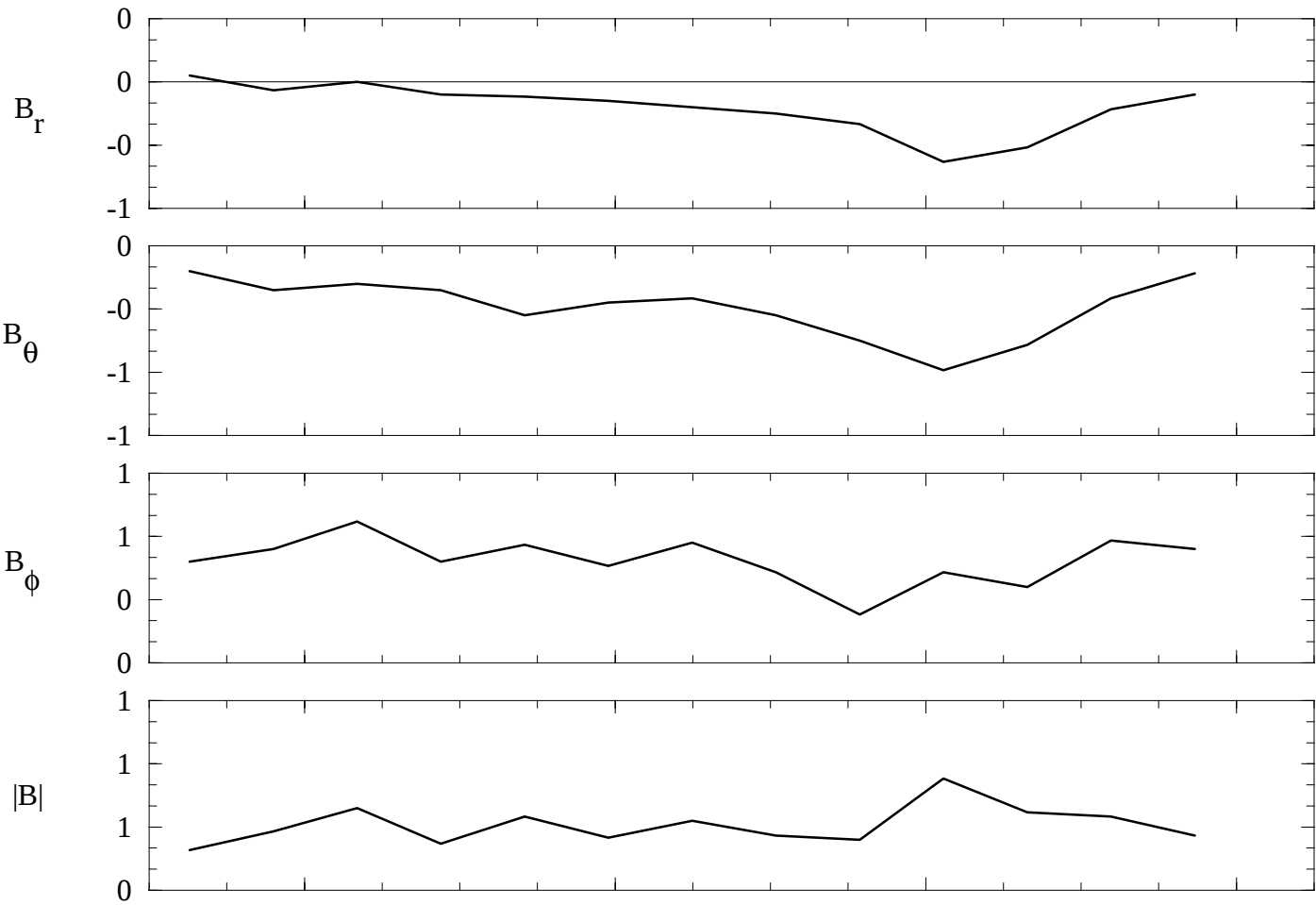
R	289.35	289.33	289.32	289.31
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	40.38	118.61	196.84	255.51
Local Hour	18.64	18.64	18.64	18.64

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 259	02:00	04:00	06:00	08:00
2000-Sep-15				
R	289.31	289.29	289.27	289.26
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	255.51	333.74	51.97	110.64
Local Hour	18.64	18.64	18.64	18.64

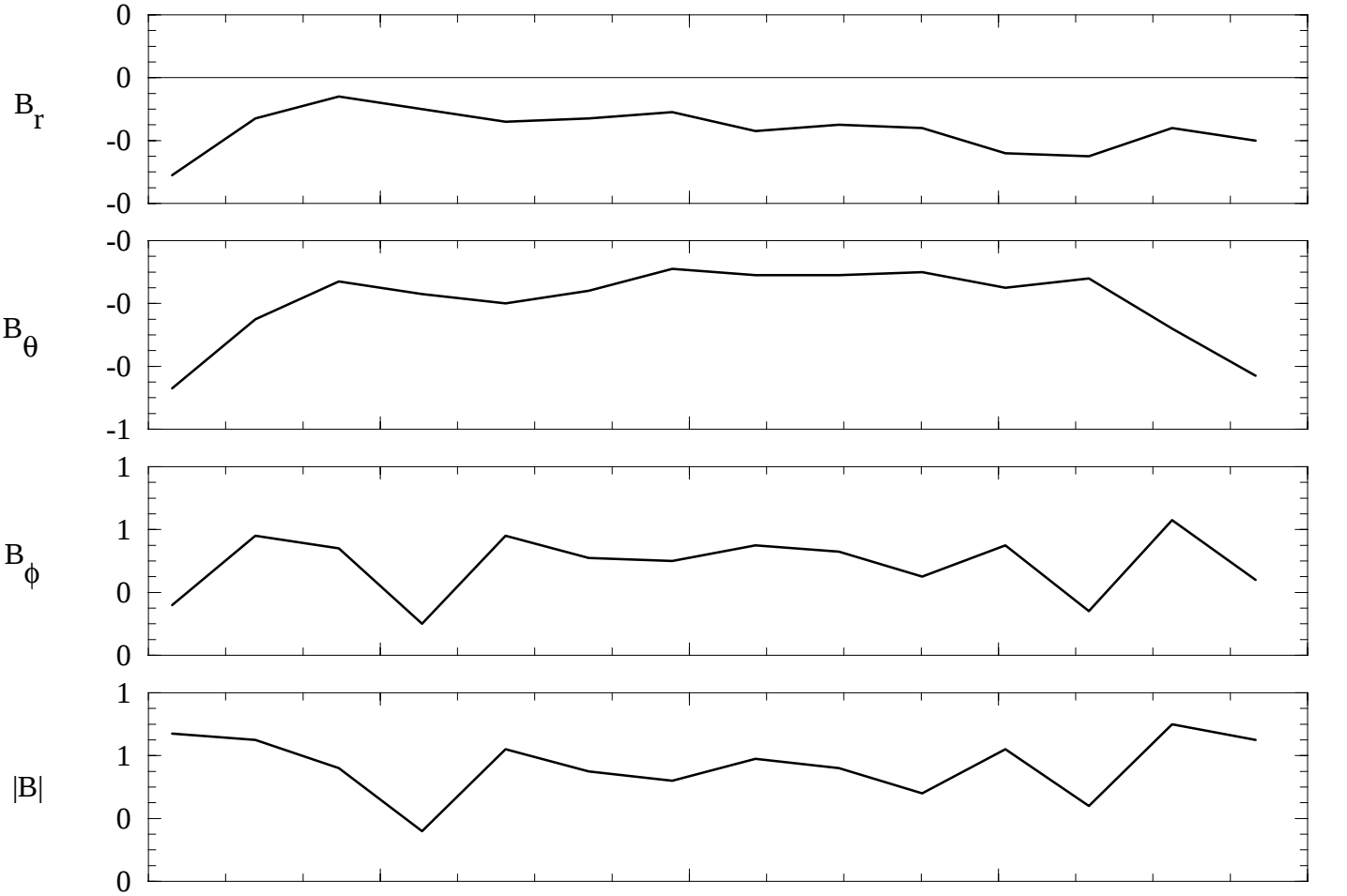
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 259
2000-Sep-15

R	289.26	289.24	289.23	289.21
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	110.64	188.87	267.10	325.77
Local Hour	18.64	18.64	18.64	18.64

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

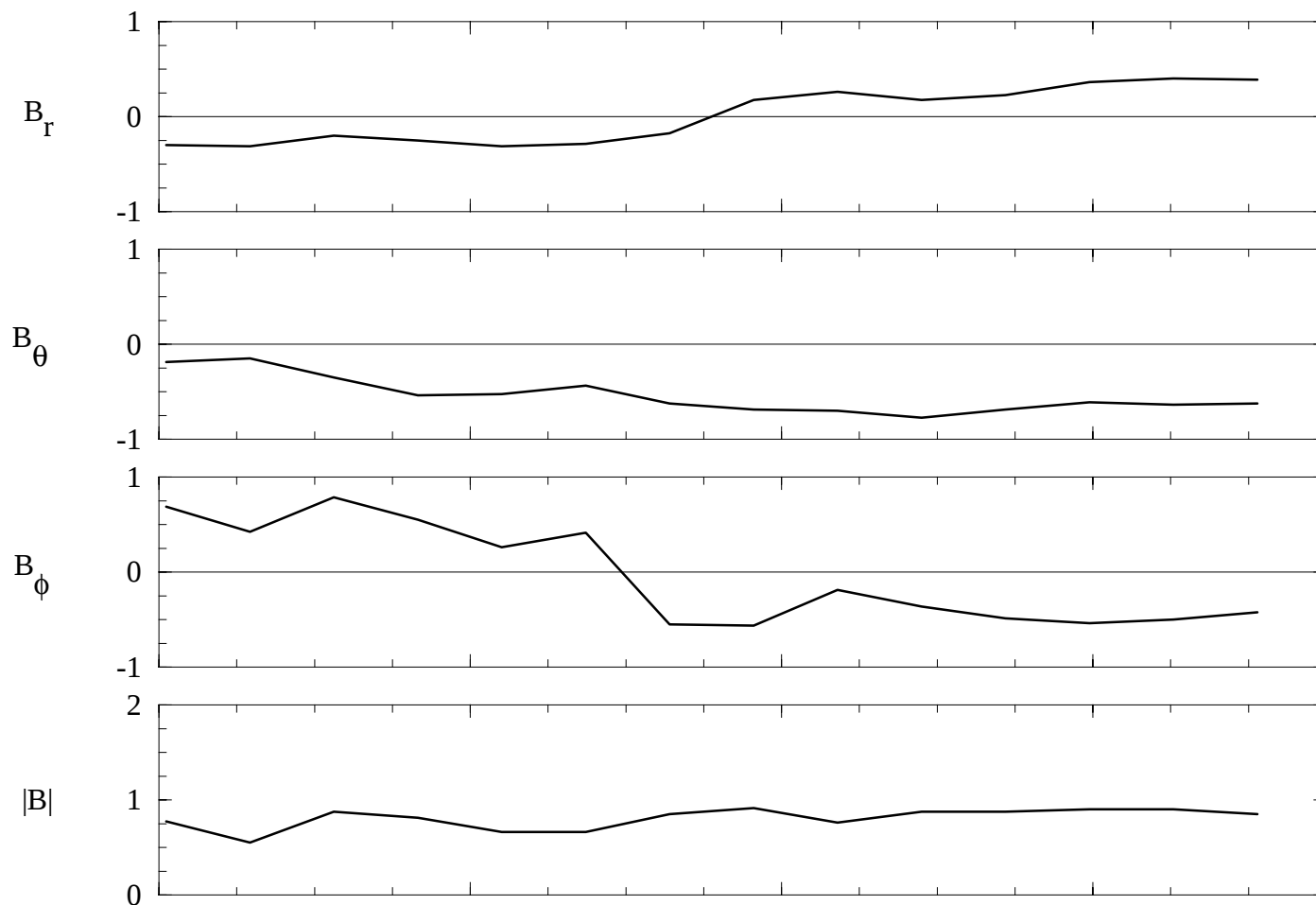


Day 259
2000-Sep-15

	14:00	16:00	18:00	20:00
R	289.21	289.20	289.18	289.16
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	325.77	44.00	122.23	200.46
Local Hour	18.64	18.64	18.64	18.64

R	289.21	289.20	289.18	289.16
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	325.77	44.00	122.23	200.46
Local Hour	18.64	18.64	18.64	18.64

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 259 18:00
2000-Sep-15

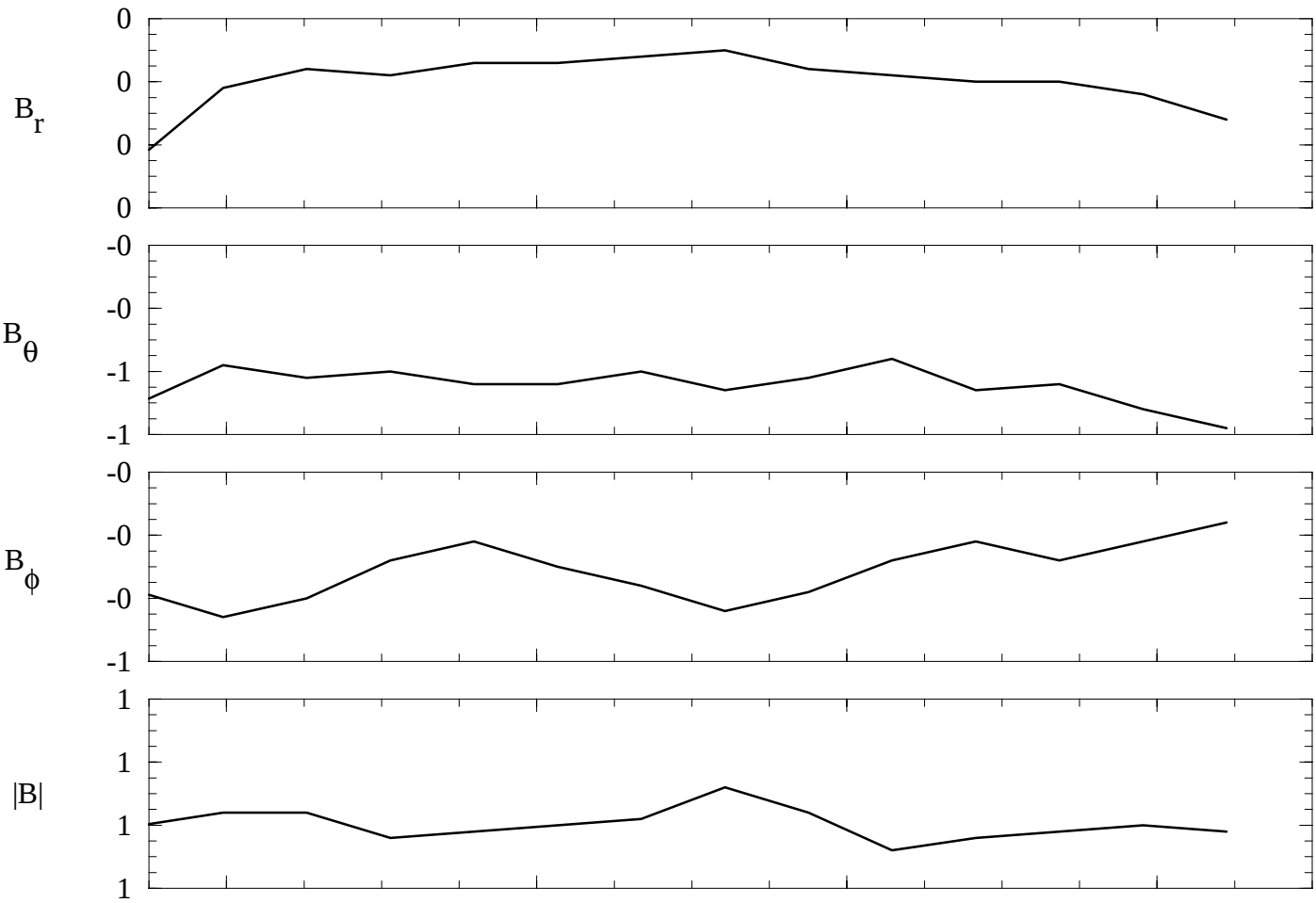
20:00

22:00

00:00

R	289.18	289.16	289.15	289.13
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	122.23	200.46	259.13	337.36
Local Hour	18.64	18.64	18.64	18.64

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 259
2000-Sep-15

00:00

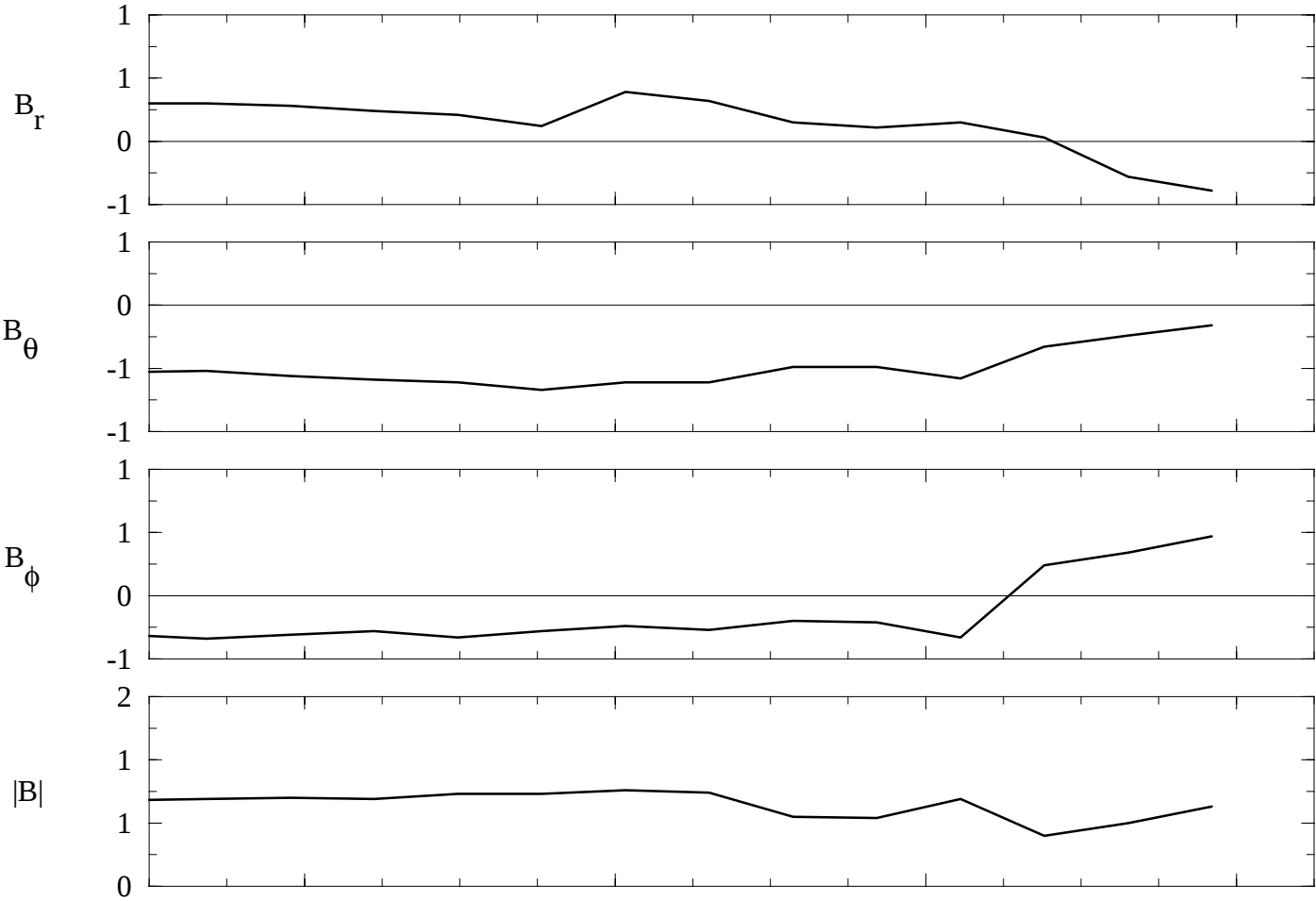
02:00

04:00

06:00

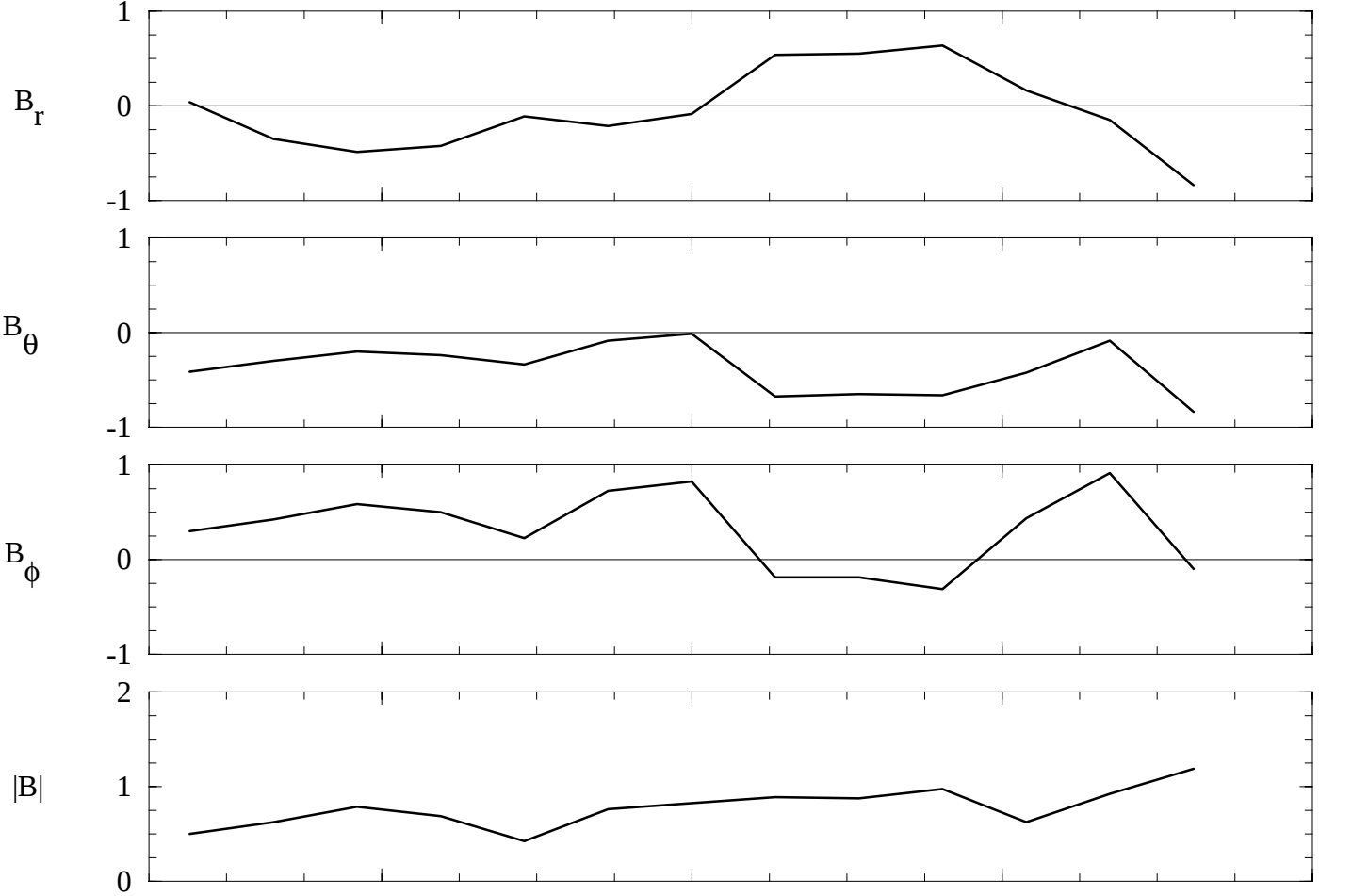
R	289.13	289.11	289.09	289.07
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	337.36	55.59	114.26	192.49
Local Hour	18.64	18.64	18.64	18.64

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



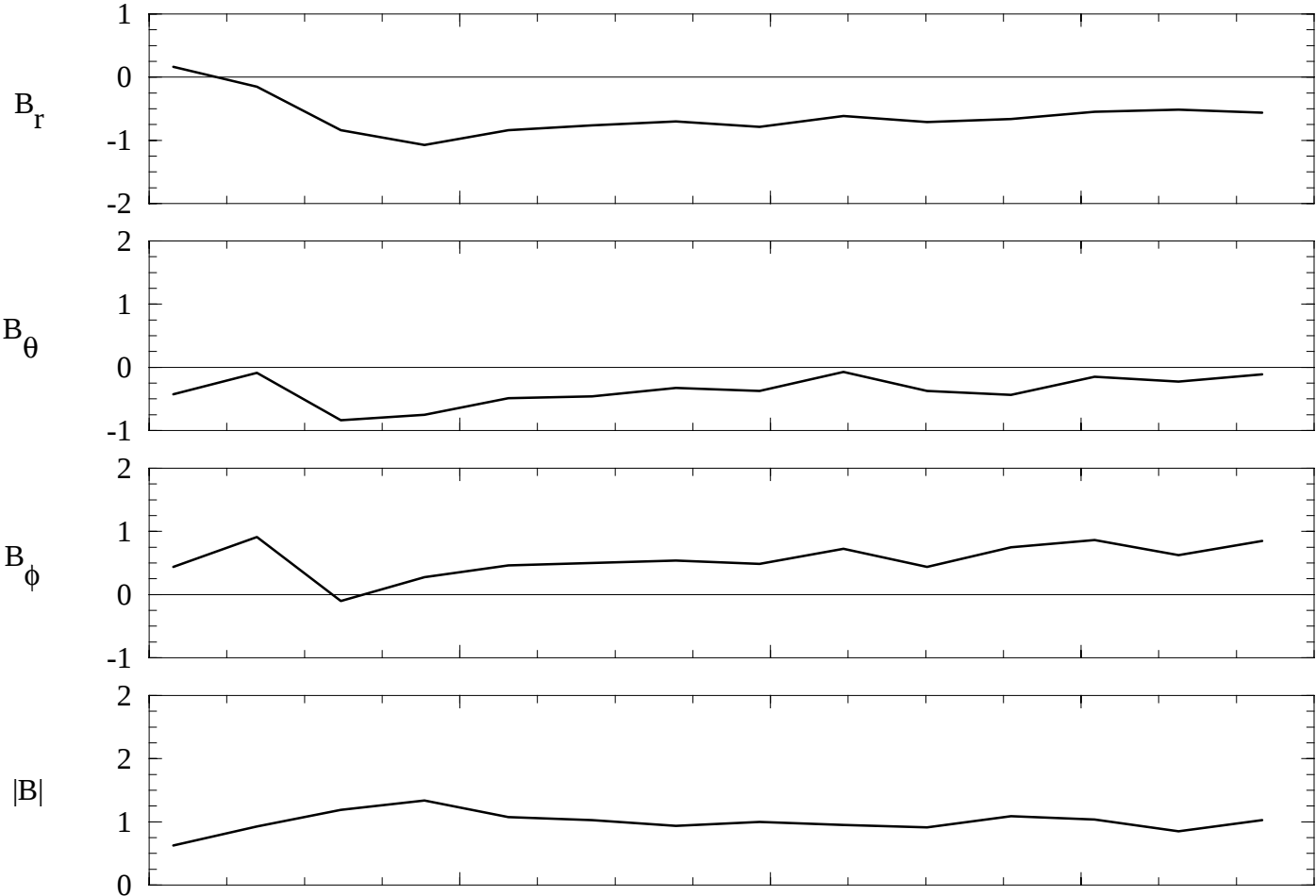
Day 260	06:00	08:00	10:00	12:00
2000-Sep-16				
R	289.07	289.05	289.04	289.02
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	192.49	270.72	348.95	47.62
Local Hour	18.64	18.64	18.64	18.64

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 260				
2000-Sep-16				
R	289.02	289.00	288.98	288.96
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	47.62	125.85	204.08	262.75
Local Hour	18.64	18.64	18.64	18.64

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 260 16:00
2000-Sep-16

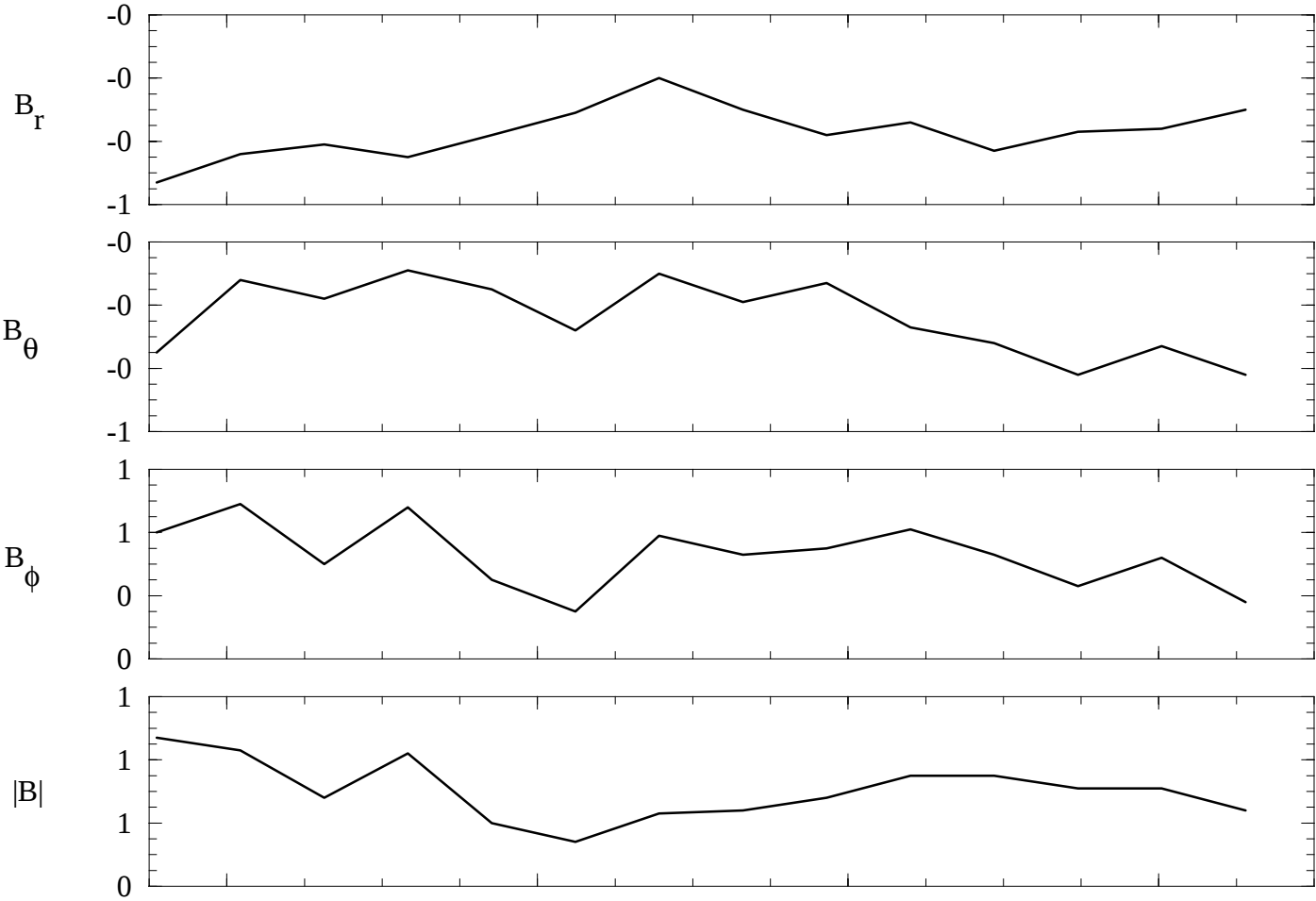
18:00

20:00

22:00

R	288.98	288.96	288.94	288.92
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	204.08	262.75	340.98	59.21
Local Hour	18.64	18.64	18.64	18.64

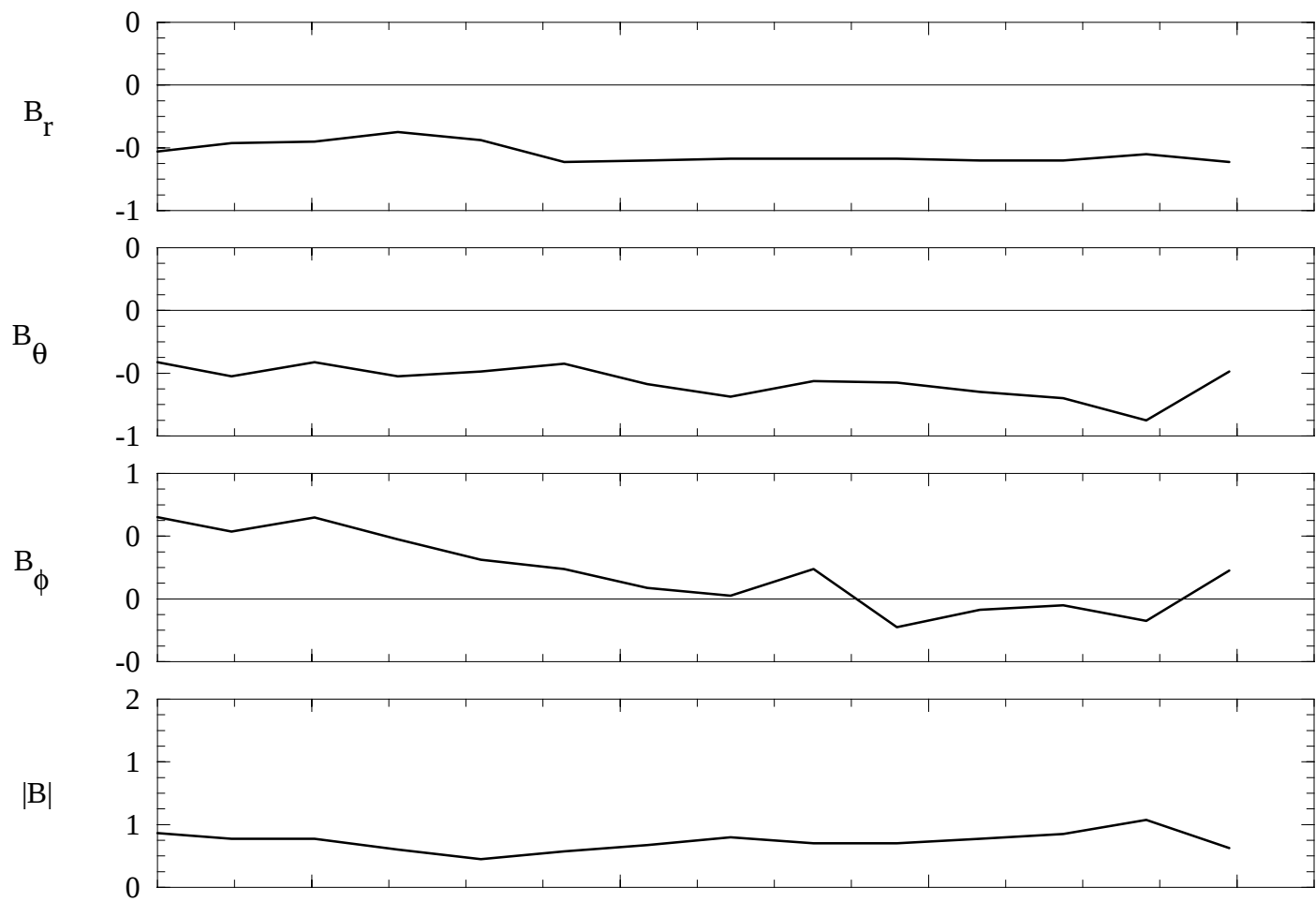
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 260 22:00 00:00 02:00 04:00
2000-Sep-16

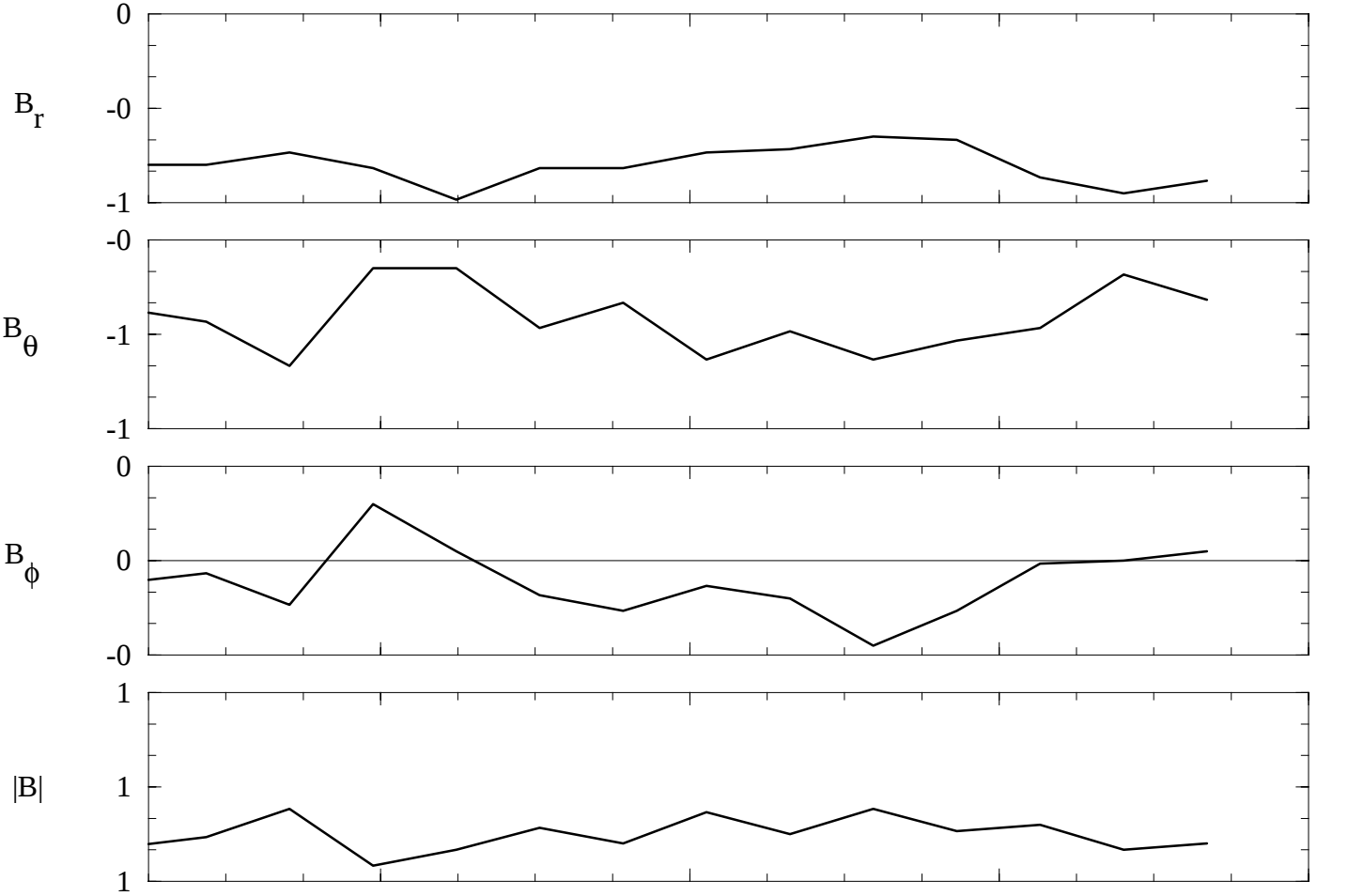
R	288.92	288.90	288.88	288.86
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	59.21	137.44	196.11	274.34
Local Hour	18.64	18.64	18.64	18.64

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 261	04:00	06:00	08:00	10:00
2000-Sep-17				
R	288.86	288.84	288.82	288.80
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	274.34	352.57	51.24	129.47
Local Hour	18.64	18.64	18.64	18.64

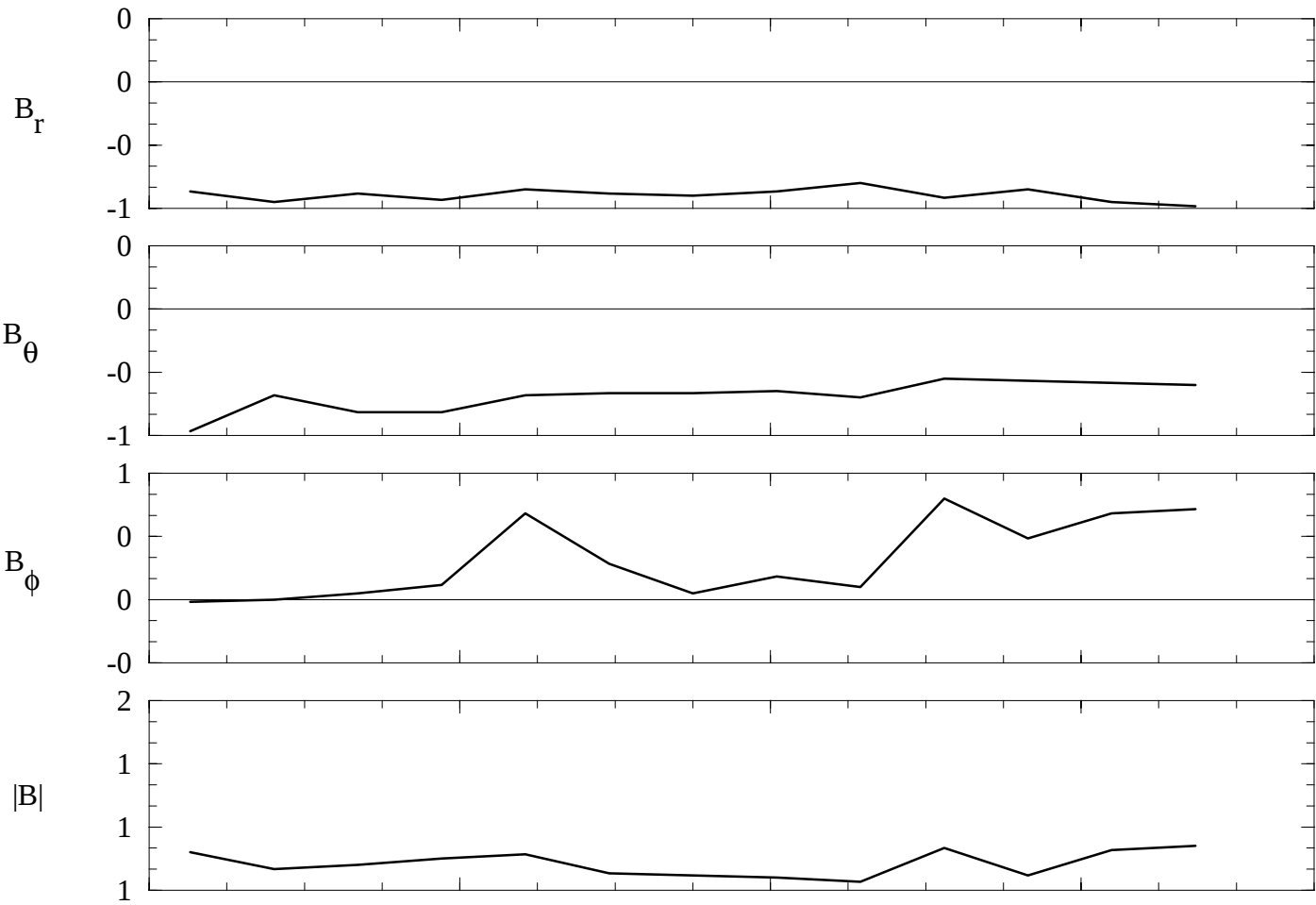
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 261
2000-Sep-17

R	288.80	288.78	288.76	288.74
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	129.47	207.70	285.93	344.60
Local Hour	18.64	18.64	18.64	18.64

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 261 14:00
2000-Sep-17

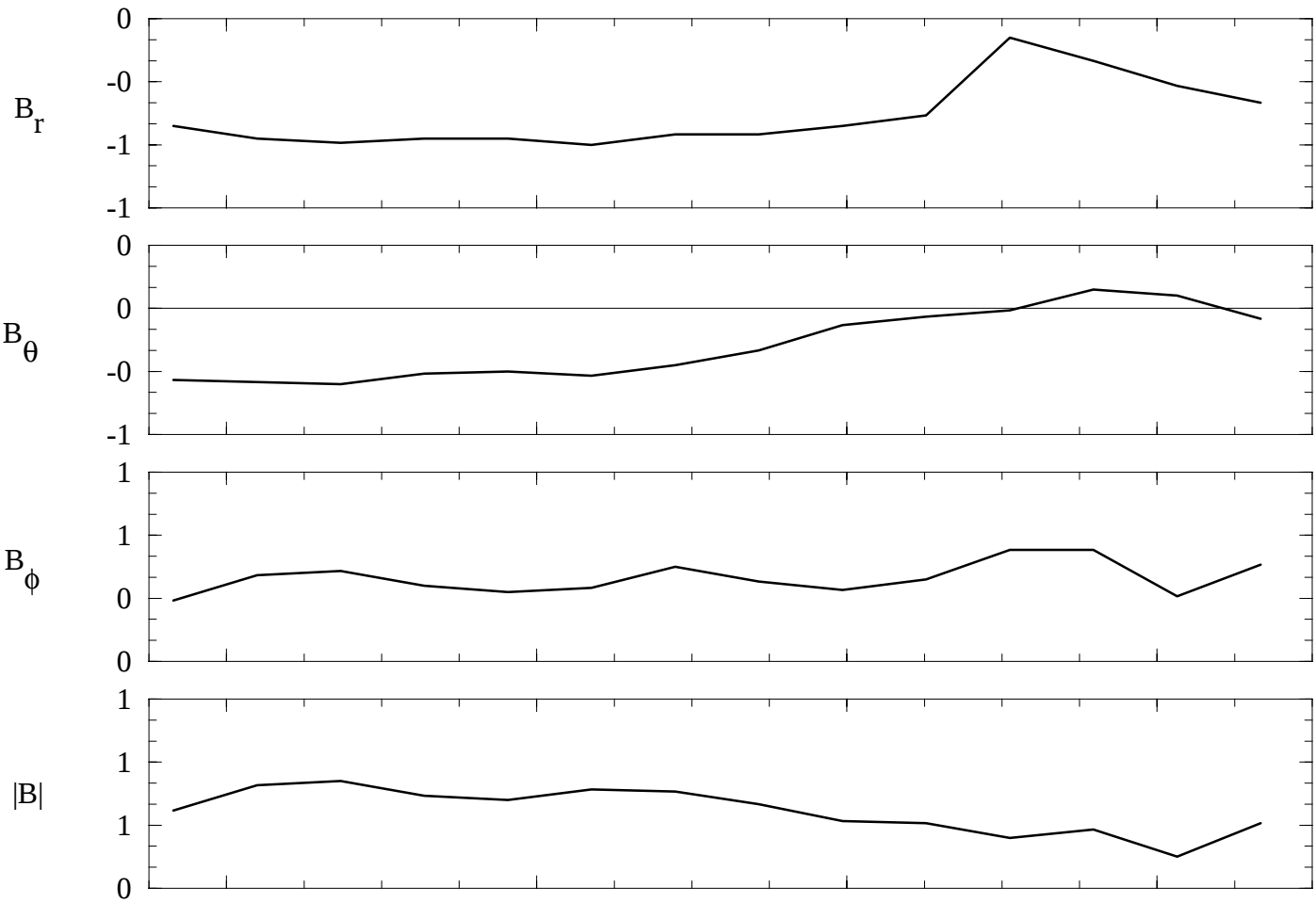
16:00

18:00

20:00

R	288.76	288.74	288.71	288.69
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	285.93	344.60	62.83	141.06
Local Hour	18.64	18.64	18.64	18.64

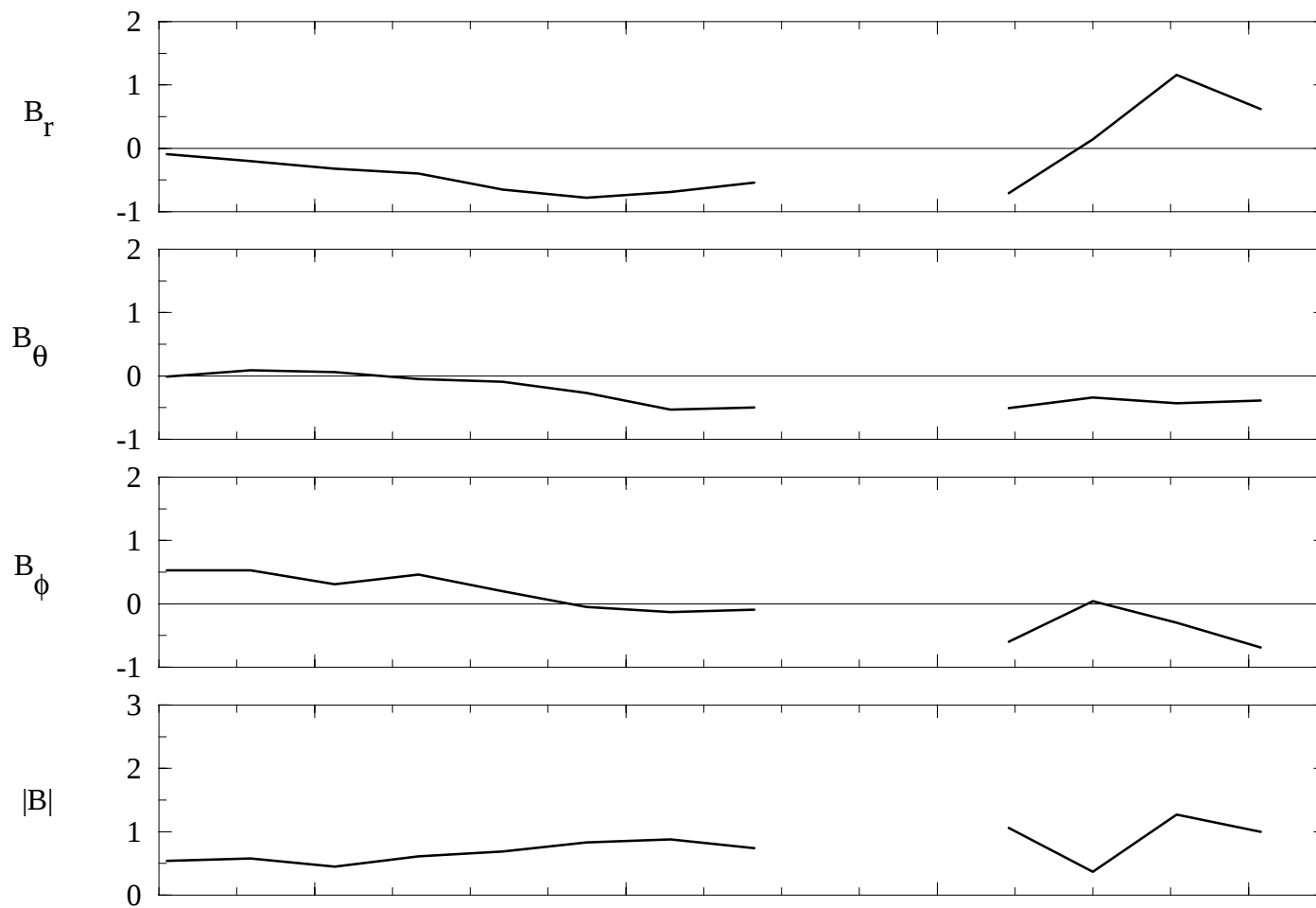
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 261
2000-Sep-17

R	288.69	288.67	288.65	288.62
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	141.06	199.73	277.96	356.19
Local Hour	18.64	18.64	18.64	18.64

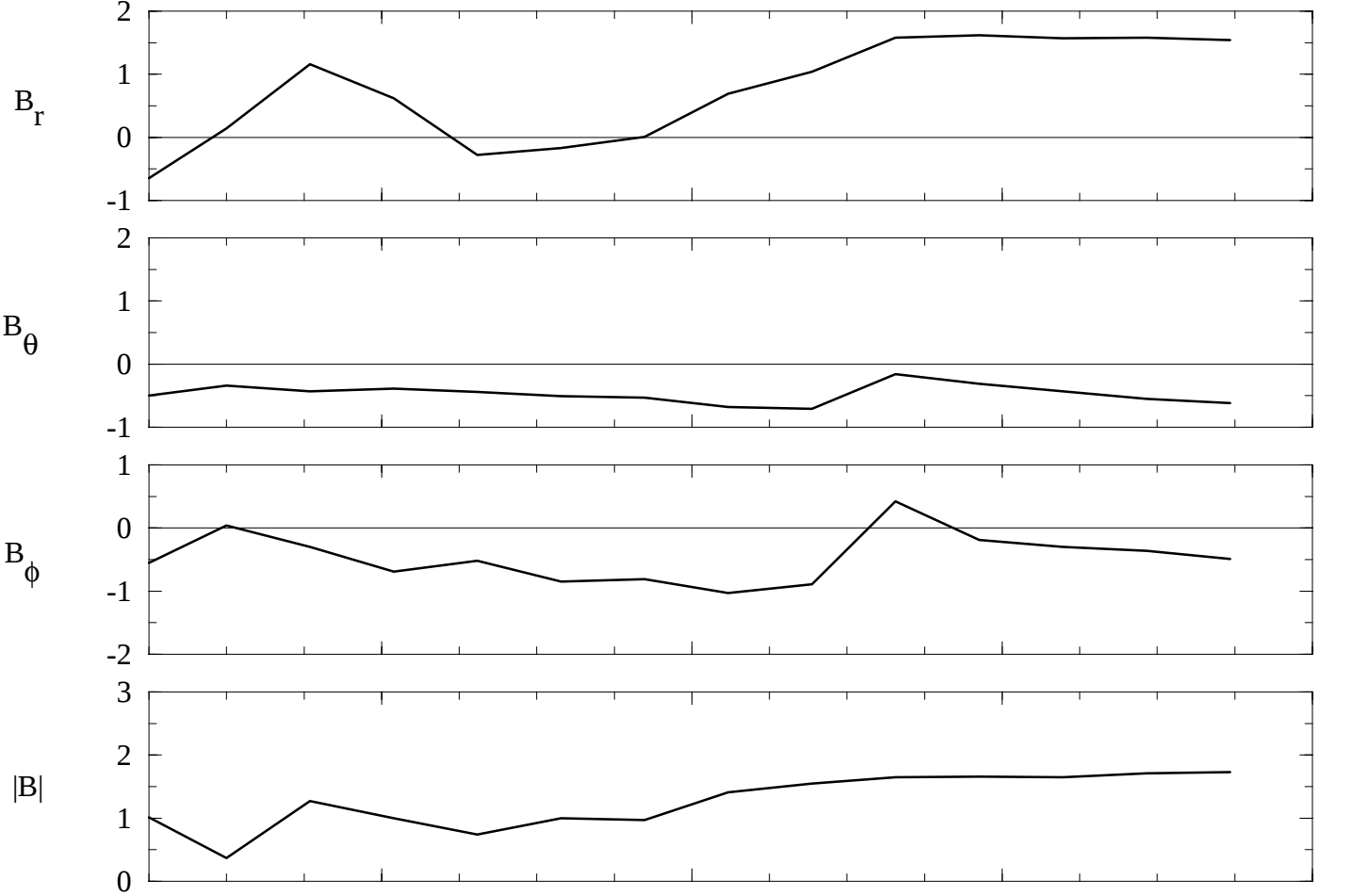
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 262
2000-Sep-18

R	288.62	288.61	288.57	288.56
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	356.19	54.86	153.26	211.93
Local Hour	18.64	18.64	18.64	18.64

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

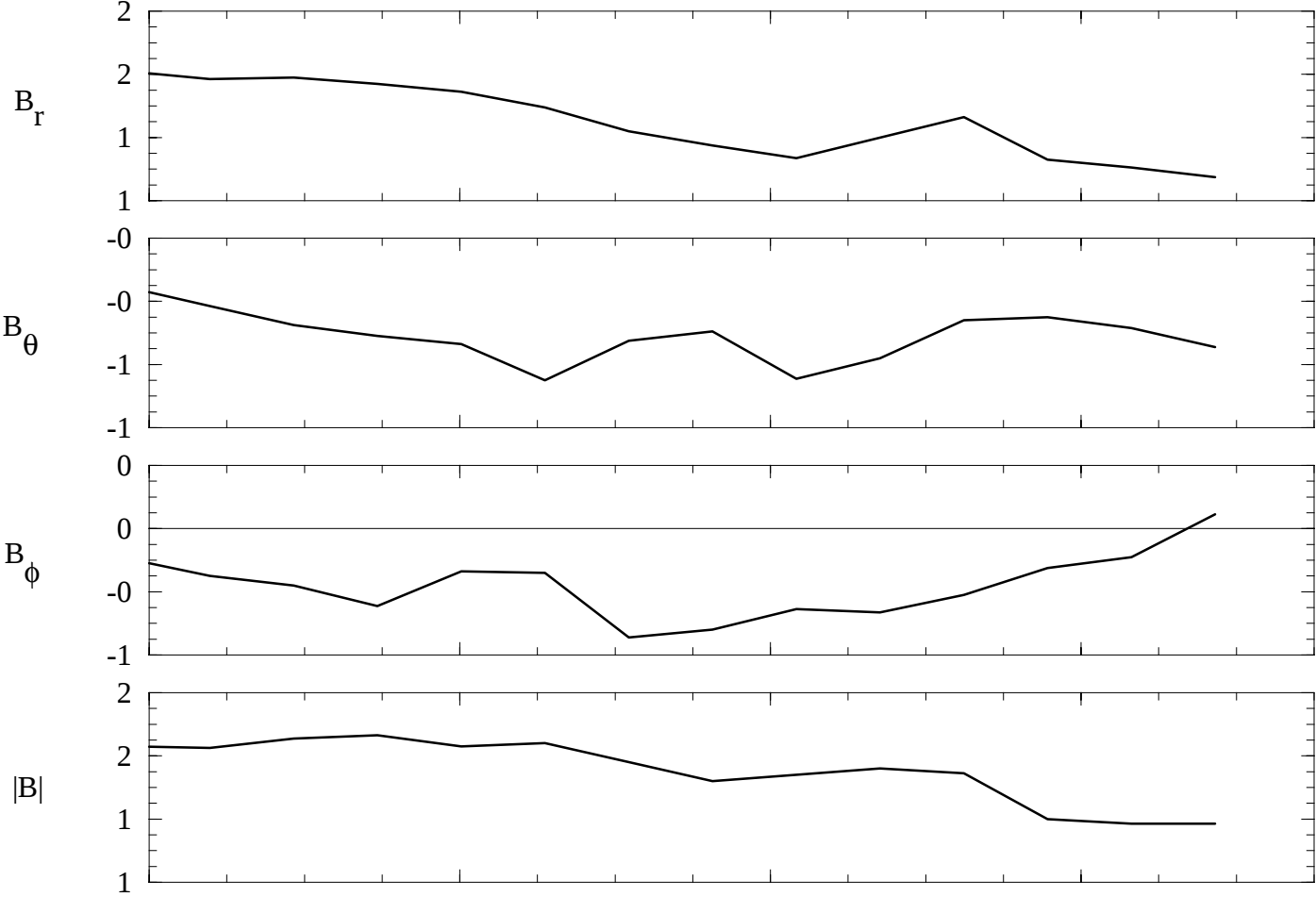


Day 262
2000-Sep-18

08:00 10:00 12:00 14:00

R	288.56	288.53	288.51	288.49
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	211.93	290.16	348.83	67.06
Local Hour	18.64	18.64	18.65	18.65

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 262 12:00
2000-Sep-18

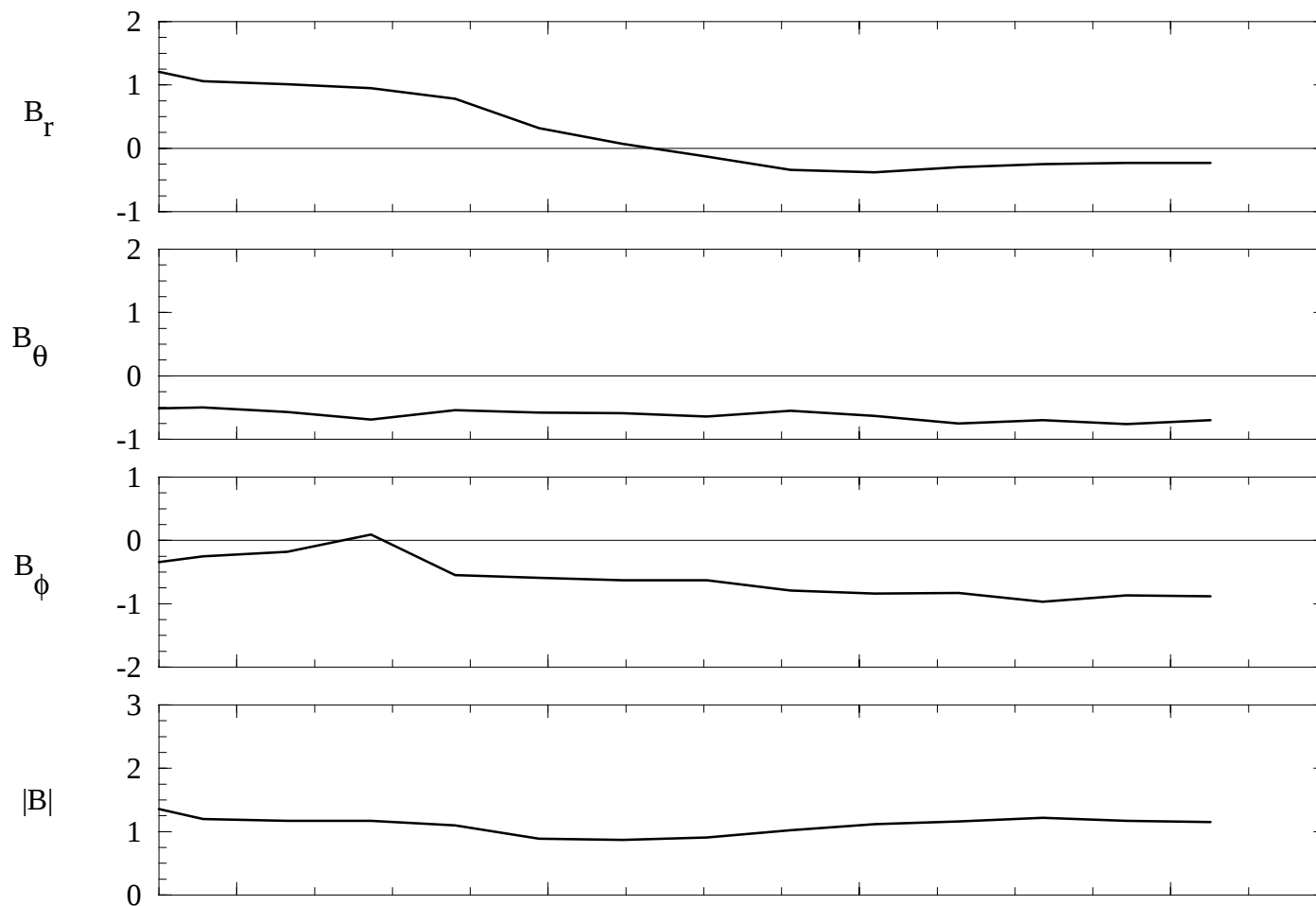
14:00

16:00

18:00

R	288.51	288.49	288.46	288.44
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	348.83	67.06	145.29	203.96
Local Hour	18.65	18.65	18.65	18.65

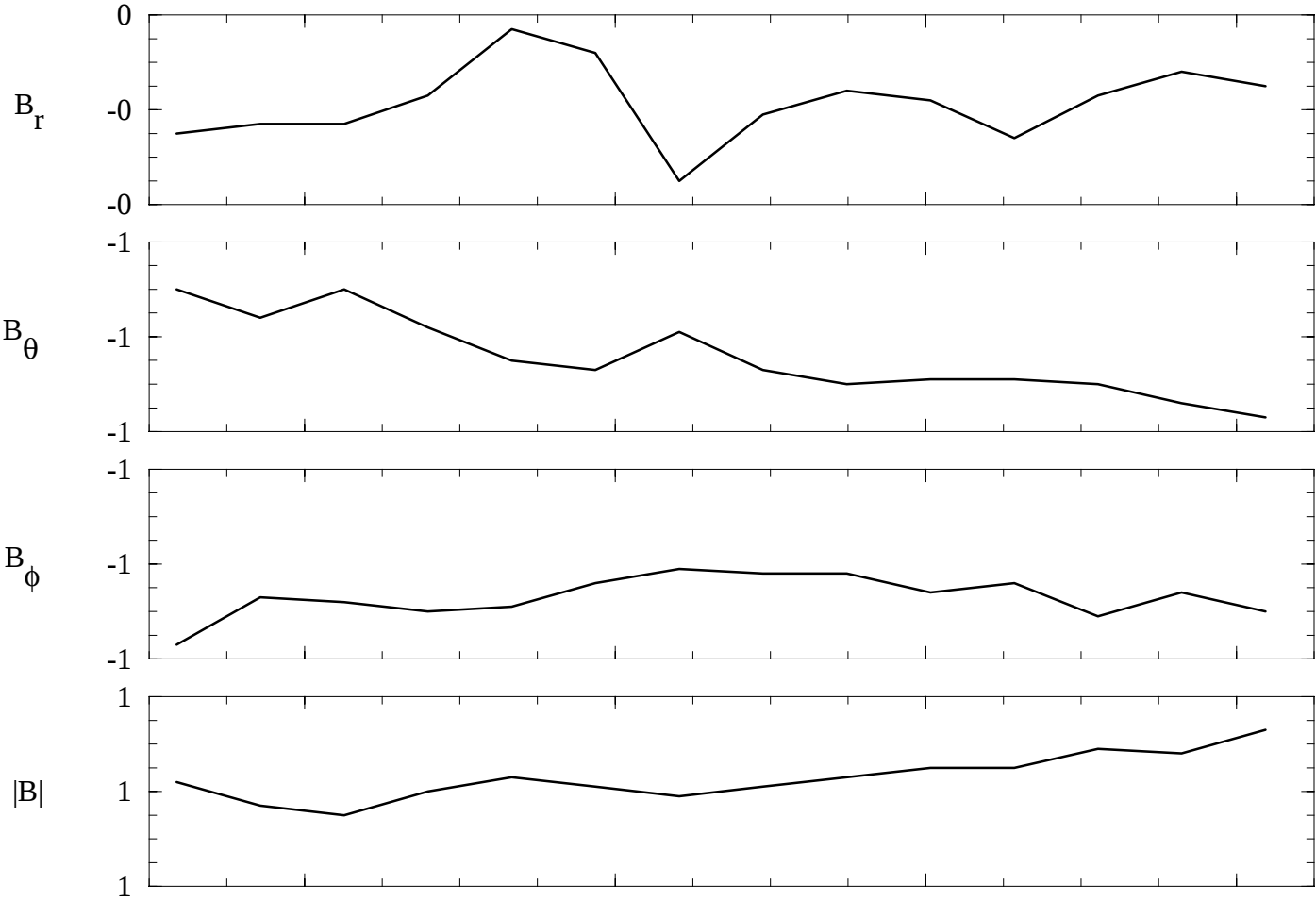
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 262
2000-Sep-18

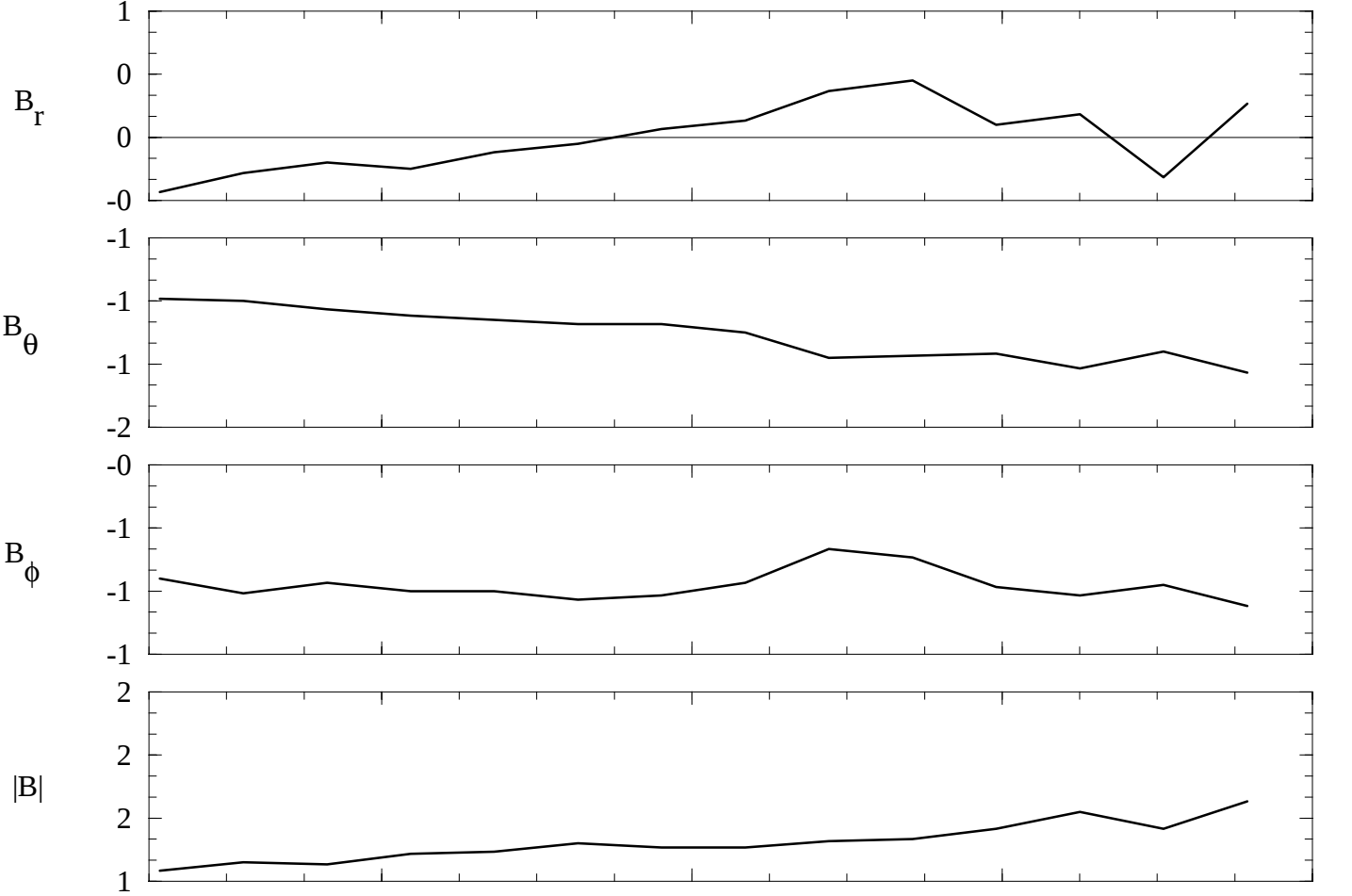
R	288.44	288.41	288.39	288.36
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	203.96	282.19	0.42	78.64
Local Hour	18.65	18.65	18.65	18.65

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 262	00:00	02:00	04:00	06:00
2000-Sep-18				
R	288.36	288.34	288.31	288.28
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	78.64	137.32	215.55	293.77
Local Hour	18.65	18.65	18.65	18.65

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

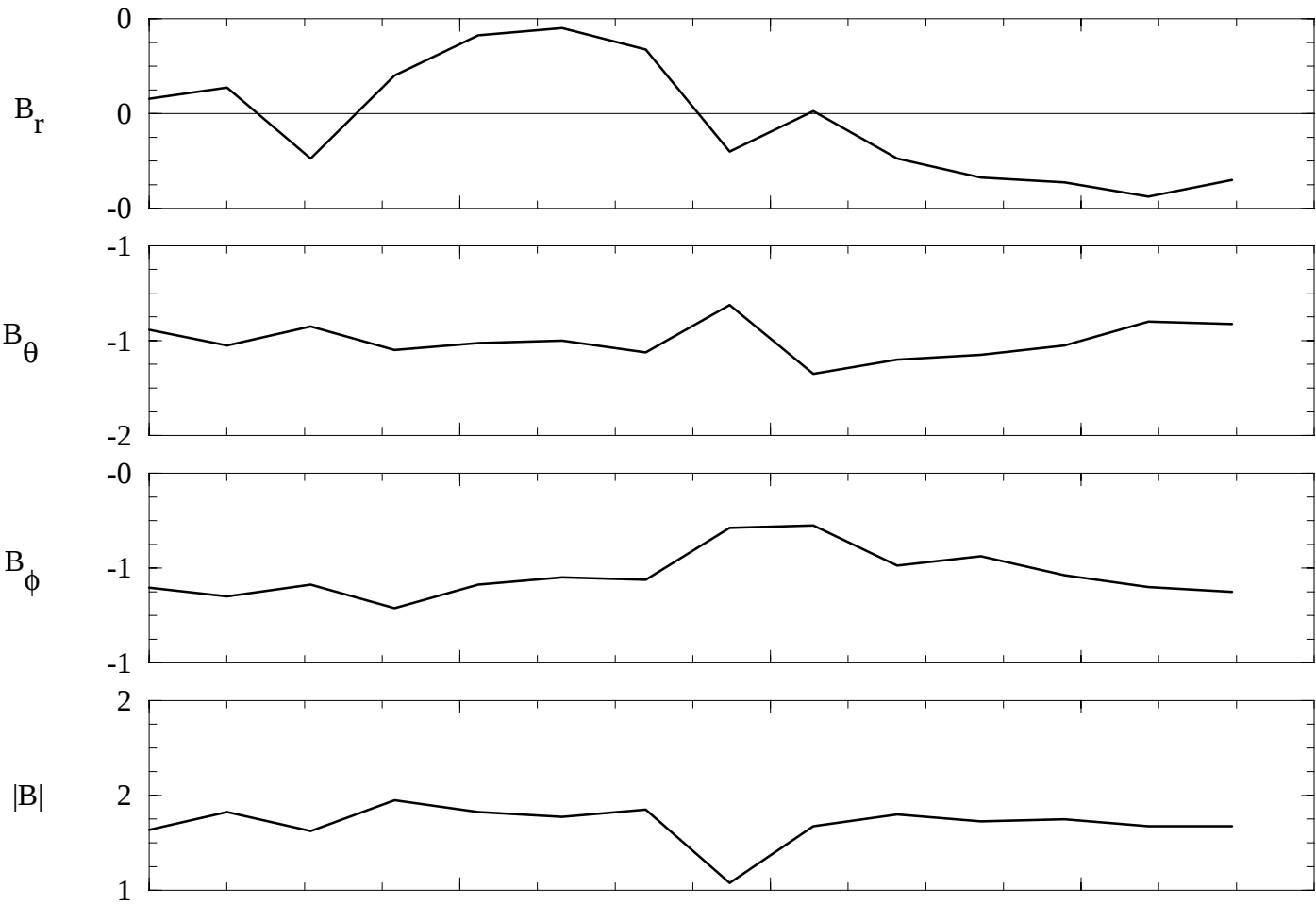


Day 263
2000-Sep-19

	06:00	08:00	10:00	12:00
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R	288.28	288.26	288.23	288.21
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	293.77	352.45	70.67	148.90
Local Hour	18.65	18.65	18.65	18.65

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 263 10:00
2000-Sep-19

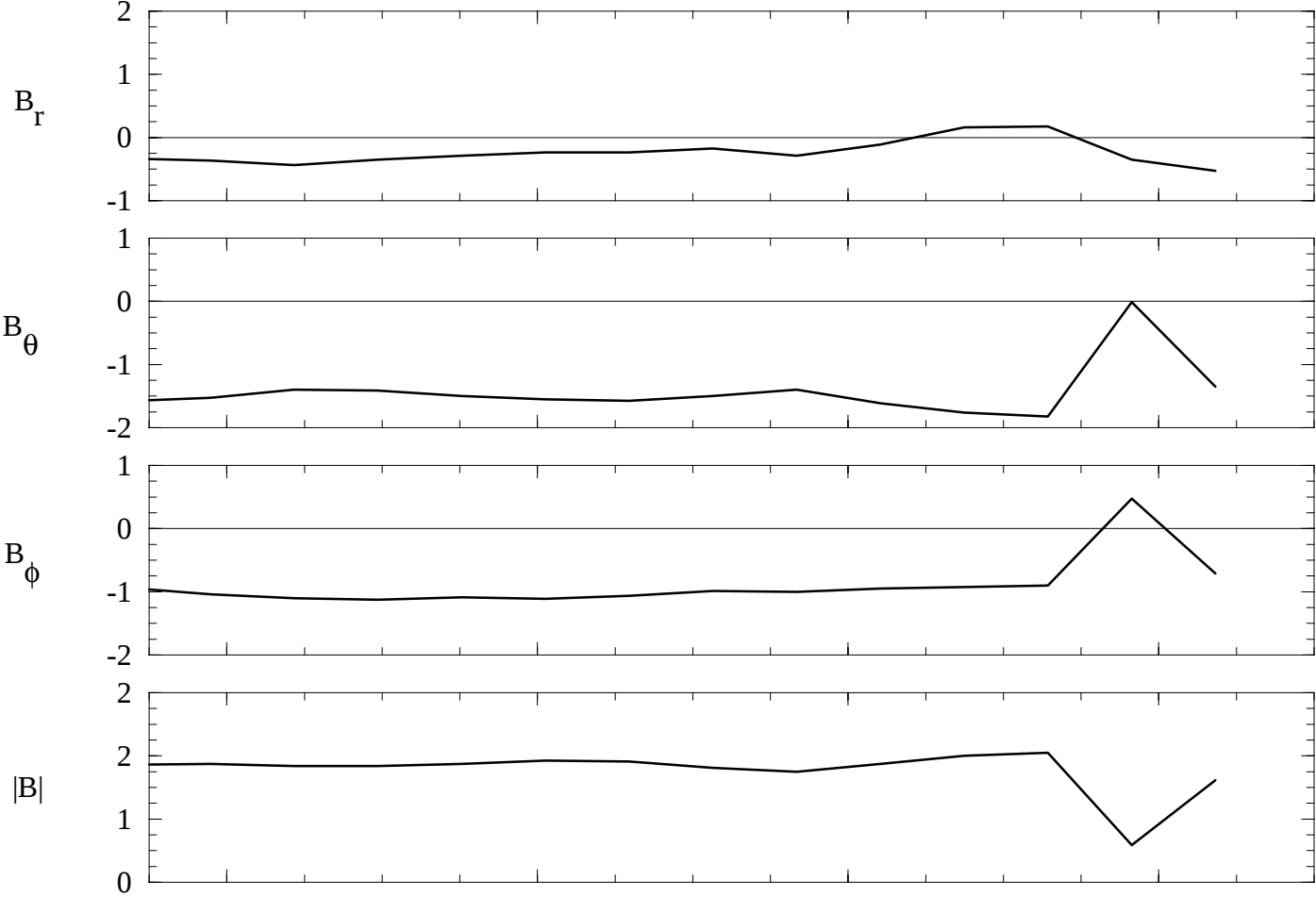
12:00

14:00

16:00

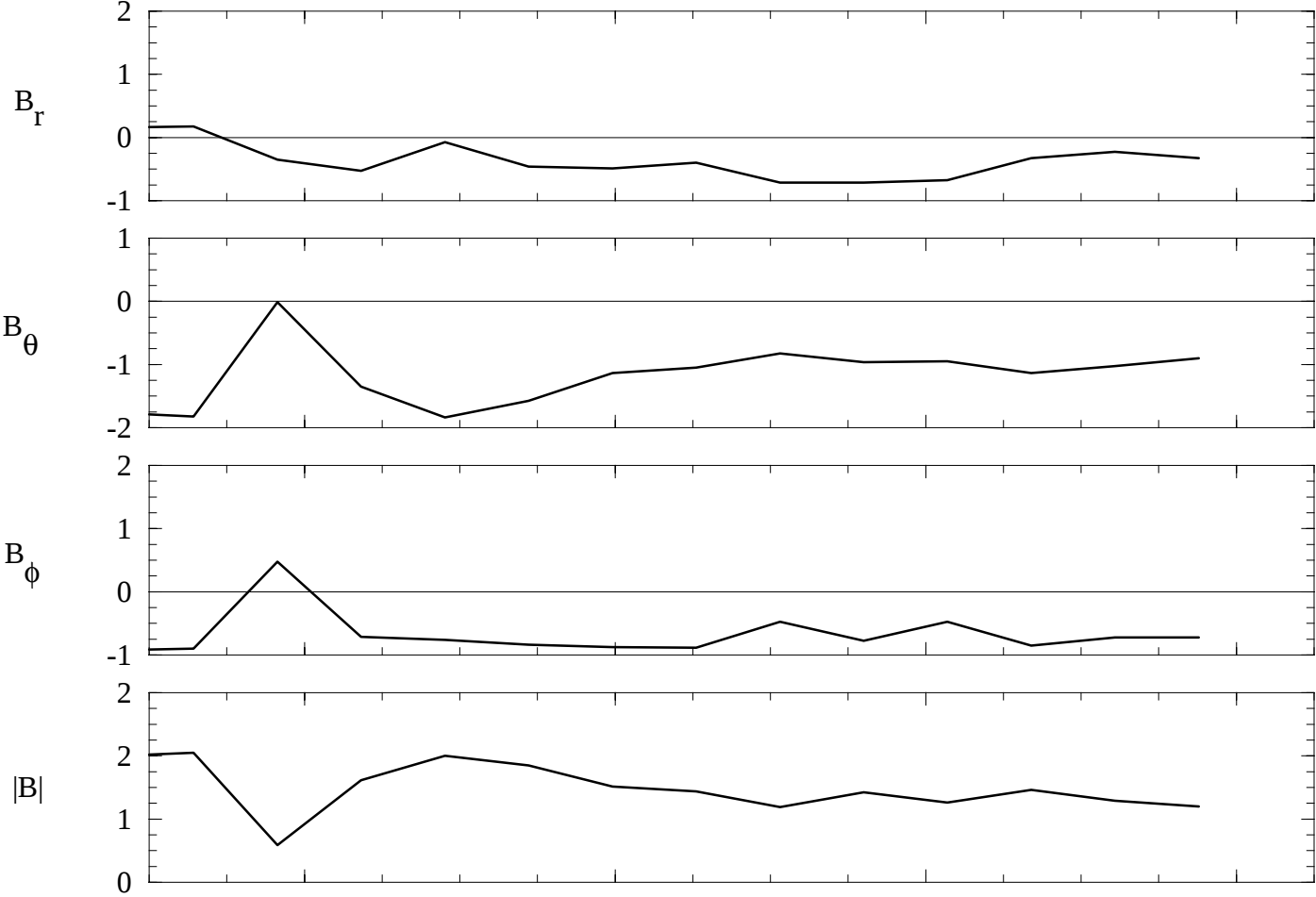
R	288.23	288.21	288.18	288.16
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	70.67	148.90	207.58	285.80
Local Hour	18.65	18.65	18.65	18.65

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 263	16:00	18:00	20:00	22:00
2000-Sep-19				
R	288.16	288.13	288.10	288.08
LAT	-0.98	-0.98	-0.98	-0.98
W.LON	285.80	4.03	82.26	140.93
Local Hour	18.65	18.65	18.65	18.65

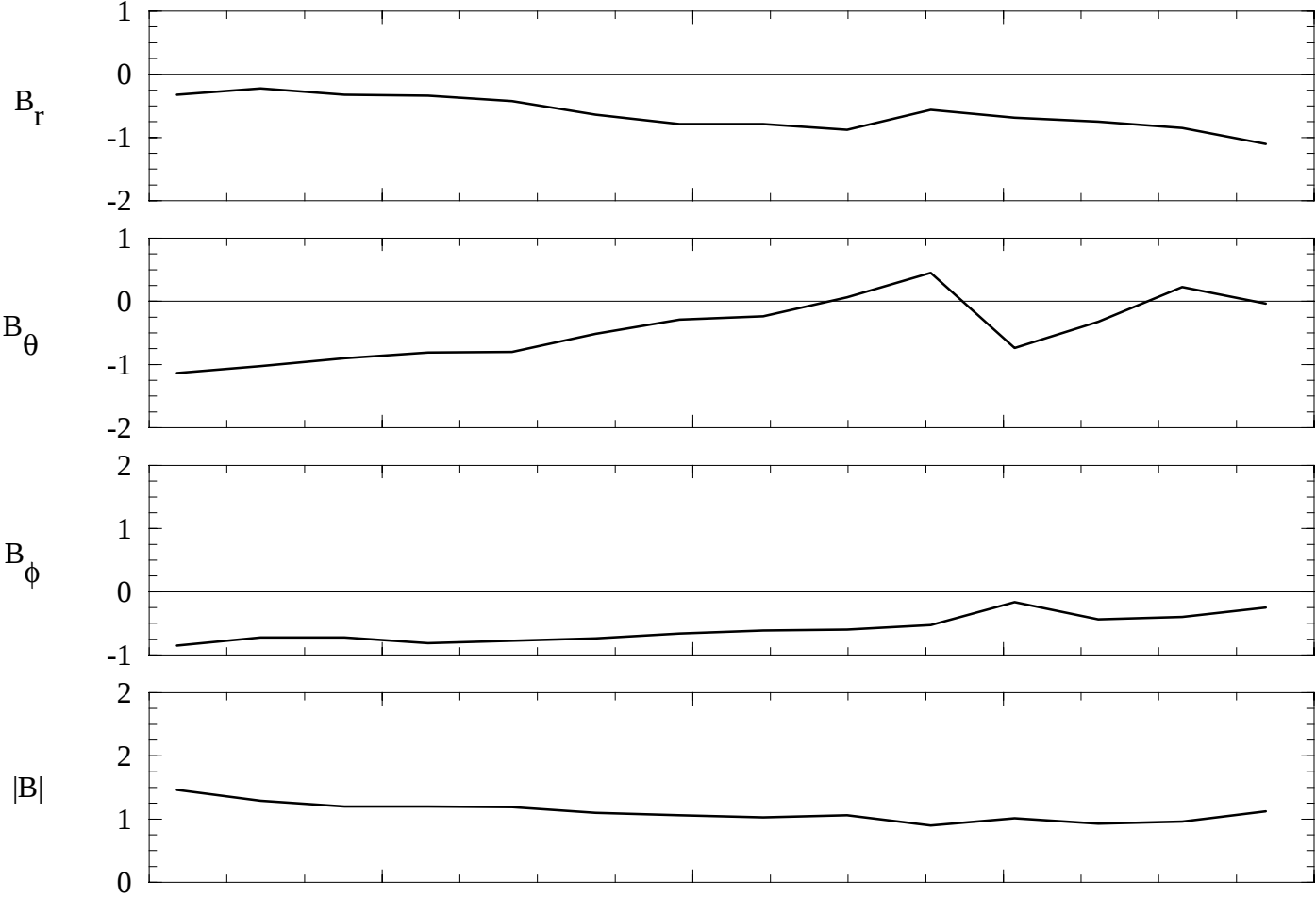
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 263
2000-Sep-19

R	288.08	288.05	288.02	287.99
LAT	-0.98	-0.98	-0.98	-0.97
W.LON	140.93	219.16	297.39	356.06
Local Hour	18.65	18.65	18.65	18.65

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

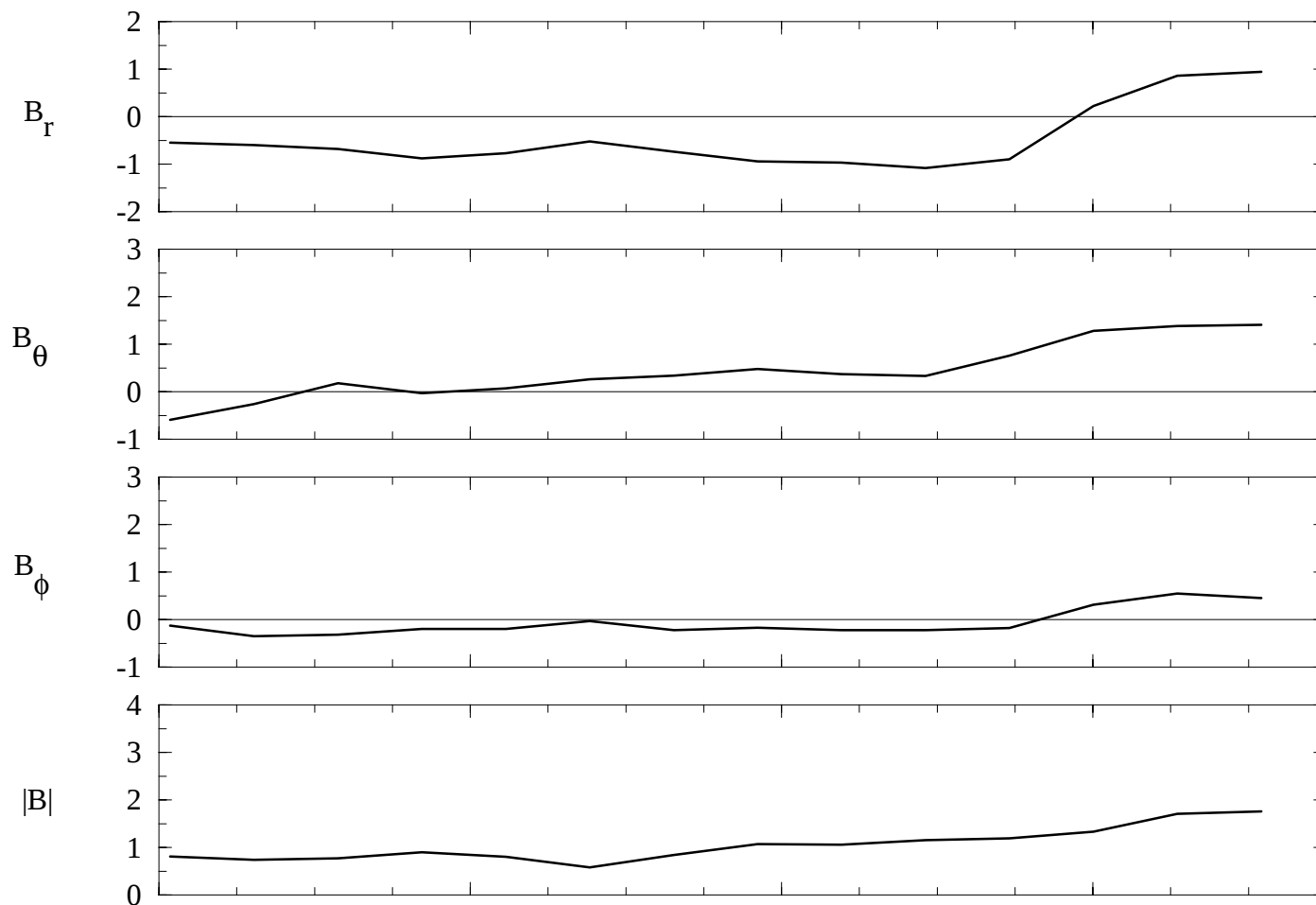


Day 264
2000-Sep-20

04:00 06:00 08:00 10:00

R	287.99	287.96	287.93	287.90
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	356.06	74.29	152.52	230.75
Local Hour	18.65	18.65	18.65	18.65

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 264 08:00
2000-Sep-20

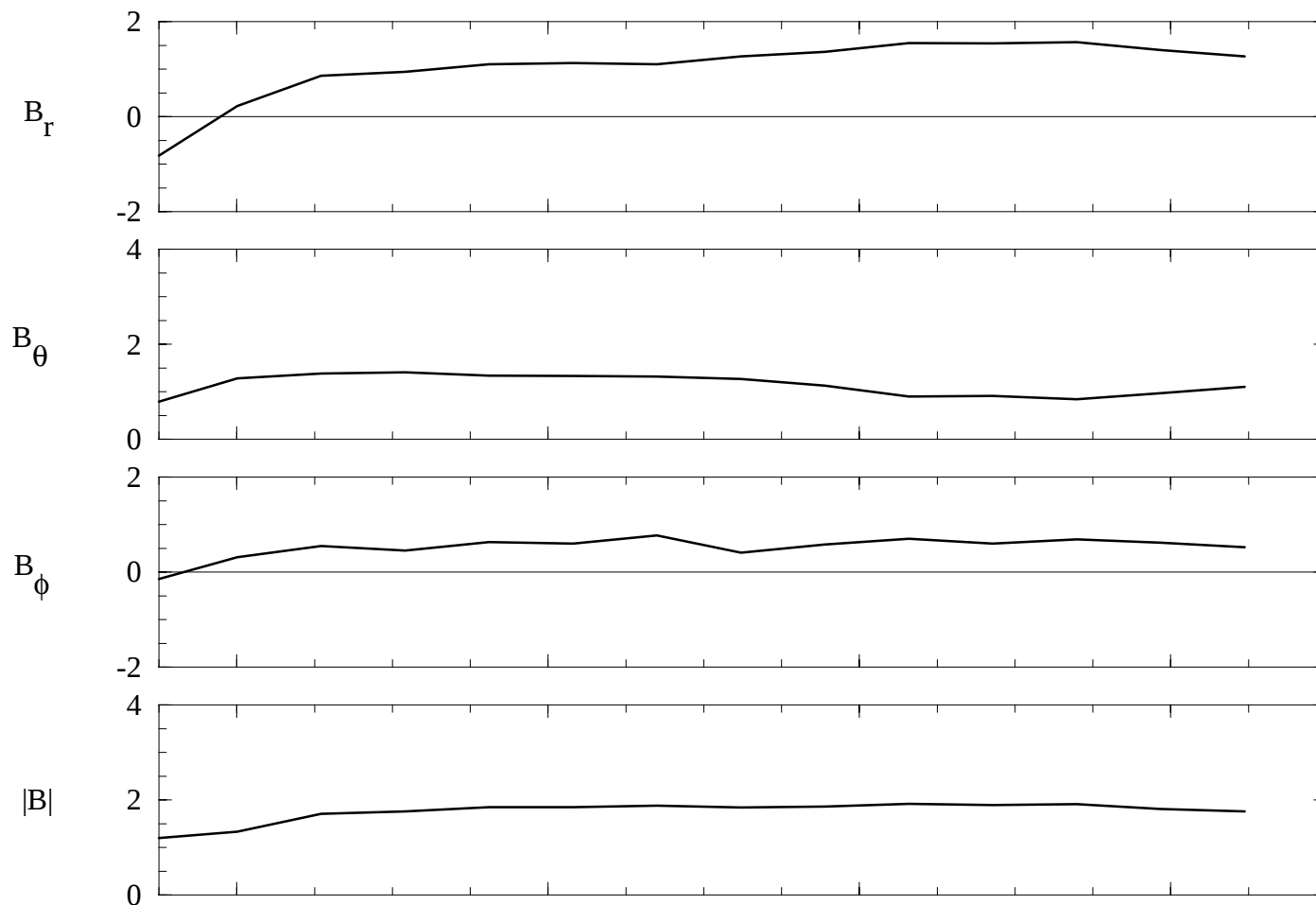
10:00

12:00

14:00

R	287.93	287.90	287.88	287.85
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	152.52	230.75	289.42	7.65
Local Hour	18.65	18.65	18.65	18.65

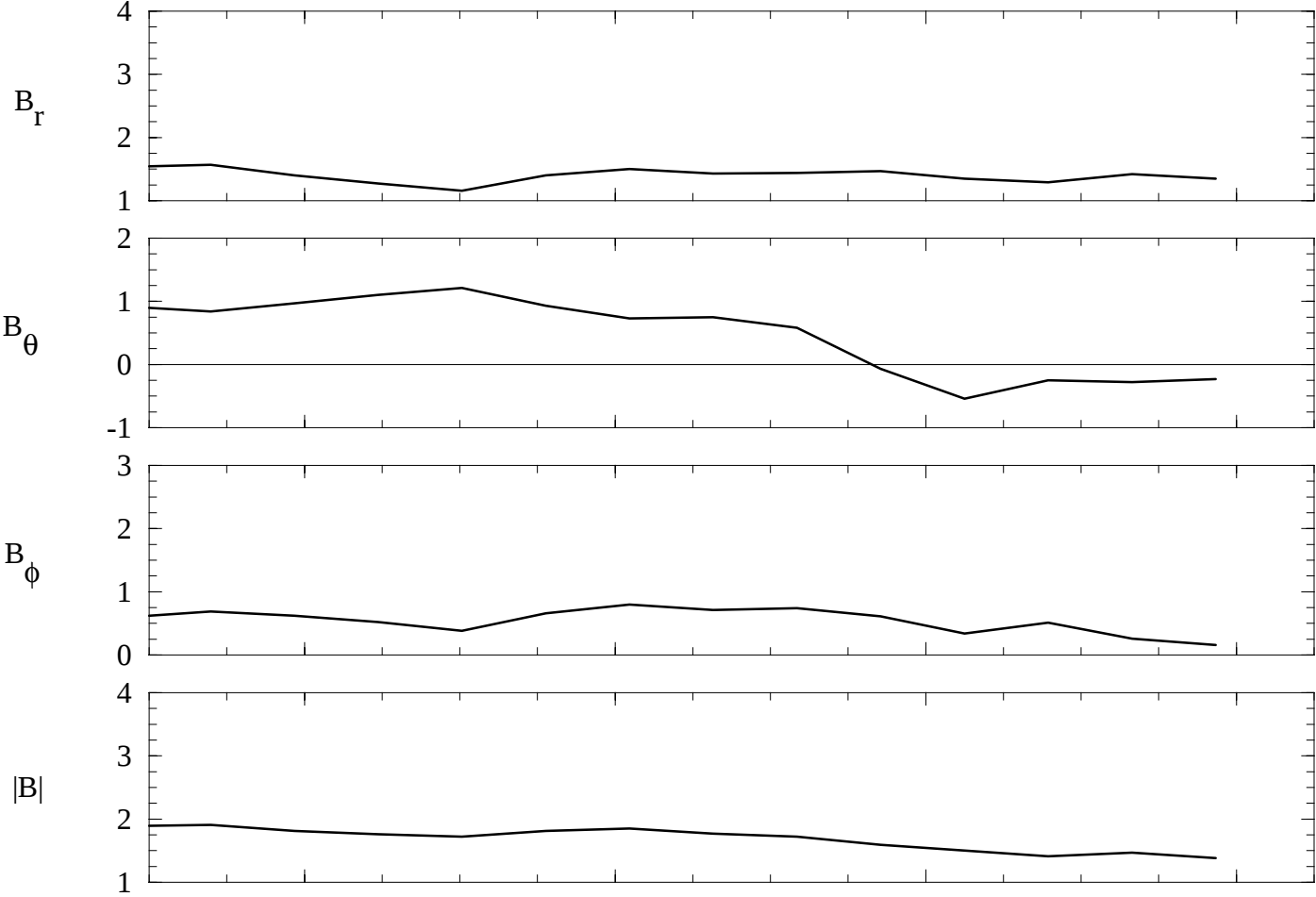
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 264
2000-Sep-20

R	287.85	287.82	287.79	287.76
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	7.65	85.88	144.55	222.78
Local Hour	18.65	18.65	18.65	18.65

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

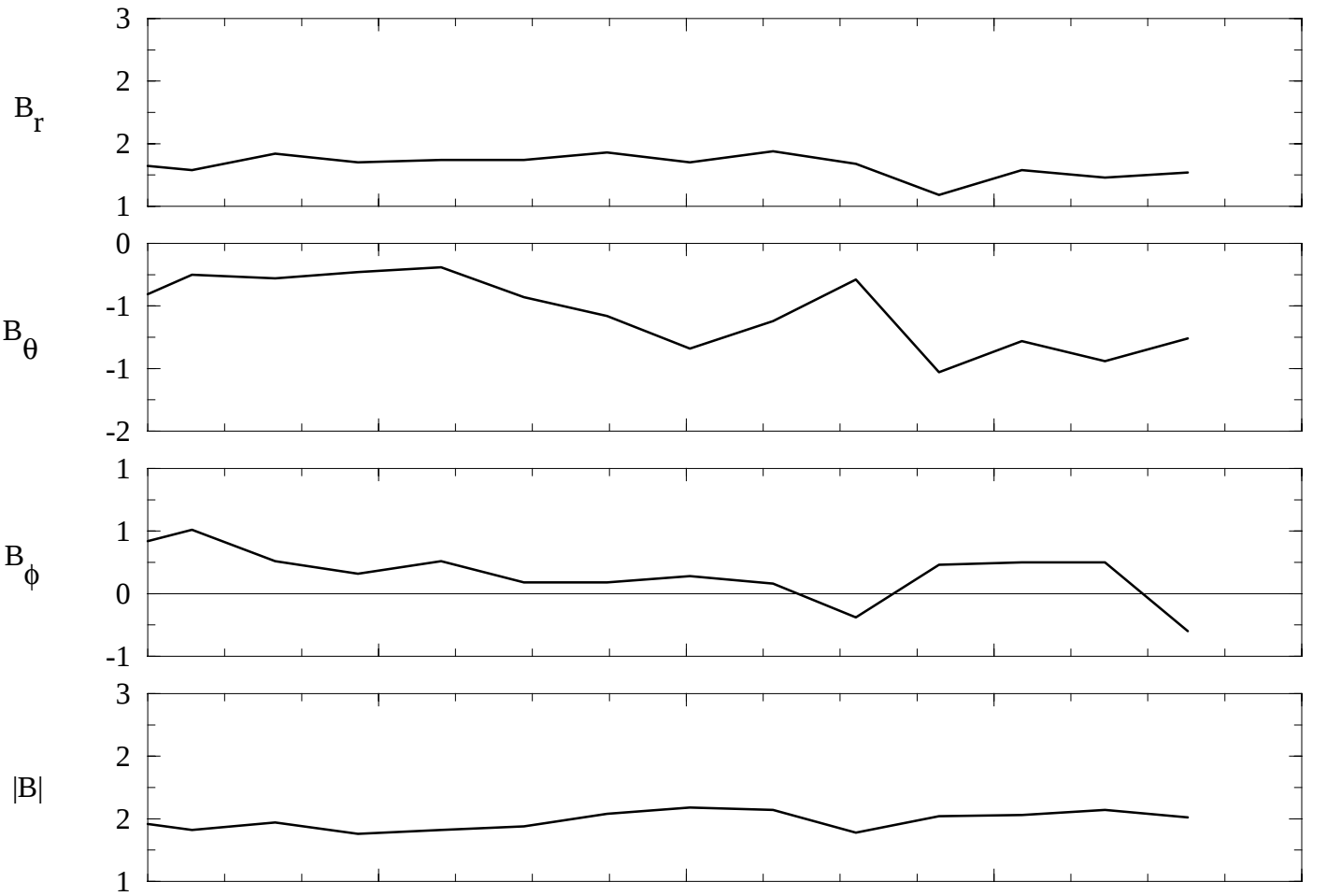


Day 264
2000-Sep-20

20:00 22:00 00:00 02:00

R	287.76	287.73	287.70	287.67
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	222.78	301.01	19.24	77.91
Local Hour	18.65	18.65	18.65	18.65

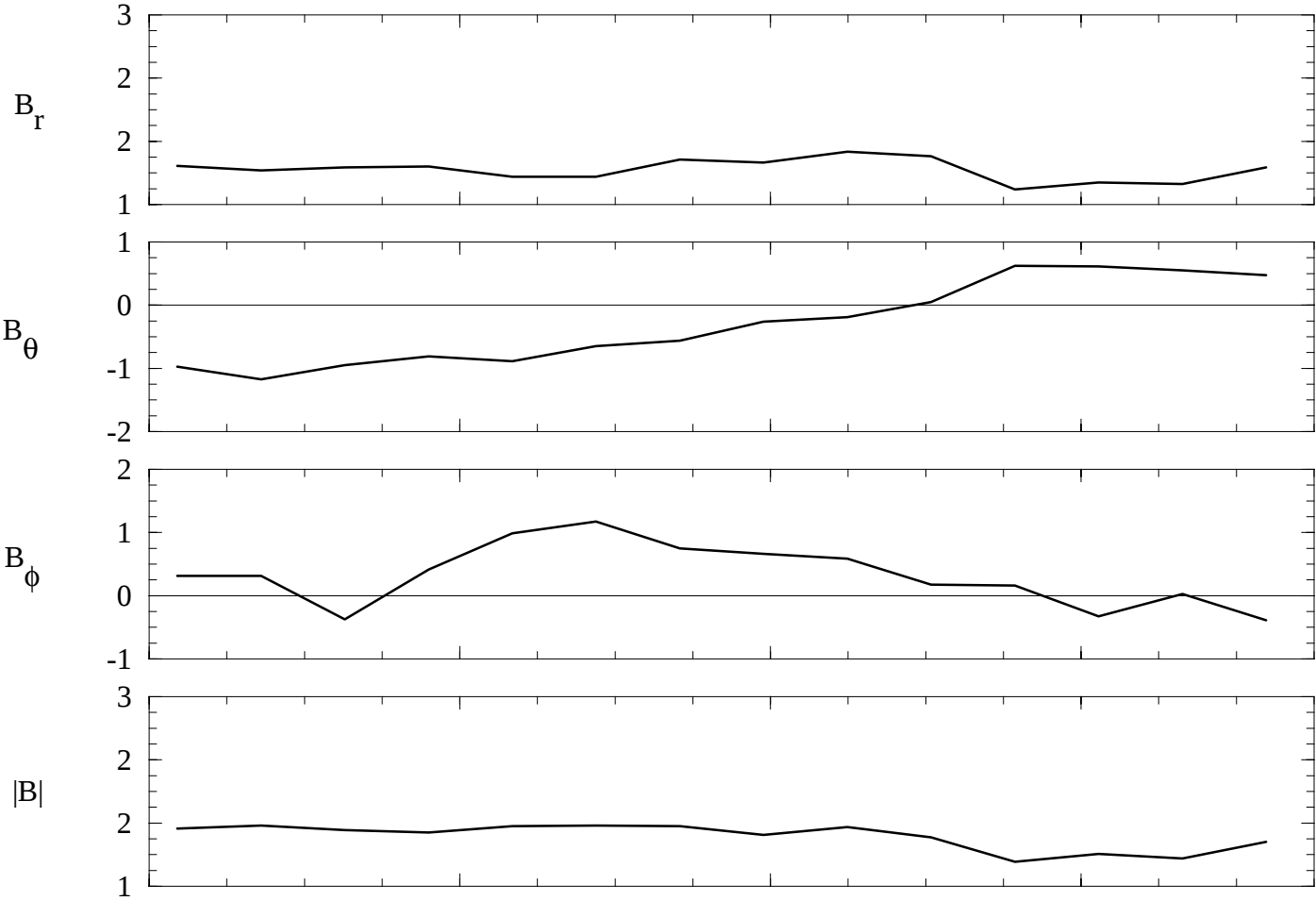
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 265
2000-Sep-21

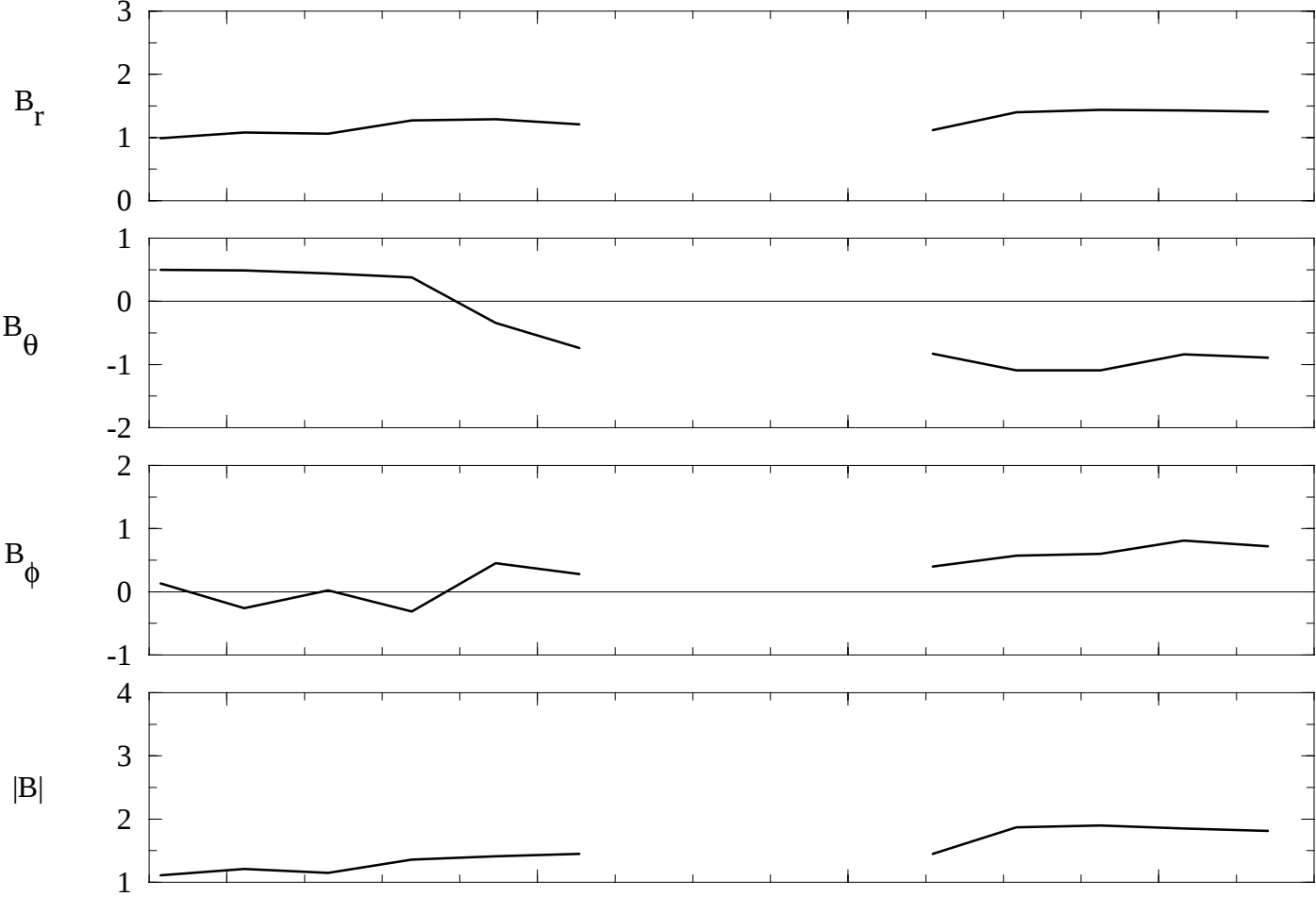
R	287.67	287.64	287.61	287.58
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	77.91	156.14	234.37	293.04
Local Hour	18.65	18.65	18.65	18.65

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 265	06:00	08:00	10:00	12:00
2000-Sep-21				
R	287.61	287.58	287.55	287.51
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	234.37	293.04	11.27	89.50
Local Hour	18.65	18.65	18.65	18.65

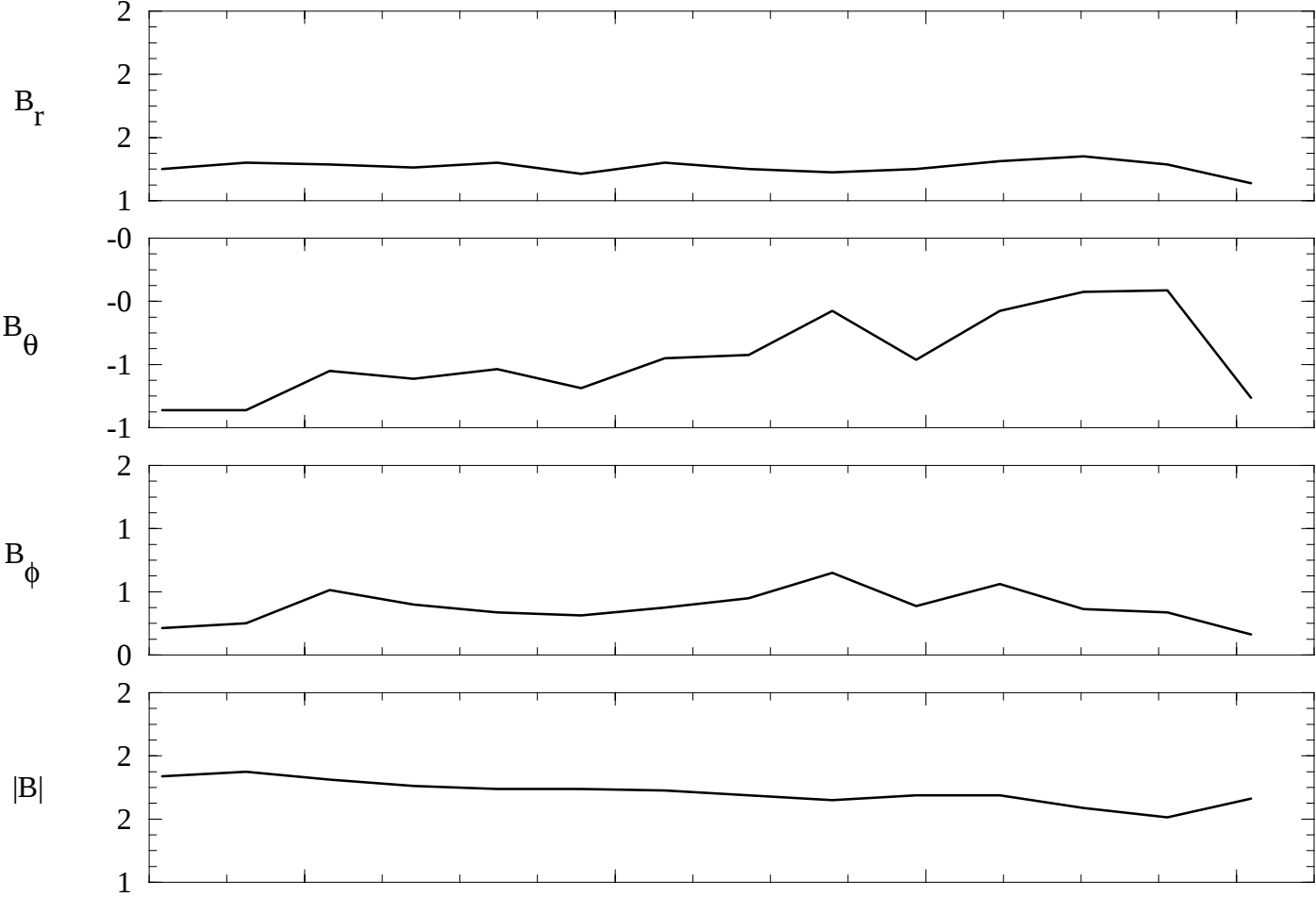
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 265
2000-Sep-21

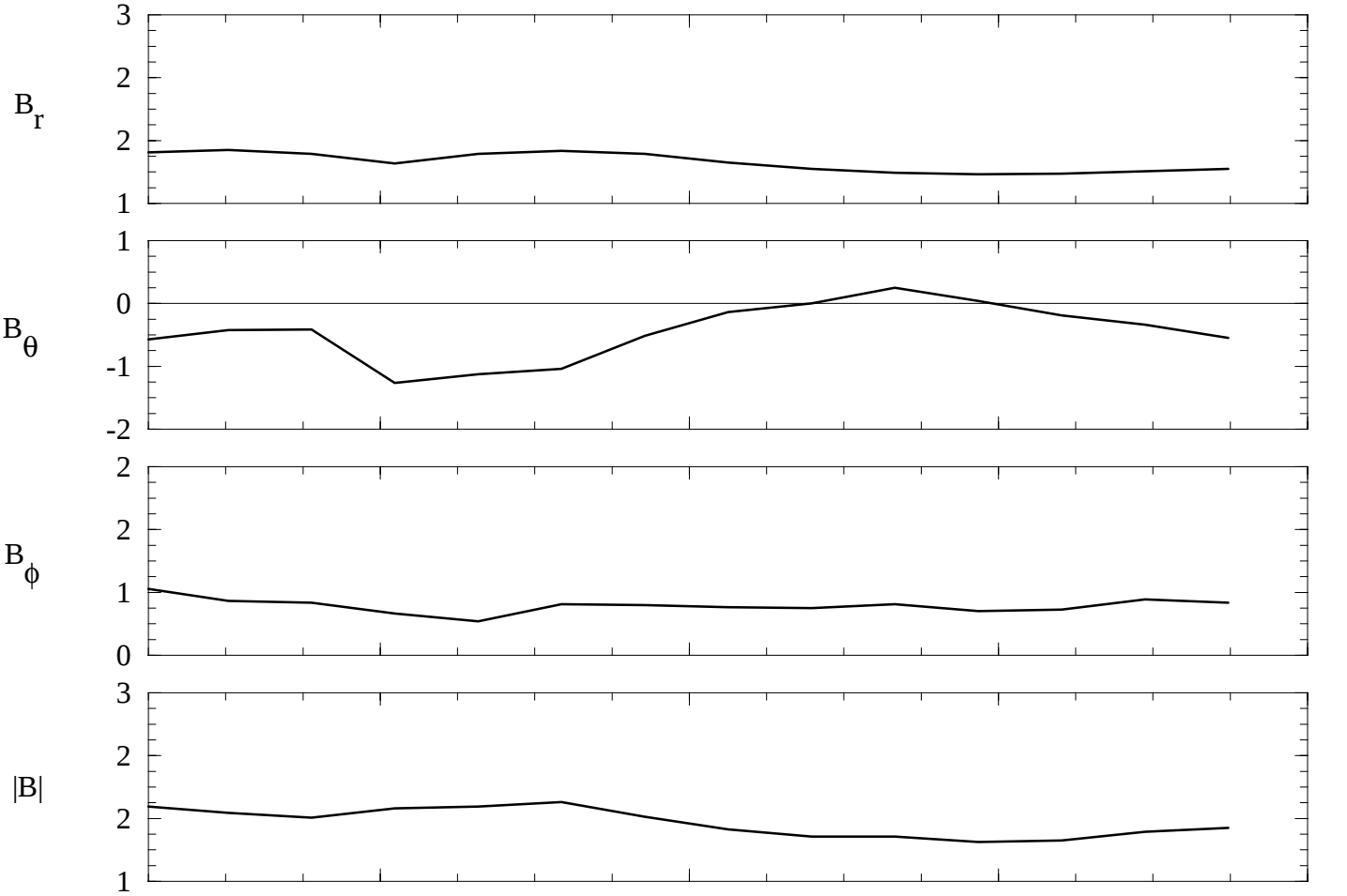
R	287.51	287.49	287.44	287.42
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	89.50	148.17	250.23	308.91
Local Hour	18.65	18.65	18.65	18.65

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 265	18:00	20:00	22:00	00:00
2000-Sep-21				
R	287.42	287.39	287.36	287.32
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	308.91	7.58	85.81	164.03
Local Hour	18.65	18.65	18.65	18.65

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

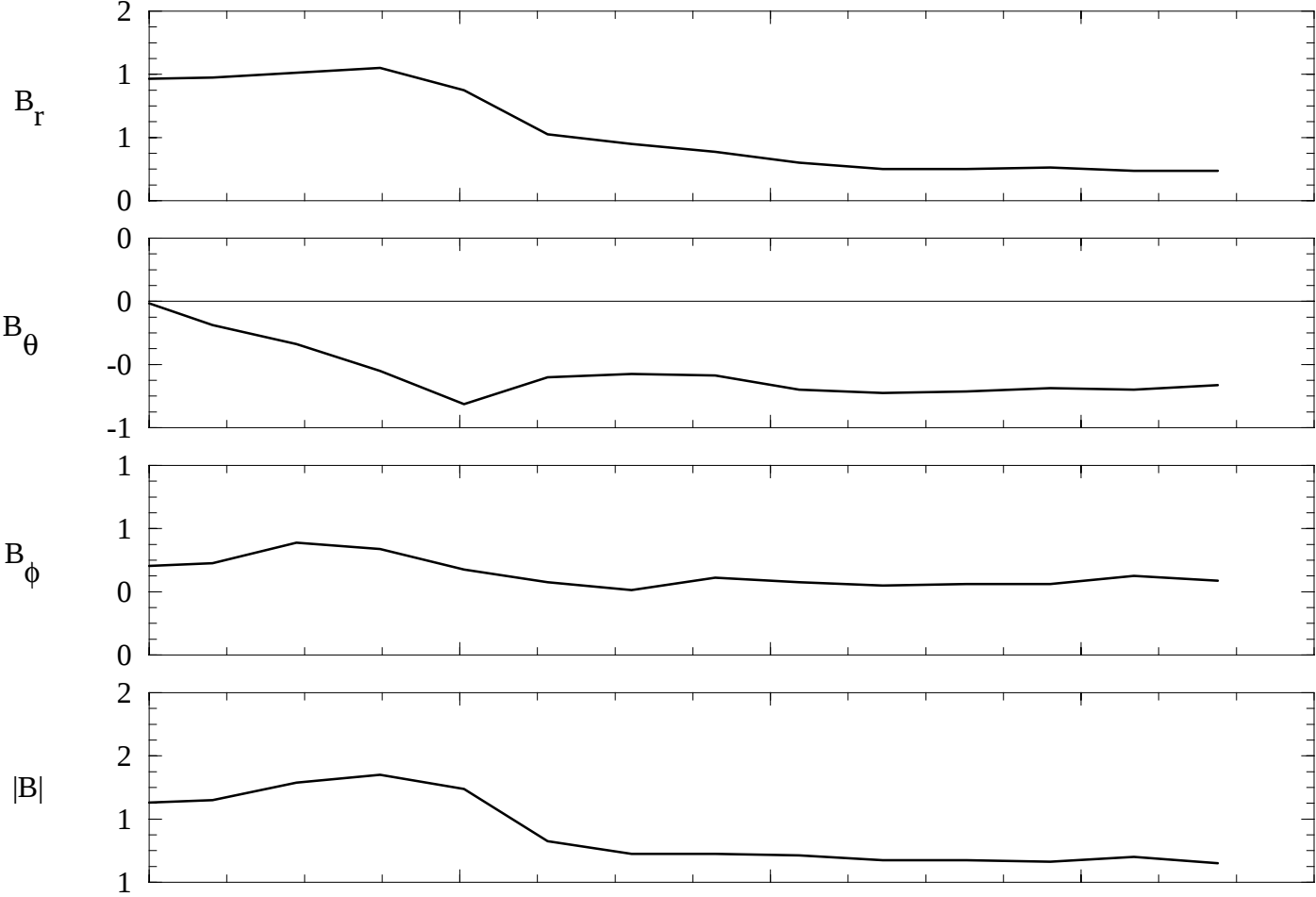


Day 265
2000-Sep-21

00:00 02:00 04:00 06:00

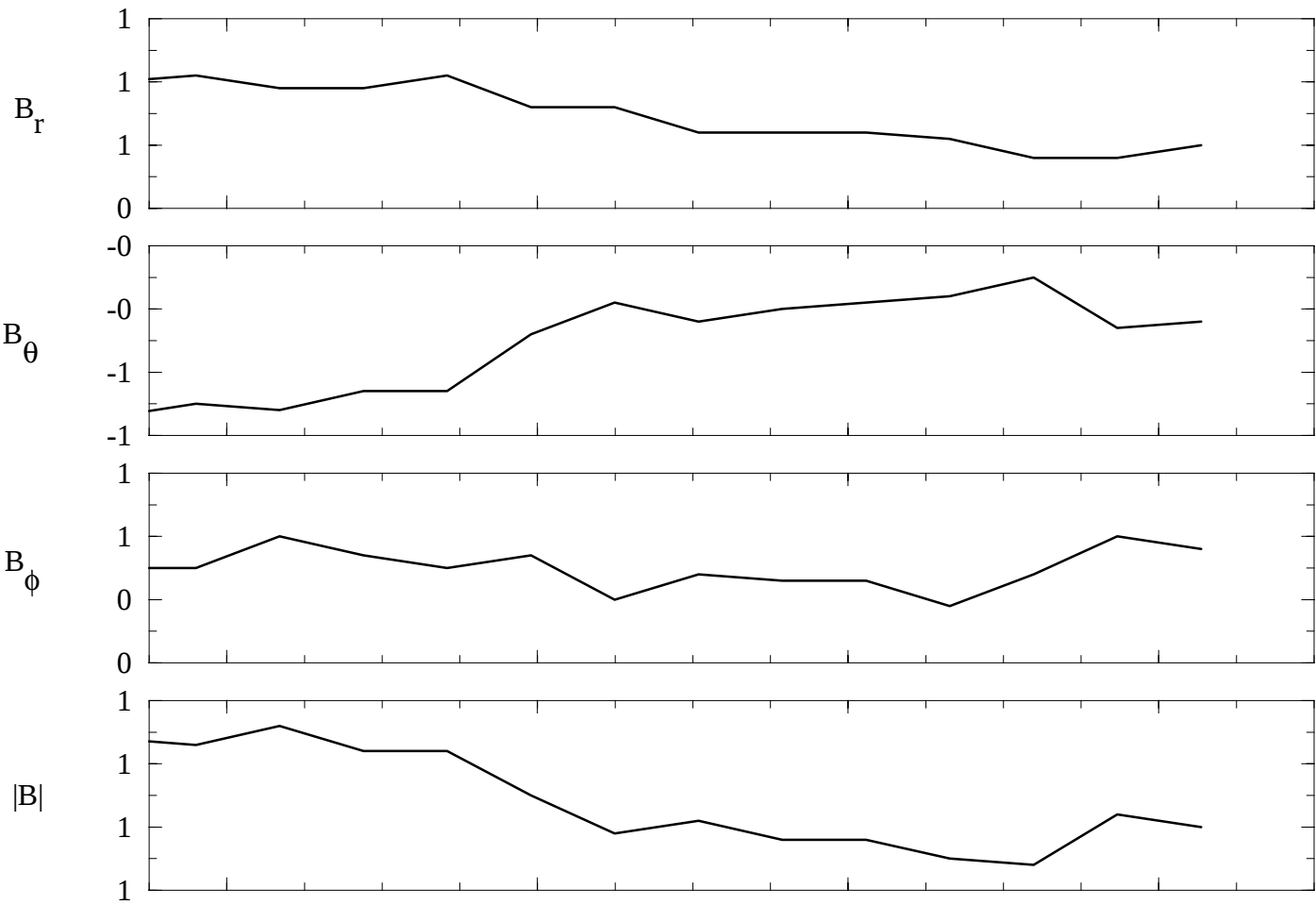
R	287.32	287.29	287.26	287.22
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	164.03	242.26	300.94	19.16
Local Hour	18.65	18.66	18.66	18.66

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 266	04:00	06:00	08:00	10:00
2000-Sep-22				
R	287.26	287.22	287.19	287.16
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	300.94	19.16	97.39	156.06
Local Hour	18.66	18.66	18.66	18.66

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 266
2000-Sep-22

10:00

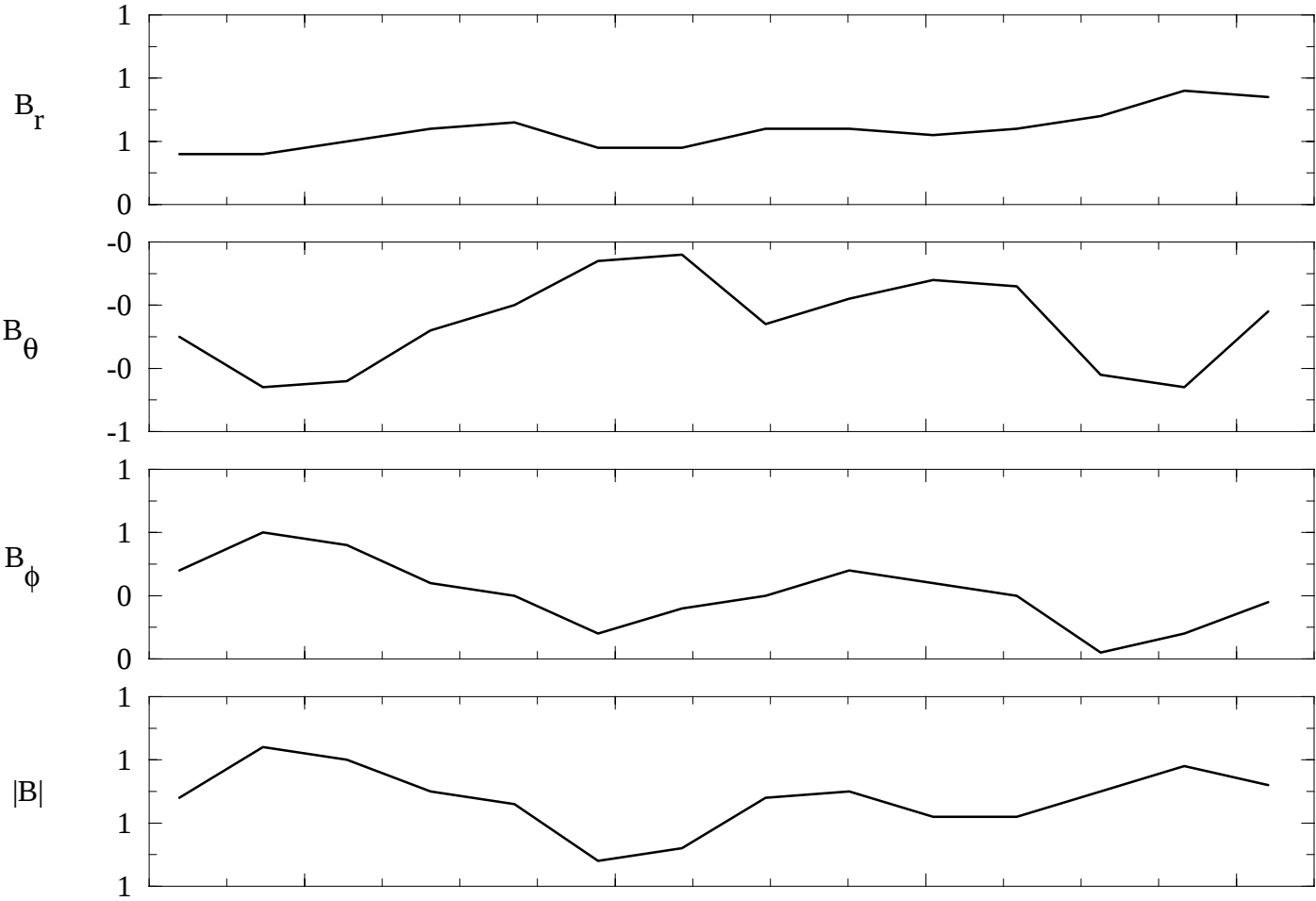
12:00

14:00

16:00

R	287.16	287.12	287.09	287.06
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	156.06	234.29	312.52	11.19
Local Hour	18.66	18.66	18.66	18.66

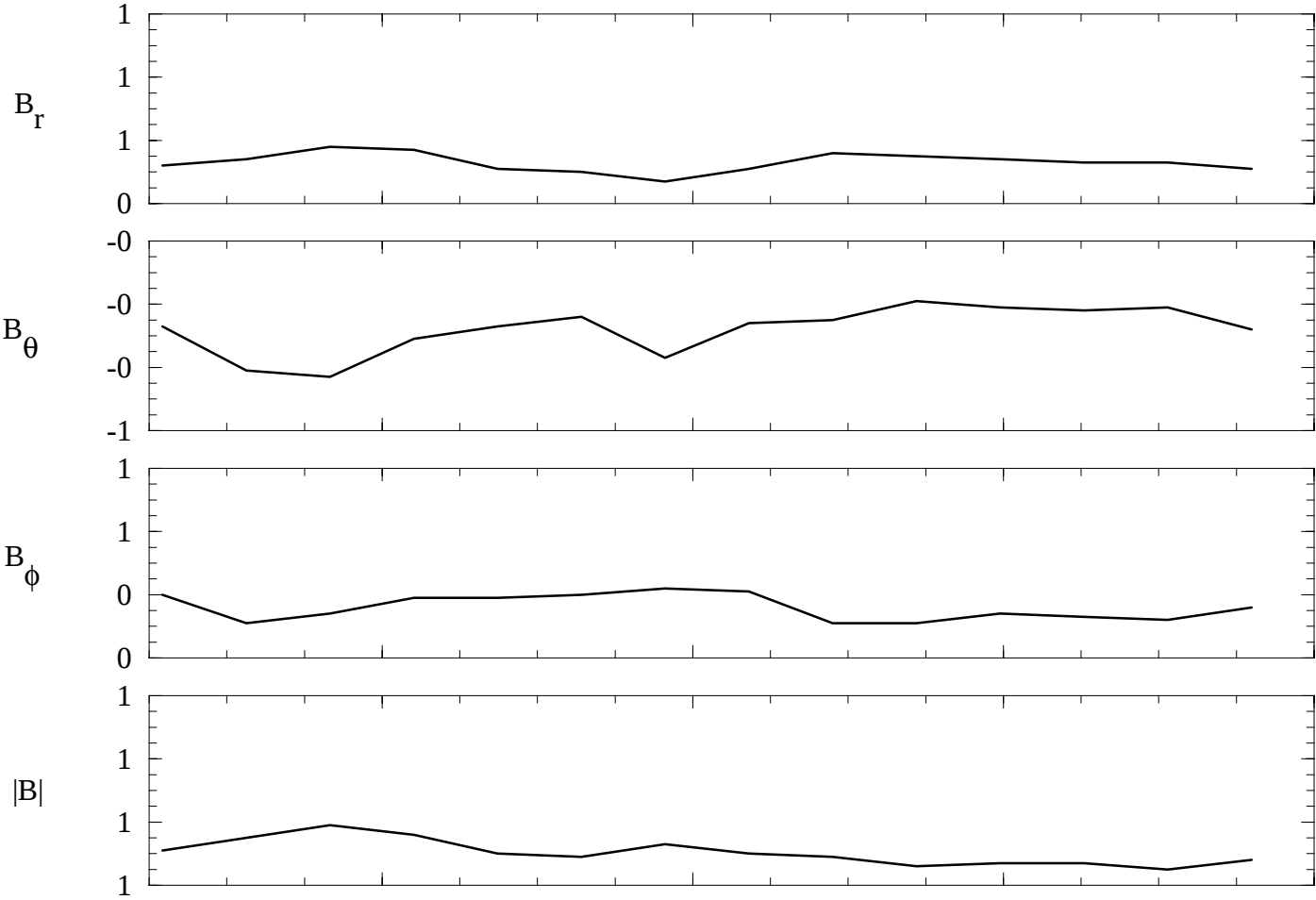
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 266
2000-Sep-22

R	287.06	287.02	286.99	286.95
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	11.19	89.42	167.65	245.88
Local Hour	18.66	18.66	18.66	18.66

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

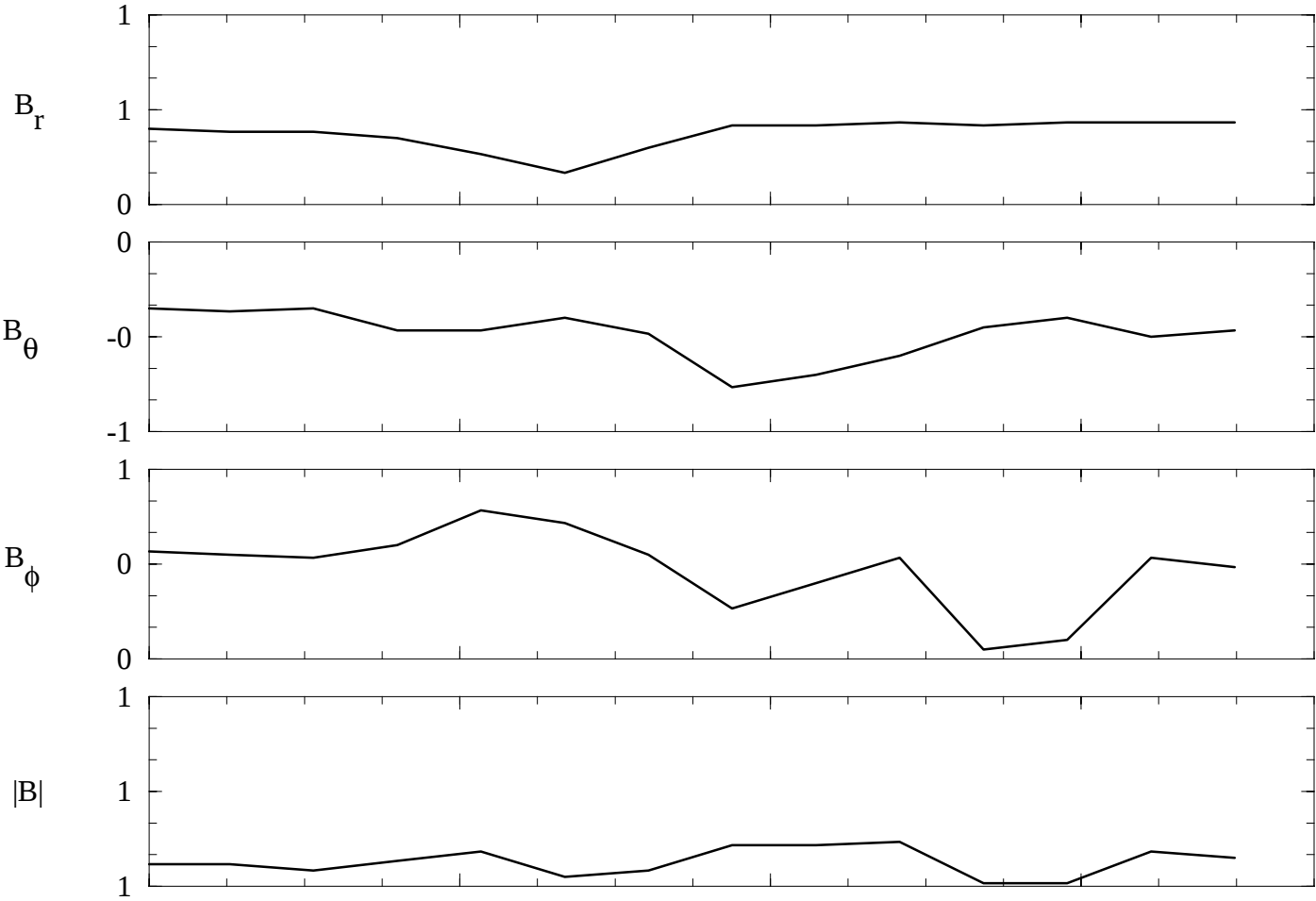


Day 266
2000-Sep-22

	22:00	00:00	02:00	04:00
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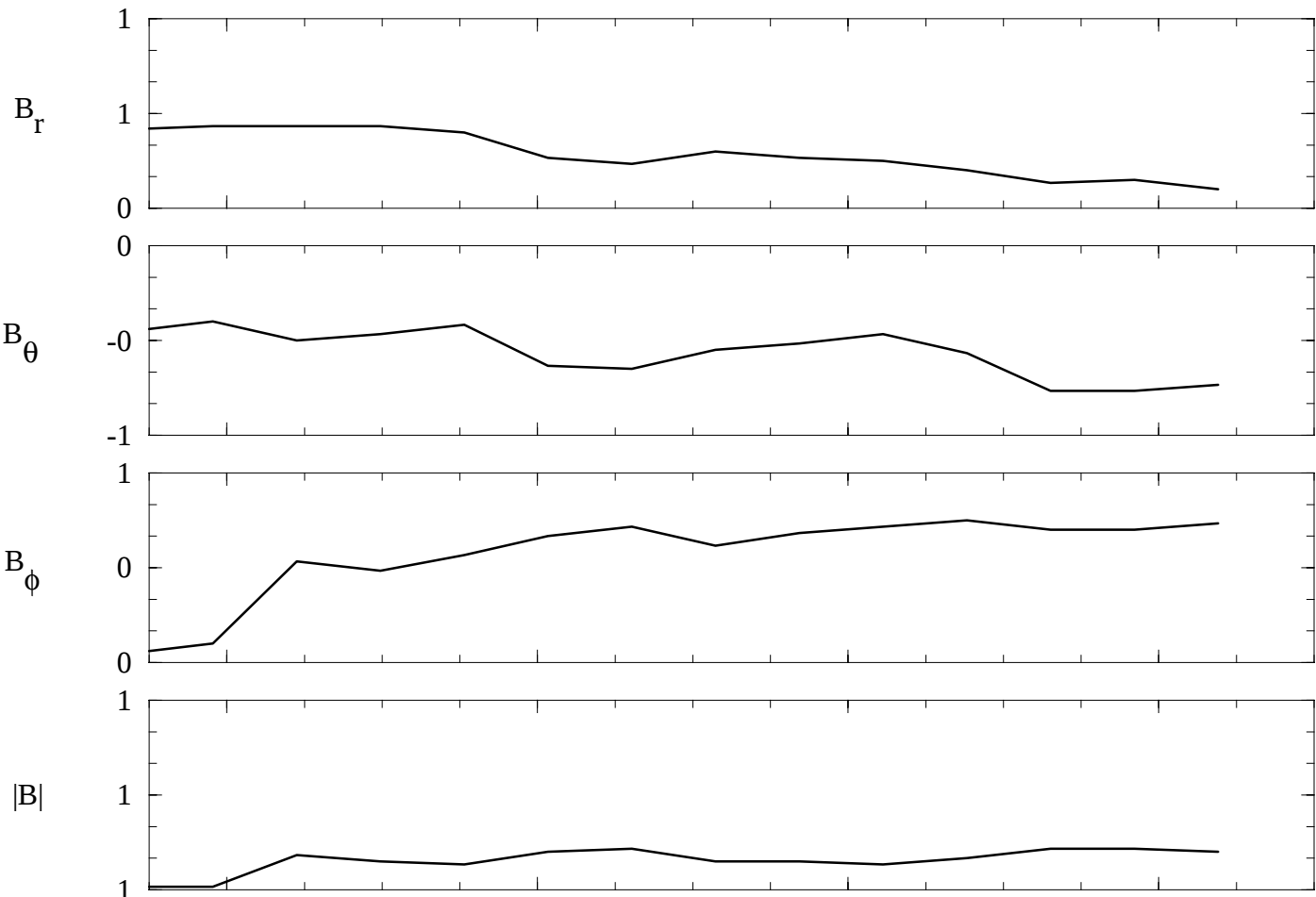
R	286.95	286.92	286.88	286.84
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	245.88	304.55	22.78	101.01
Local Hour	18.66	18.66	18.66	18.66

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 267	02:00	04:00	06:00	08:00
2000-Sep-23				
R	286.88	286.84	286.81	286.78
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	22.78	101.01	159.68	237.91
Local Hour	18.66	18.66	18.66	18.66

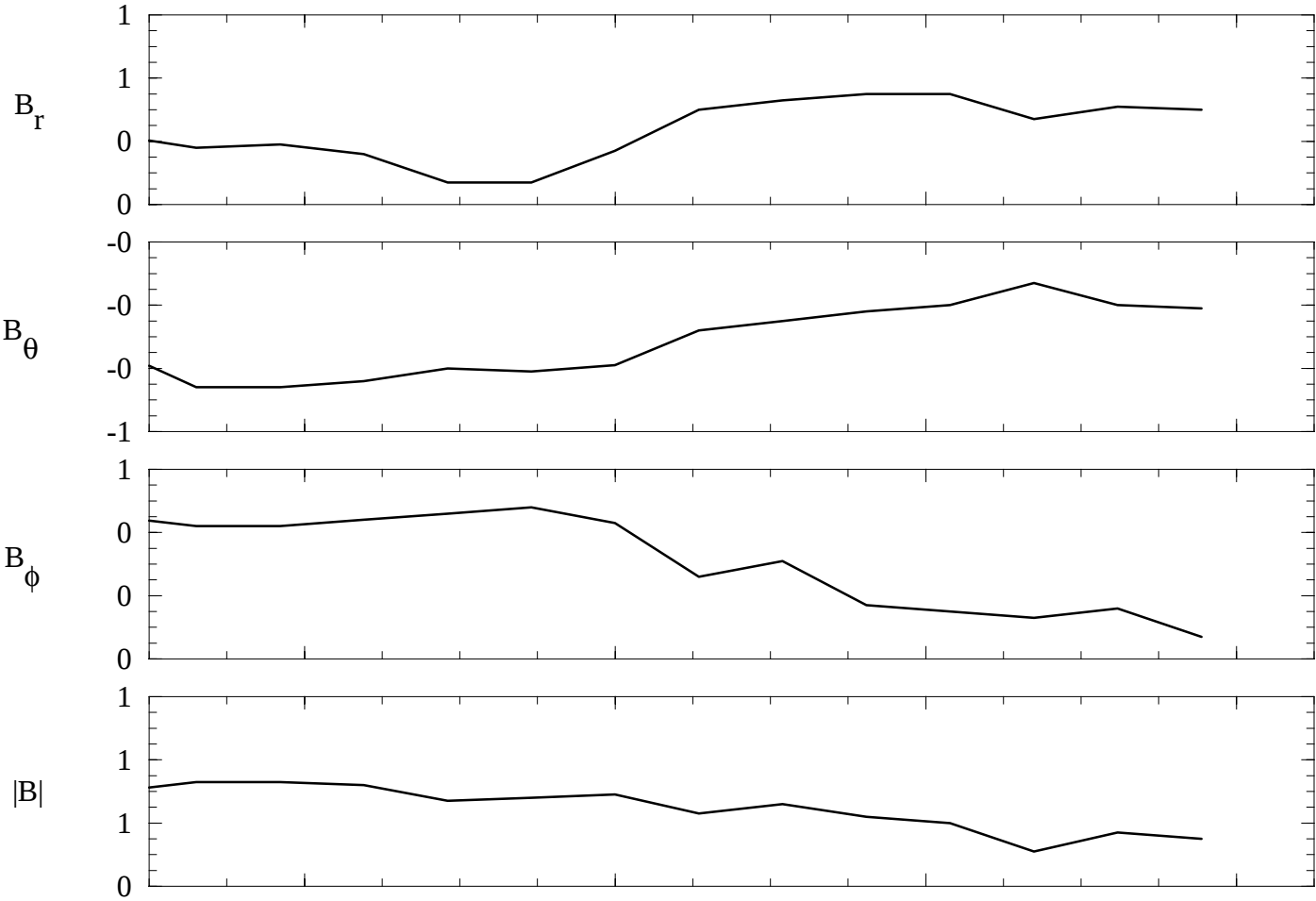
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 267
2000-Sep-23

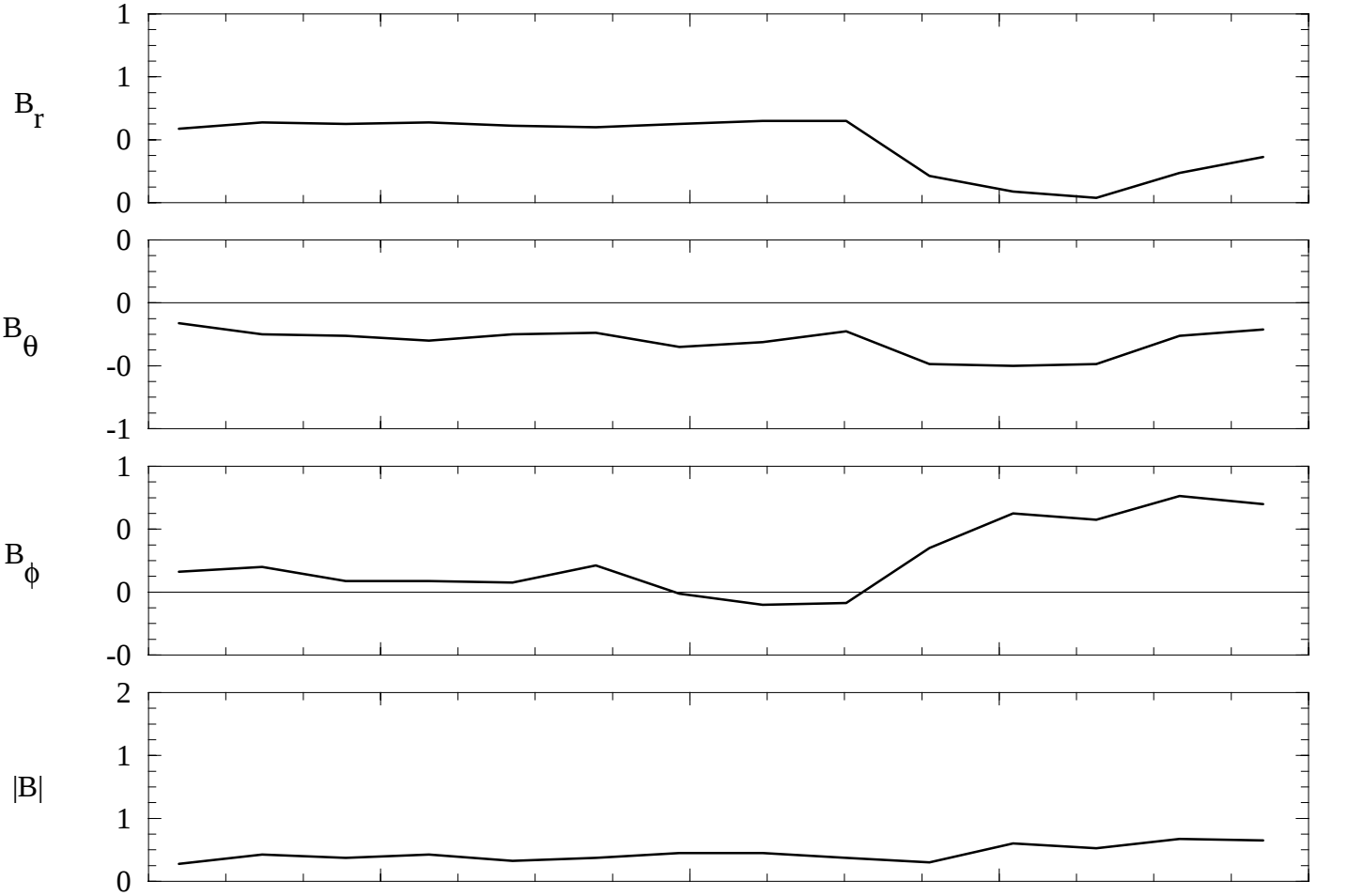
R	286.78	286.74	286.70	286.67
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	237.91	316.14	34.37	93.04
Local Hour	18.66	18.66	18.66	18.66

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



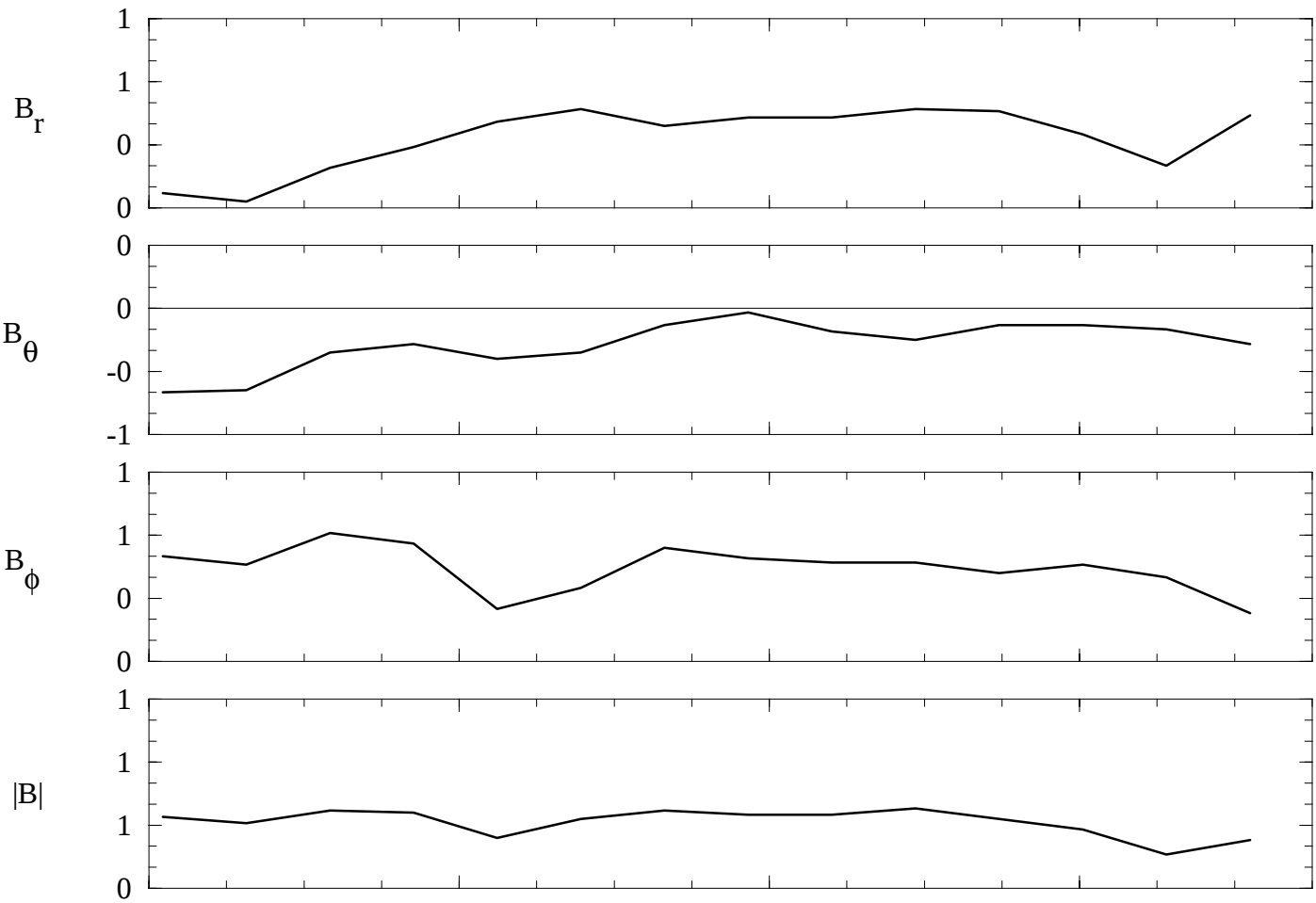
Day 267	14:00	16:00	18:00	20:00
2000-Sep-23				
R	286.67	286.63	286.59	286.56
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	93.04	171.27	249.50	308.17
Local Hour	18.66	18.66	18.66	18.66

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 267				
2000-Sep-23				
R	286.56	286.52	286.48	286.44
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	308.17	26.40	104.63	182.86
Local Hour	18.66	18.66	18.66	18.66

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 268 00:00
2000-Sep-24

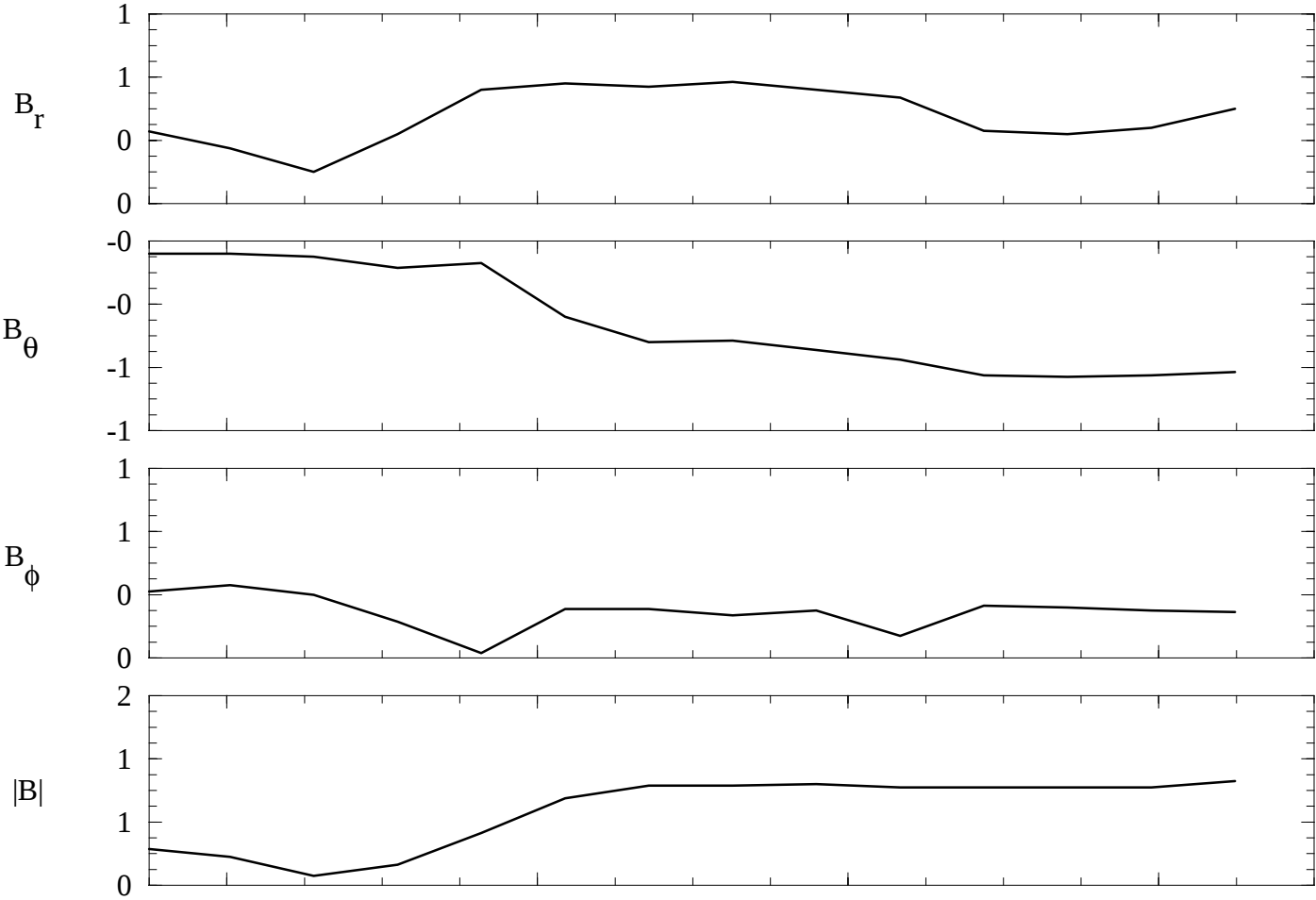
02:00

04:00

06:00

R	286.48	286.44	286.41	286.37
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	104.63	182.86	241.53	319.76
Local Hour	18.66	18.66	18.66	18.66

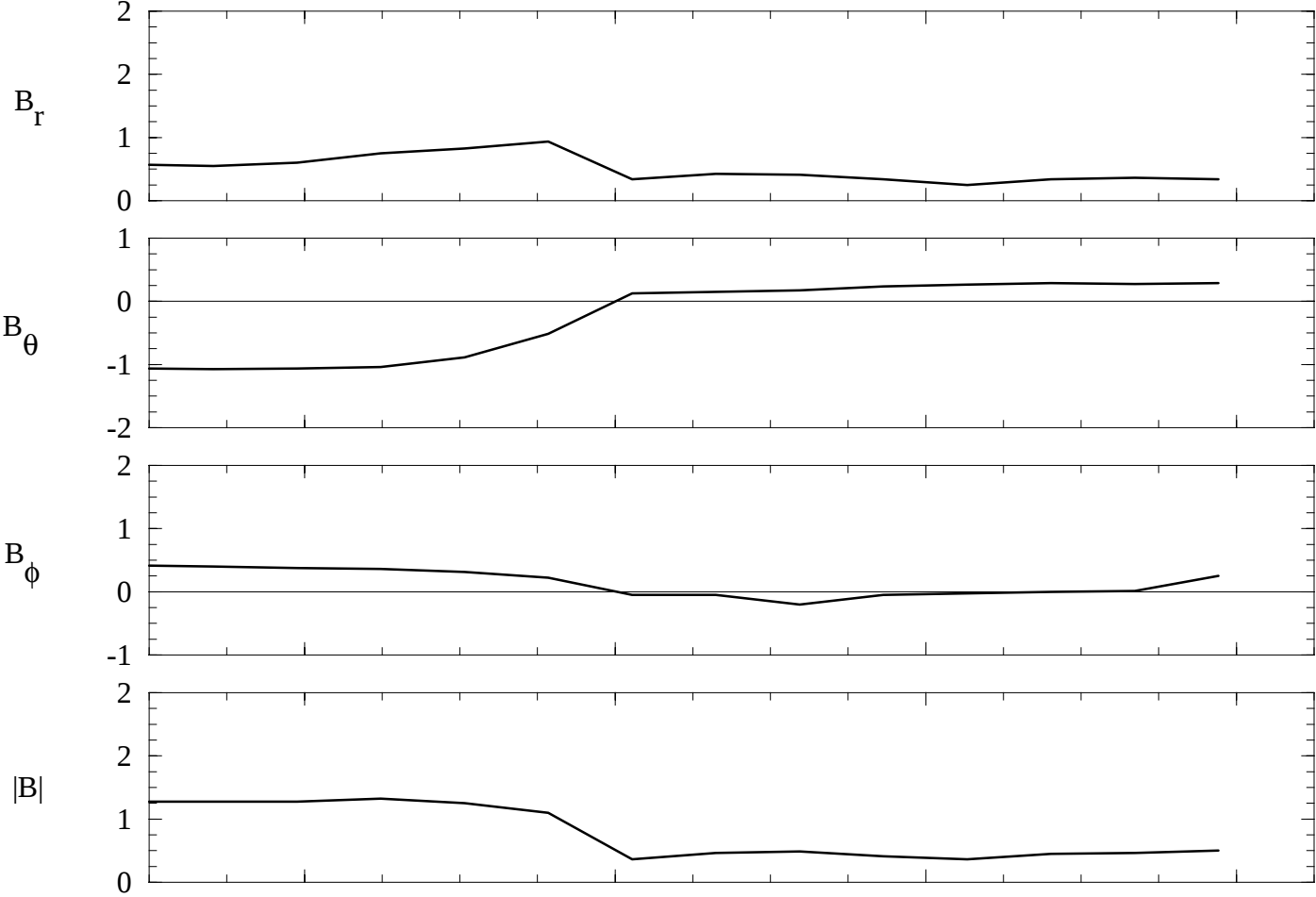
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 268
2000-Sep-24

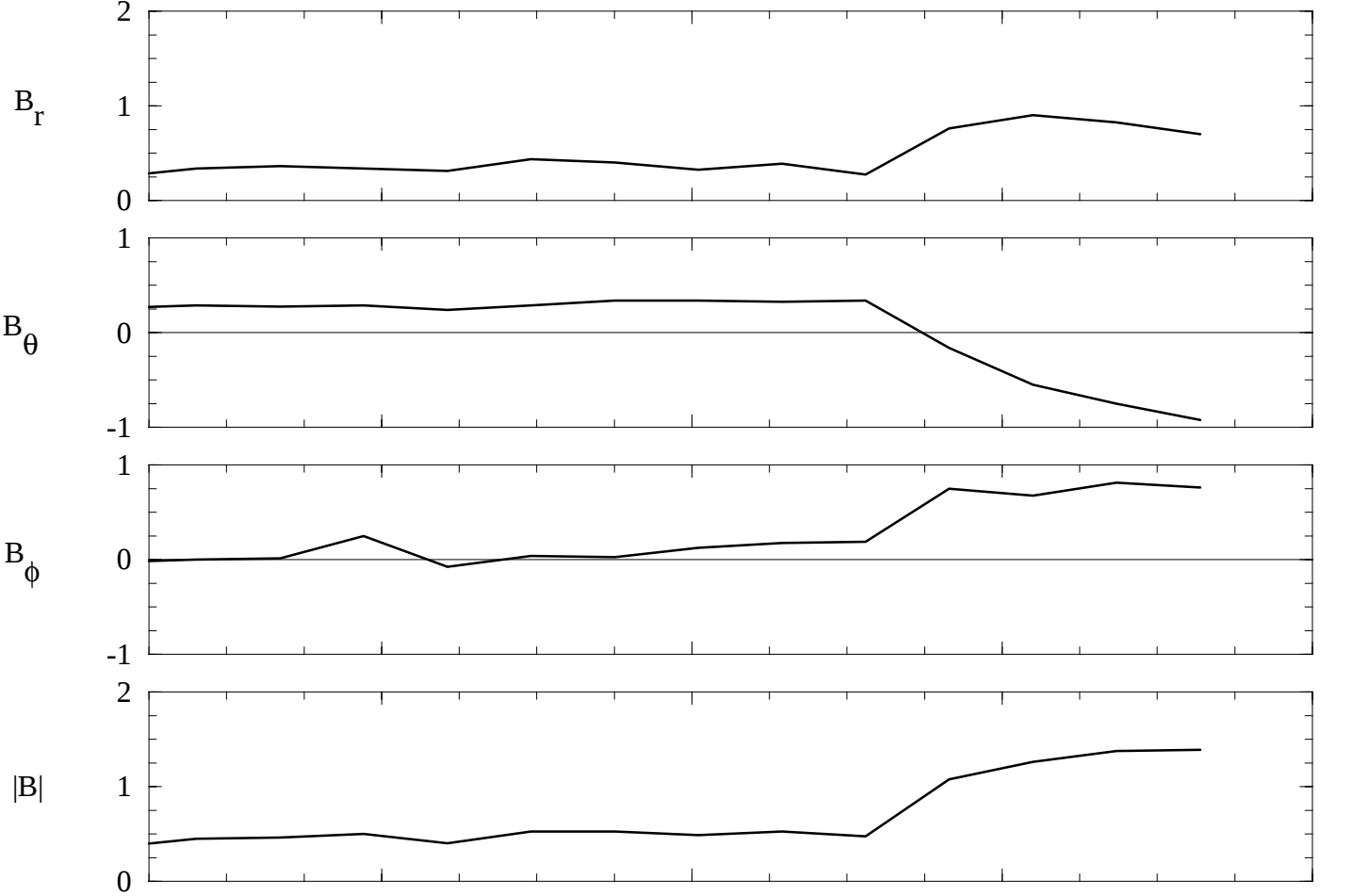
R	286.37	286.32	286.29	286.25
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	319.76	37.98	96.66	174.88
Local Hour	18.66	18.66	18.66	18.66

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



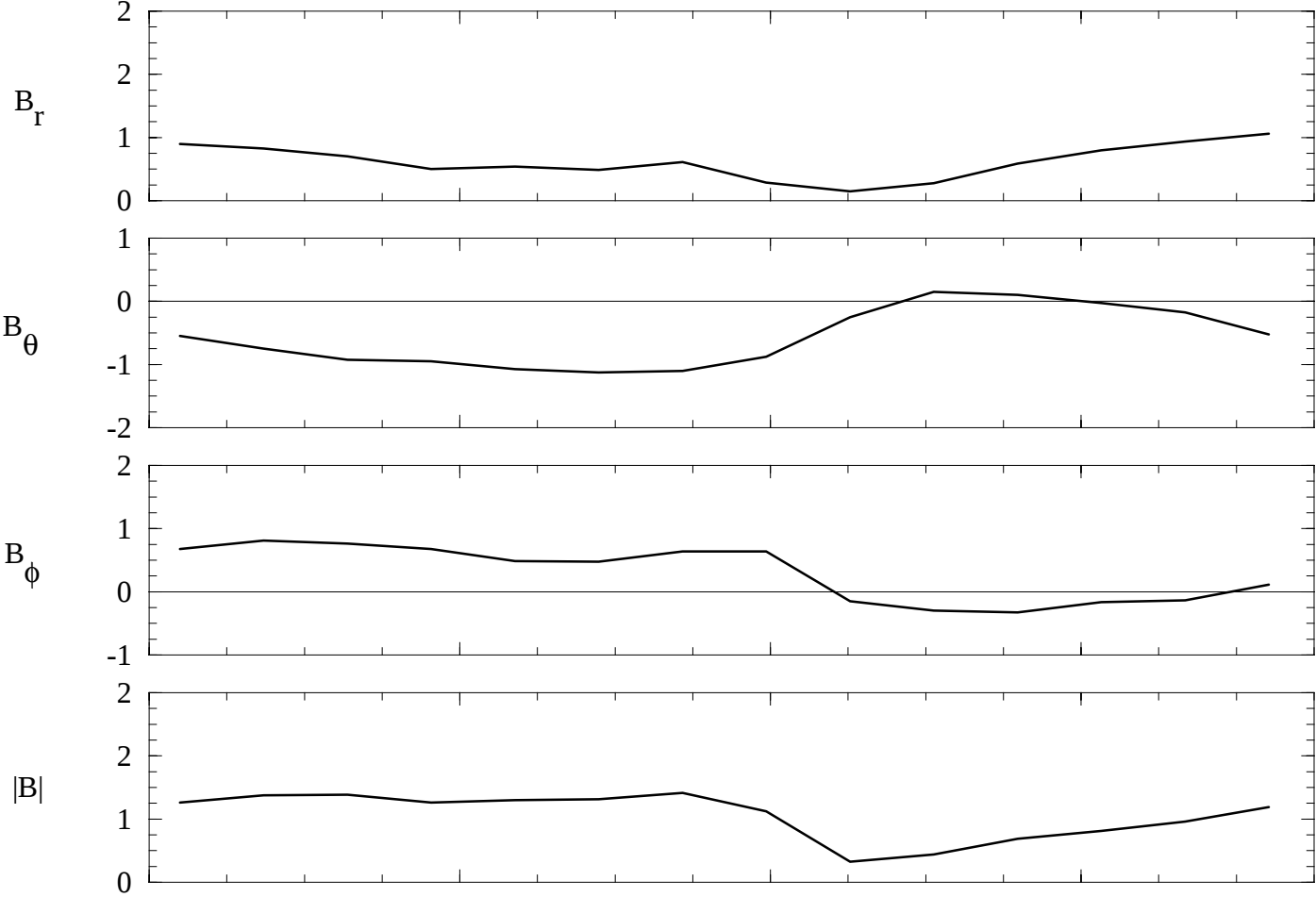
Day 268	12:00	14:00	16:00	18:00
2000-Sep-24				
R	286.25	286.21	286.17	286.13
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	174.88	253.11	331.34	30.01
Local Hour	18.66	18.66	18.66	18.66

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 268				
2000-Sep-24				
R	286.13	286.09	286.05	286.01
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	30.01	108.24	186.47	245.14
Local Hour	18.66	18.66	18.66	18.66

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 268 22:00
2000-Sep-24

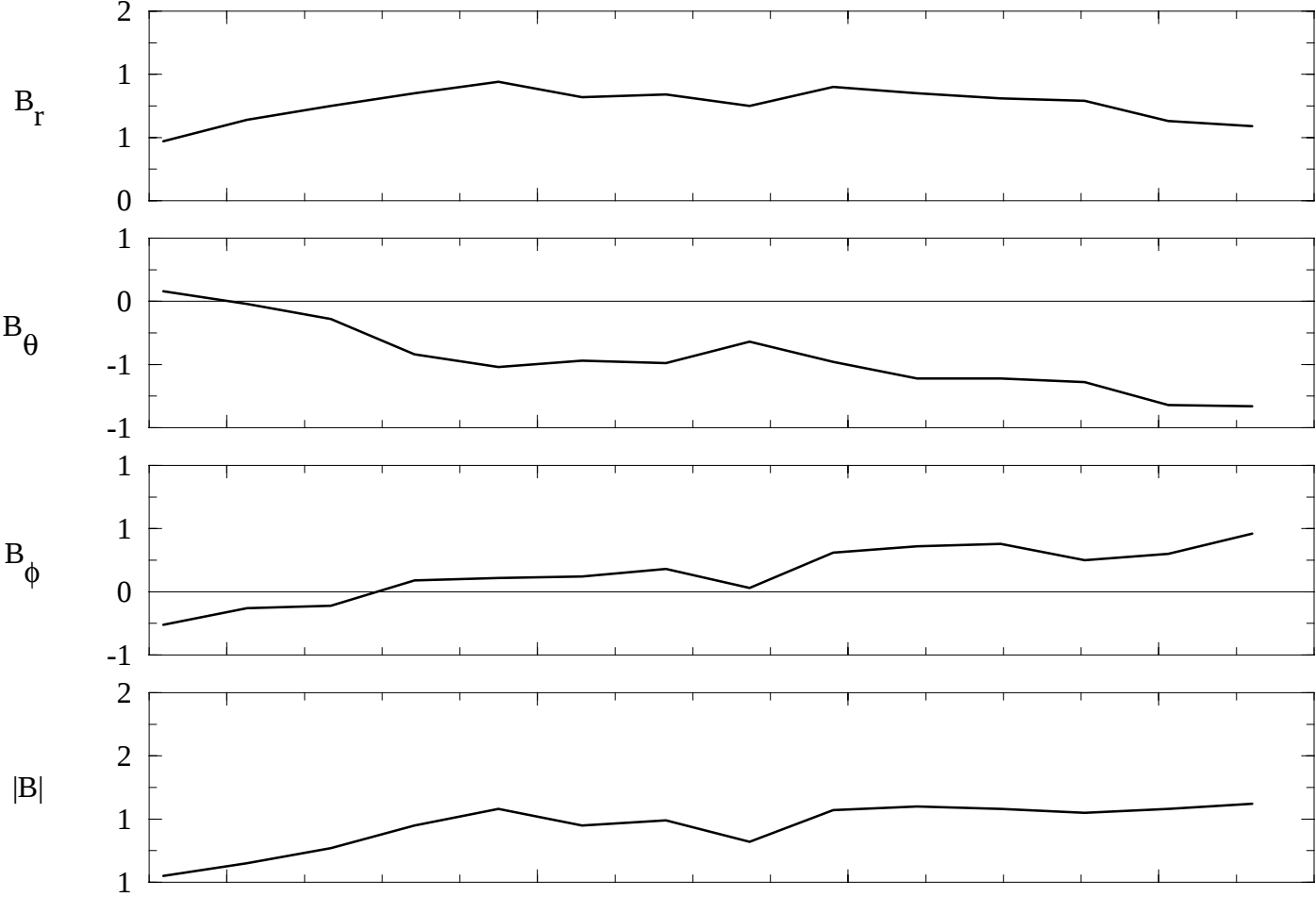
00:00

02:00

04:00

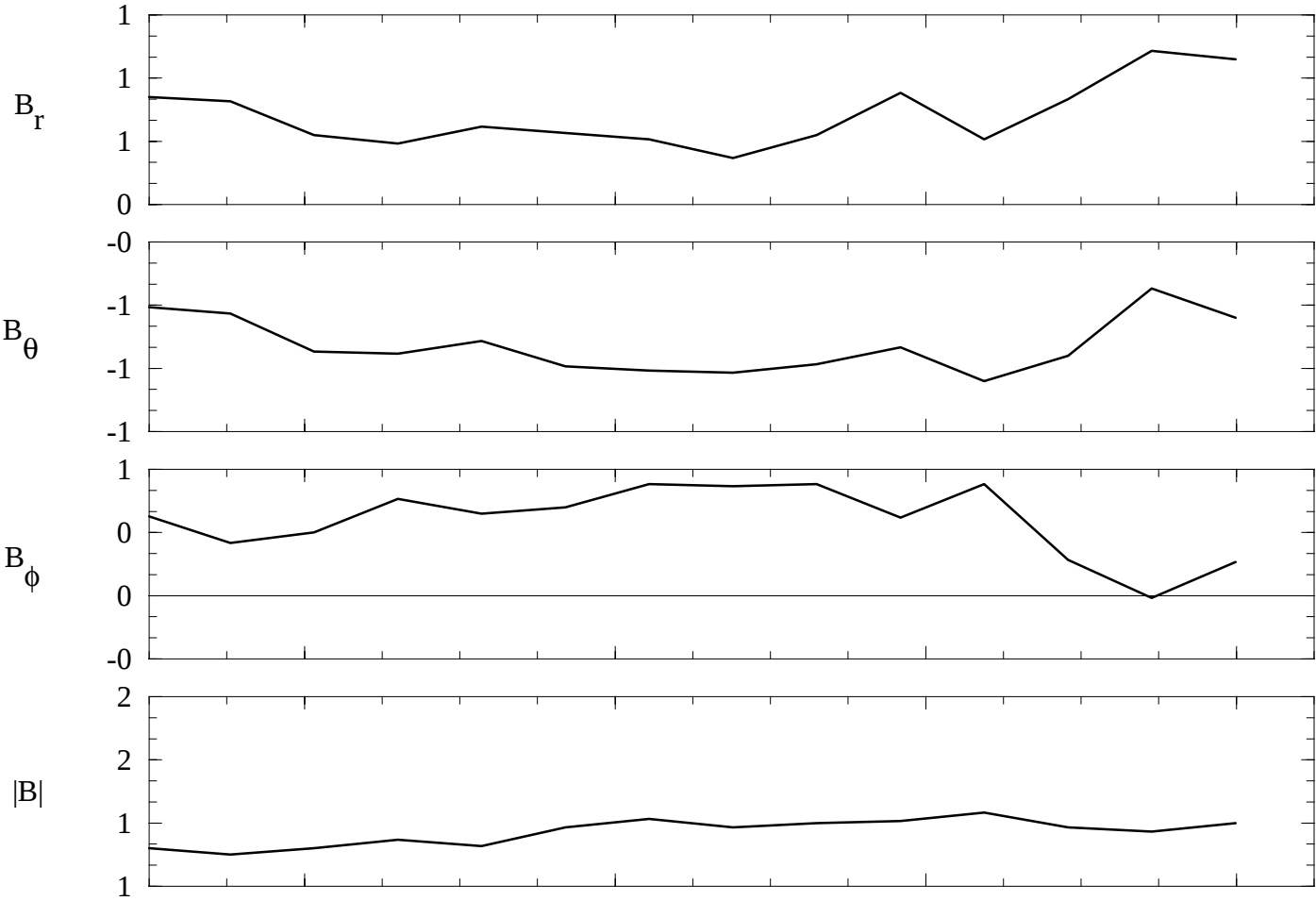
R	286.05	286.01	285.97	285.93
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	186.47	245.14	323.37	41.60
Local Hour	18.66	18.66	18.66	18.66

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 269	04:00	06:00	08:00	10:00
2000-Sep-25				
R	285.93	285.89	285.85	285.81
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	41.60	100.27	178.50	256.73
Local Hour	18.66	18.66	18.66	18.66

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

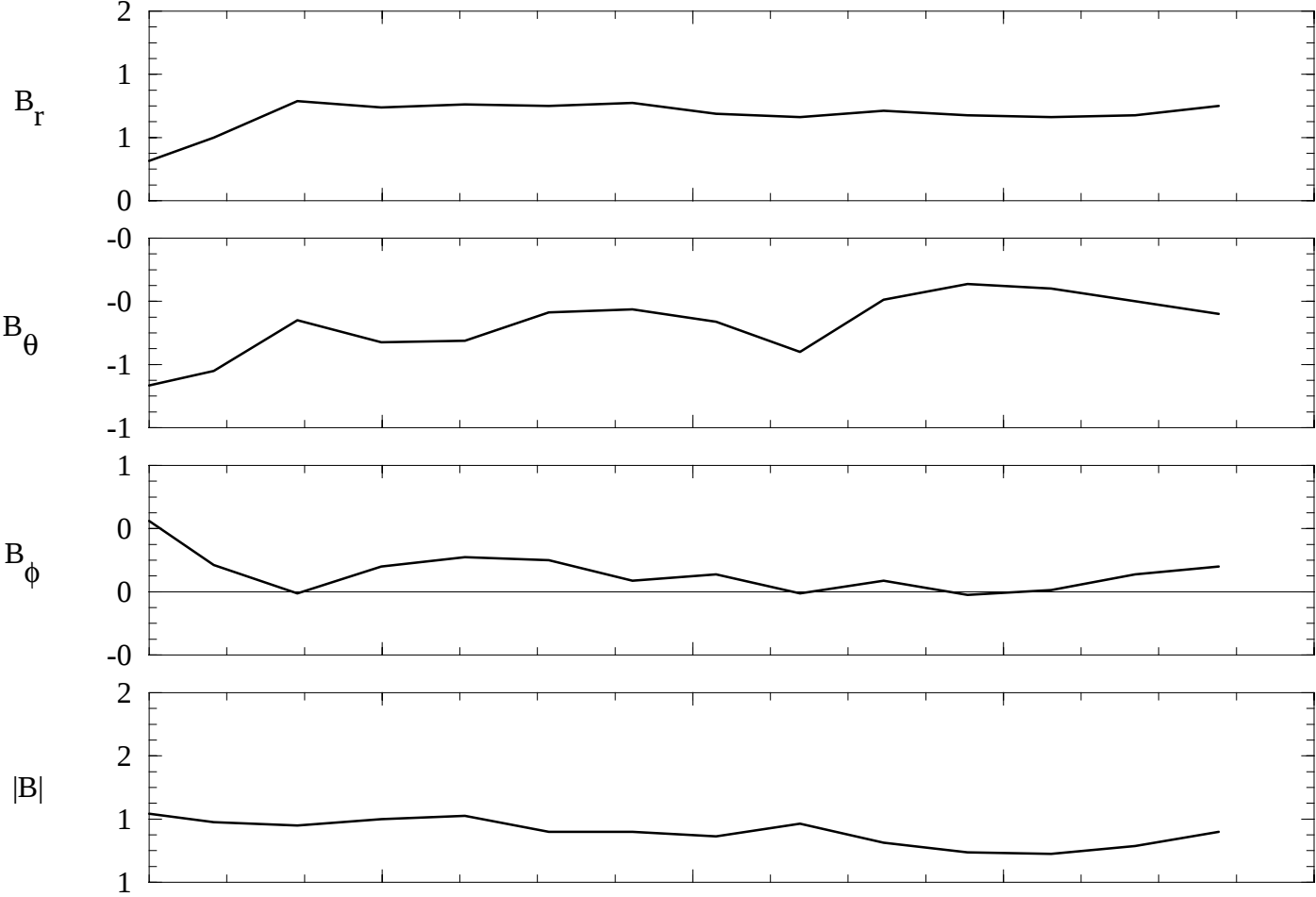


Day 269
2000-Sep-25

10:00 12:00 14:00 16:00

R	285.81	285.76	285.73	285.68
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	256.73	334.96	33.63	111.86
Local Hour	18.66	18.66	18.67	18.67

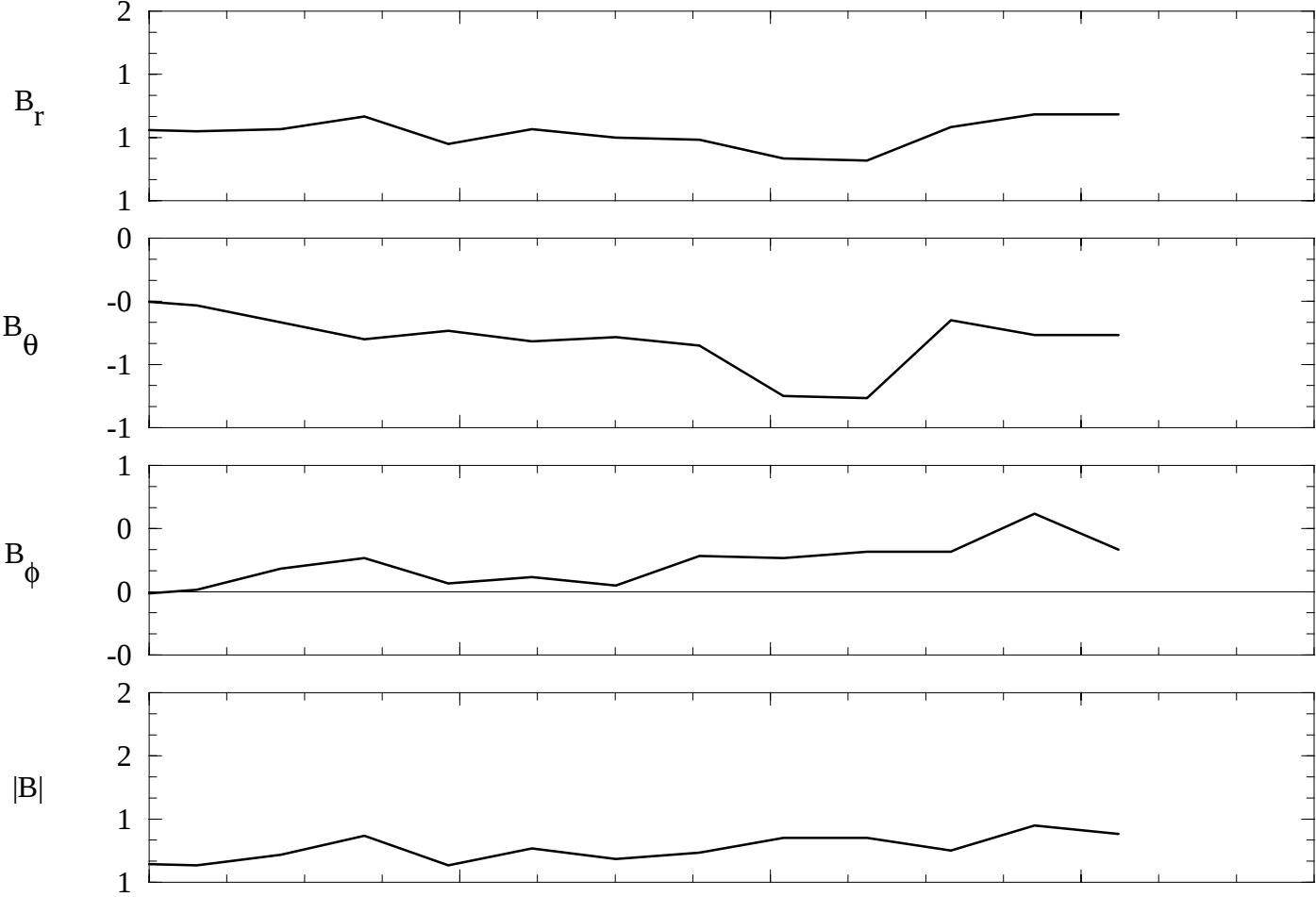
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 269
2000-Sep-25

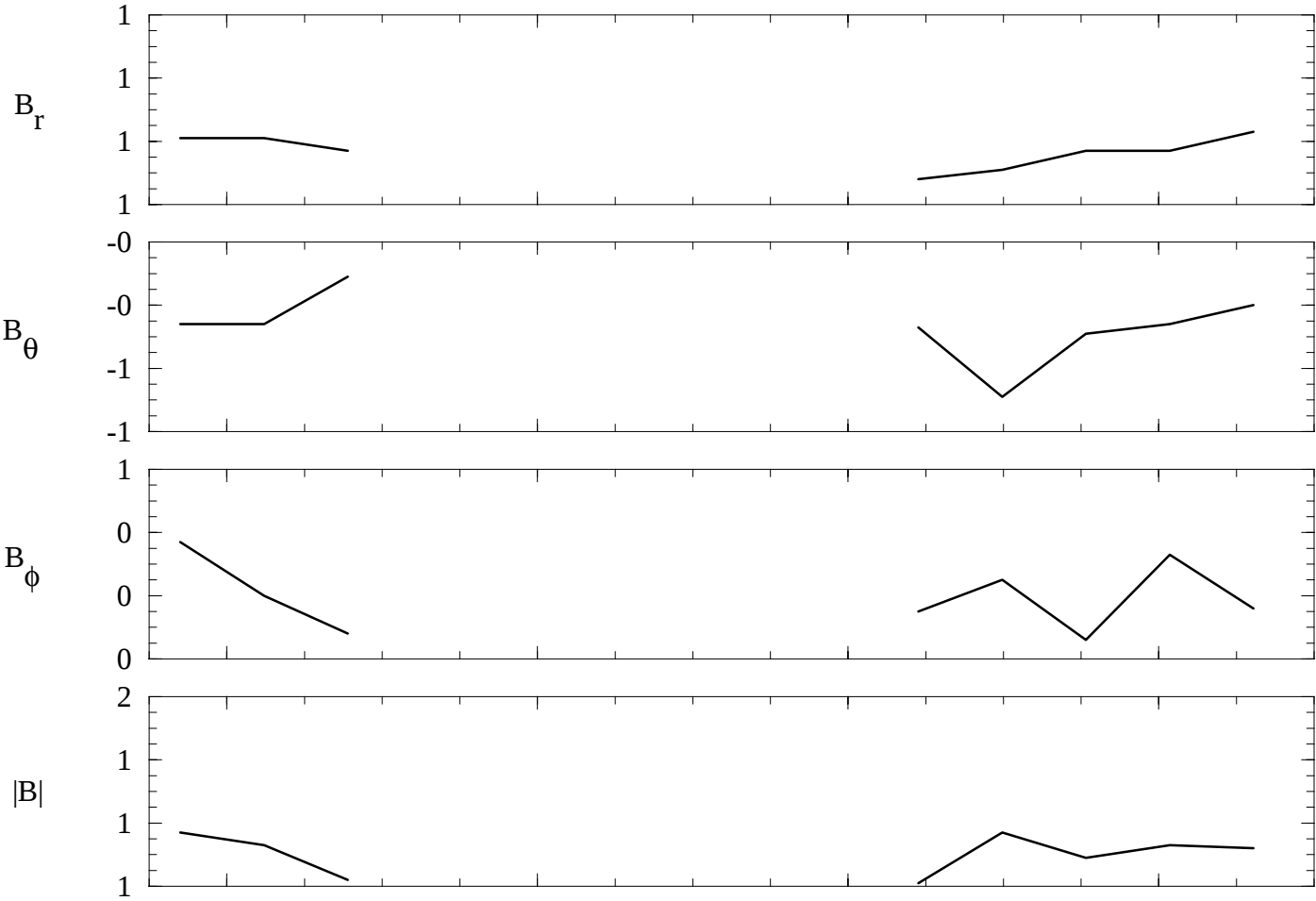
R	285.68	285.64	285.60	285.56
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	111.86	190.09	248.76	326.99
Local Hour	18.67	18.67	18.67	18.67

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



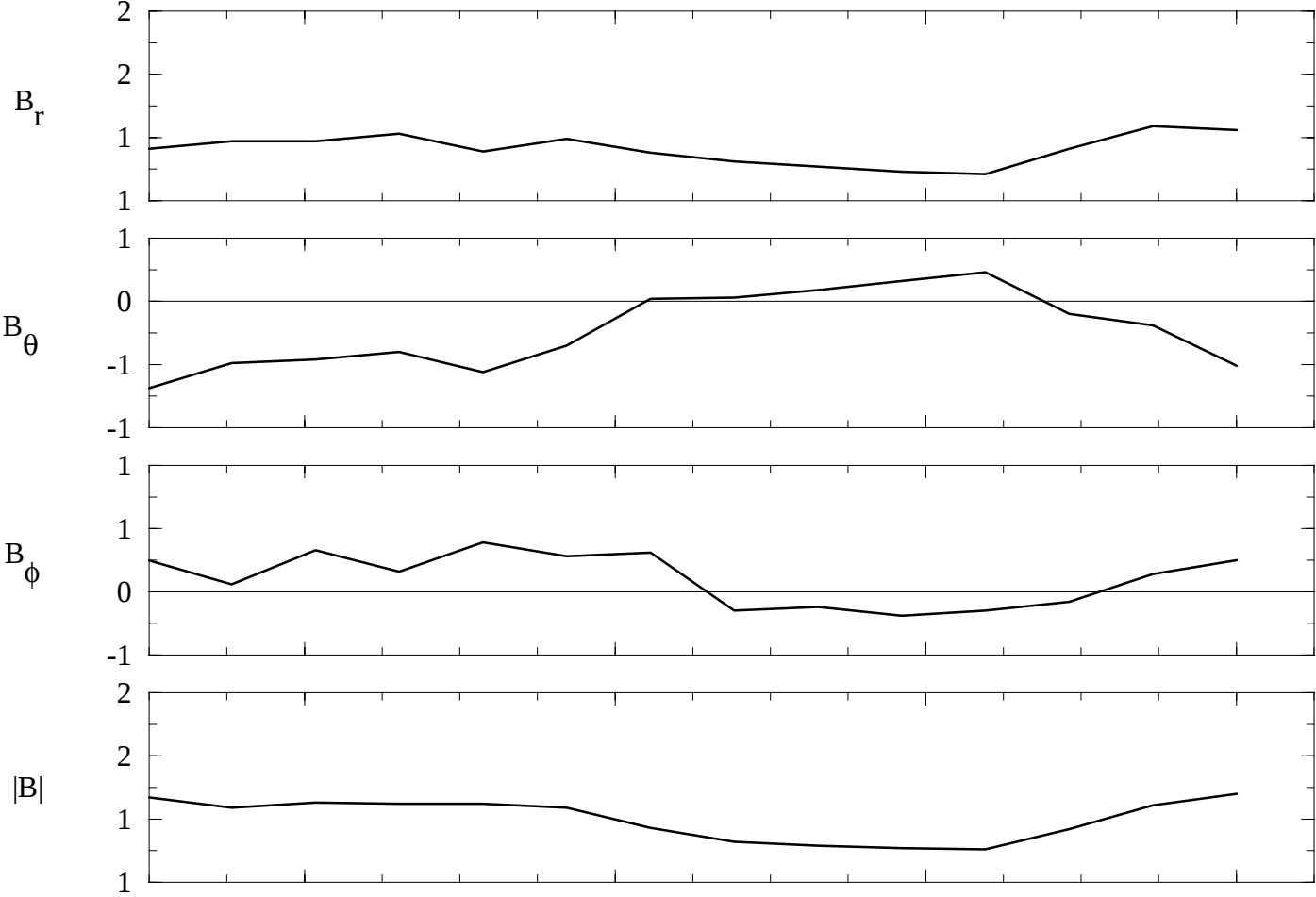
Day 269	20:00	22:00	00:00	02:00
2000-Sep-25				
R	285.60	285.56	285.51	285.46
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	248.76	326.99	45.22	123.44
Local Hour	18.67	18.67	18.67	18.67

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



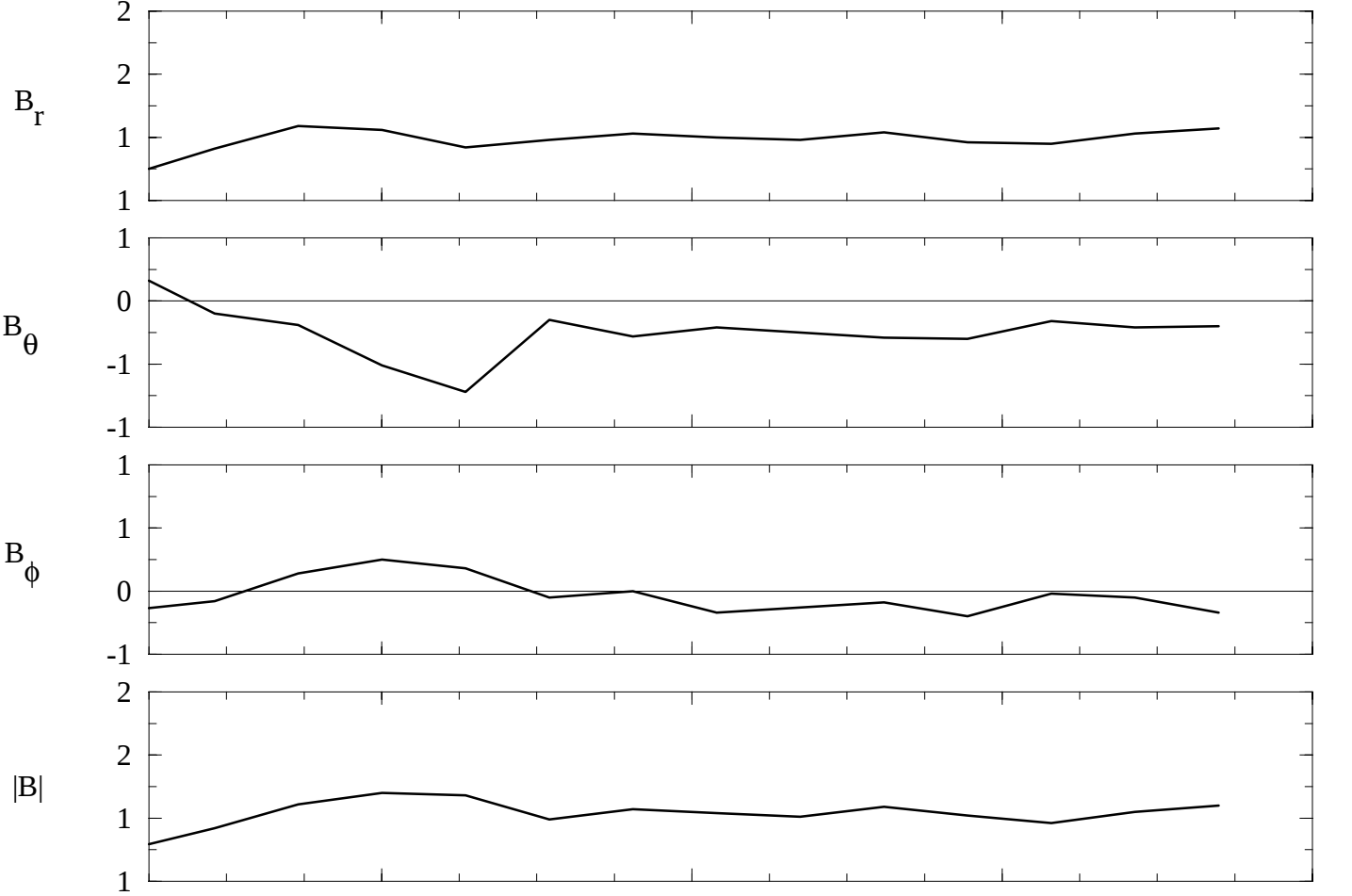
Day 270	02:00	04:00	06:00	08:00
2000-Sep-26				
R	285.46	285.45	285.37	285.34
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	123.44	143.00	276.24	334.91
Local Hour	18.67	18.67	18.67	18.67

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



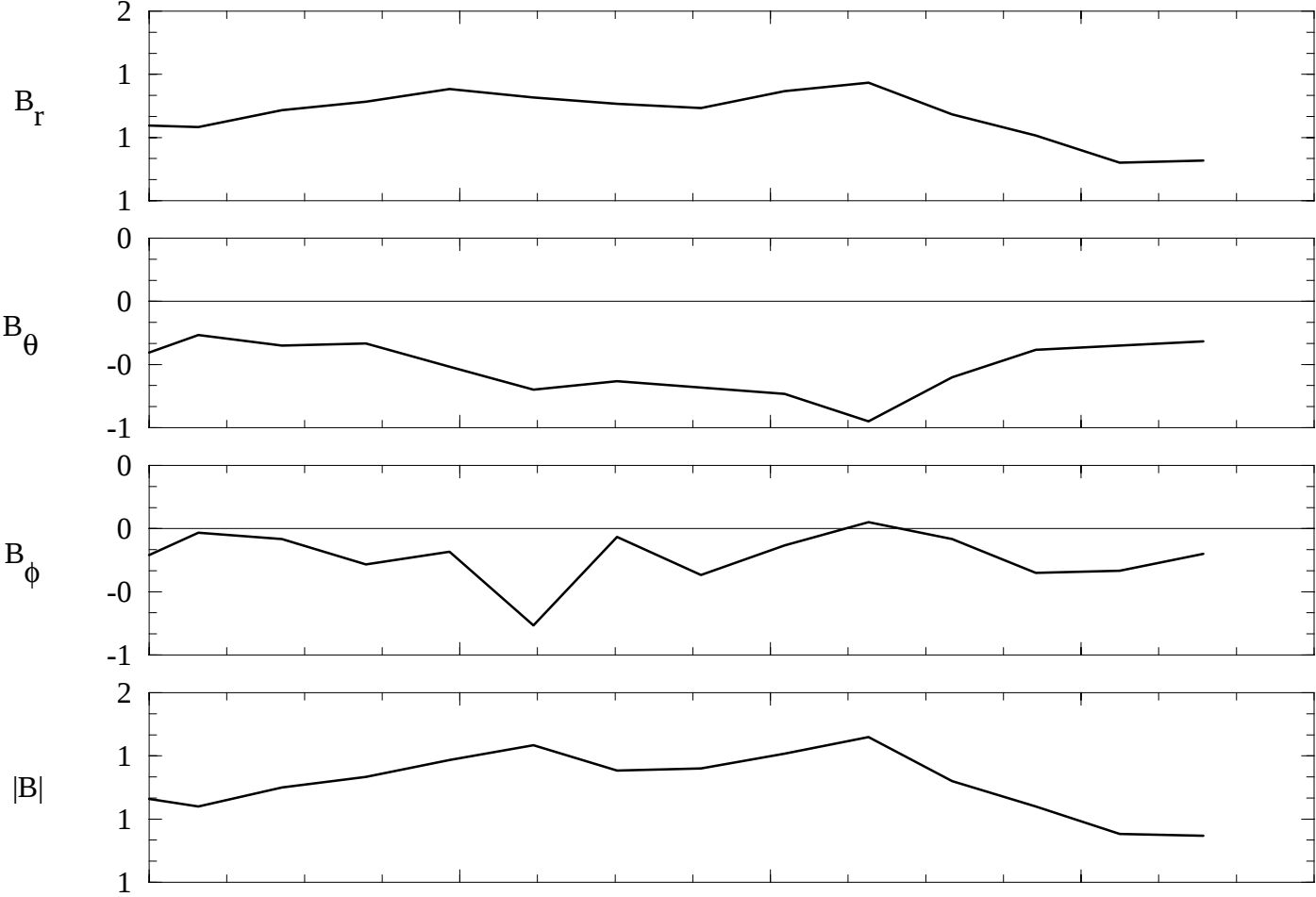
Day 270	08:00	10:00	12:00	14:00
2000-Sep-26				
R	285.34	285.29	285.25	285.21
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	334.91	53.14	111.81	190.04
Local Hour	18.67	18.67	18.67	18.67

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 270	14:00	16:00	18:00	20:00
2000-Sep-26				
R	285.21	285.16	285.12	285.07
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	190.04	268.26	326.94	45.16
Local Hour	18.67	18.67	18.67	18.67

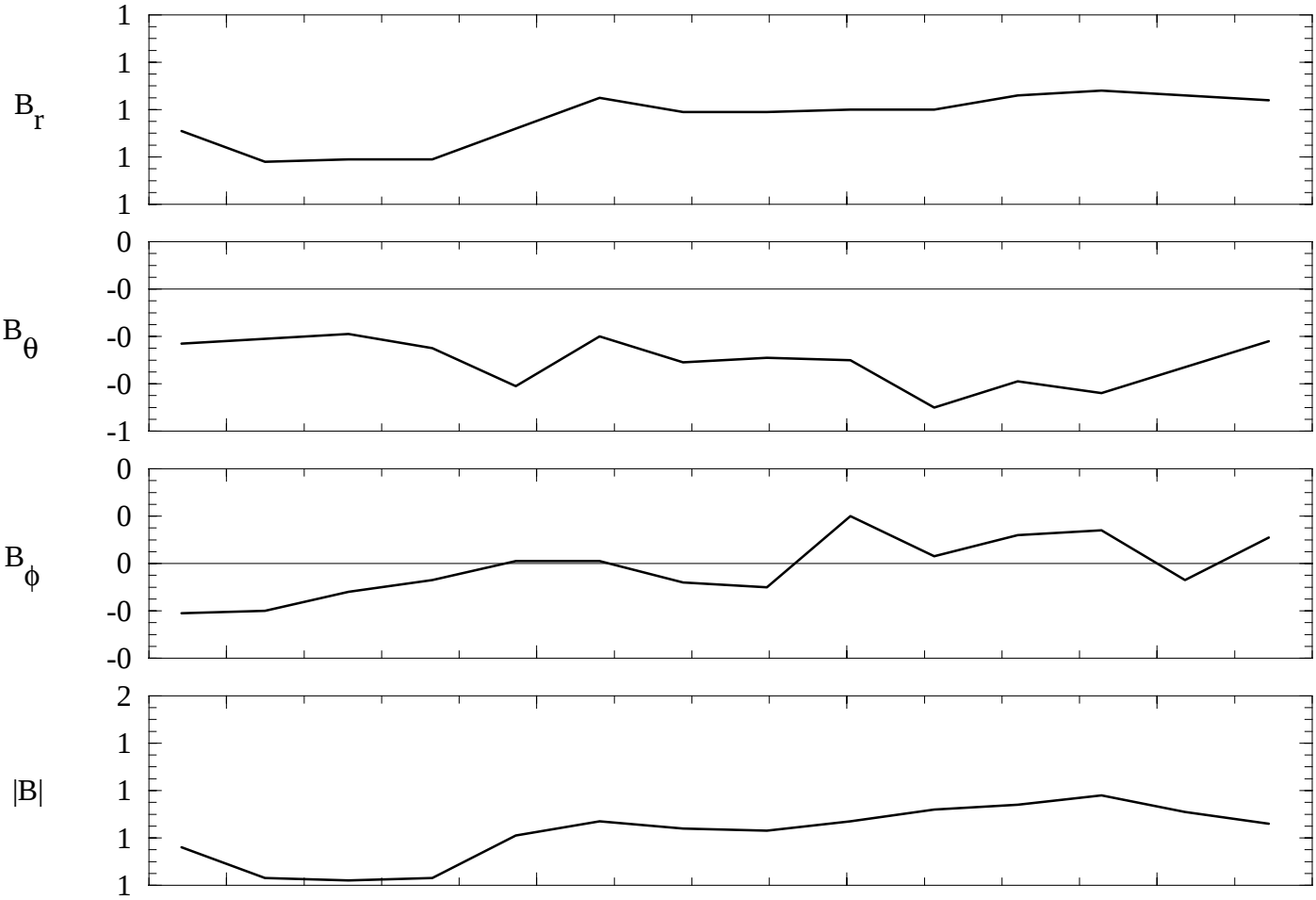
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 270 18:00 20:00 22:00 00:00
2000-Sep-26

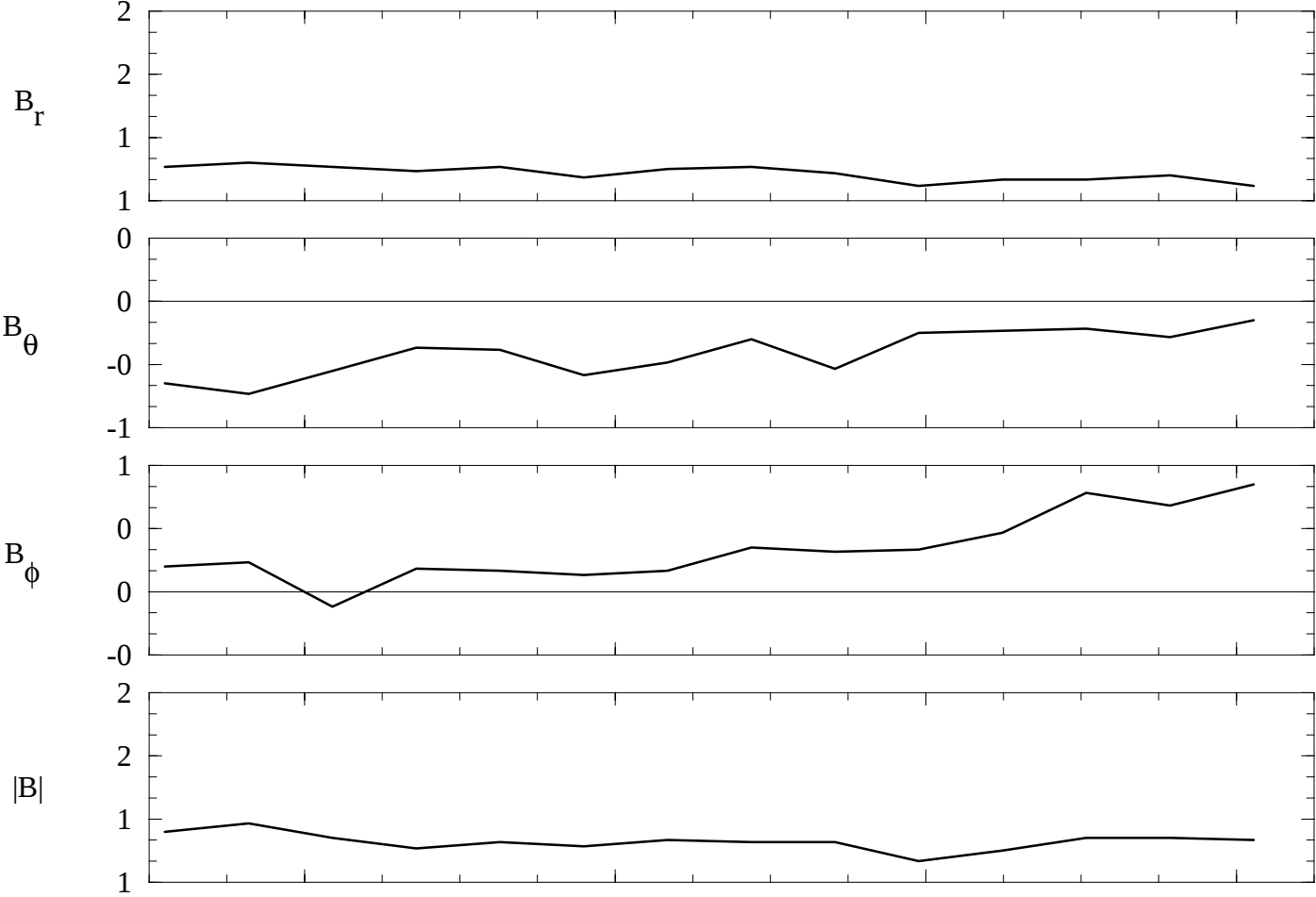
R	285.12	285.07	285.02	284.97
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	326.94	45.16	123.39	201.62
Local Hour	18.67	18.67	18.67	18.67

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 270	00:00	02:00	04:00	06:00
2000-Sep-26				
R	284.97	284.94	284.89	284.84
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	201.62	260.29	338.52	56.75
Local Hour	18.67	18.67	18.67	18.67

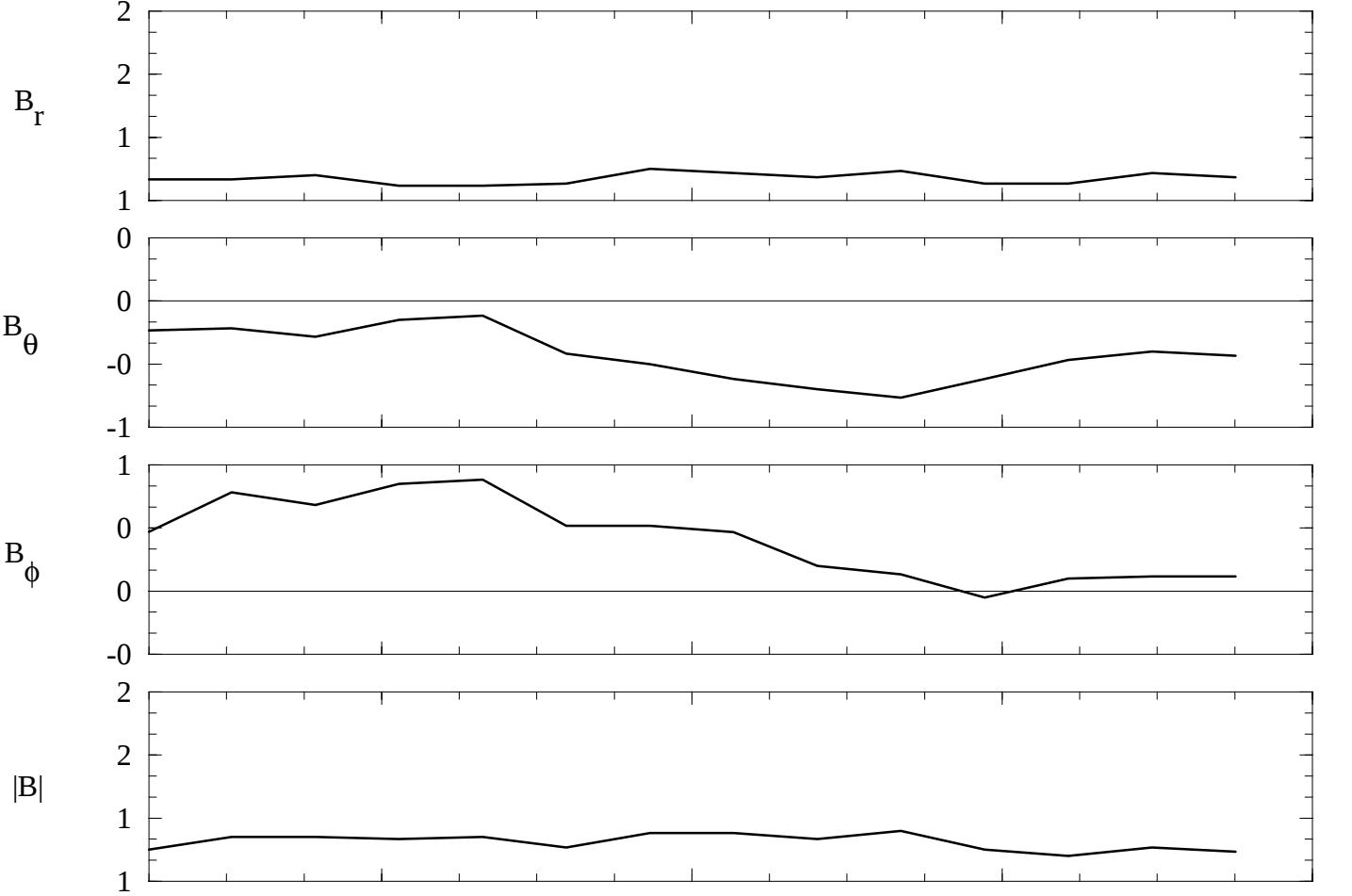
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 271
2000-Sep-27

R	284.84	284.80	284.75	284.70
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	56.75	115.42	193.65	271.88
Local Hour	18.67	18.67	18.67	18.67

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

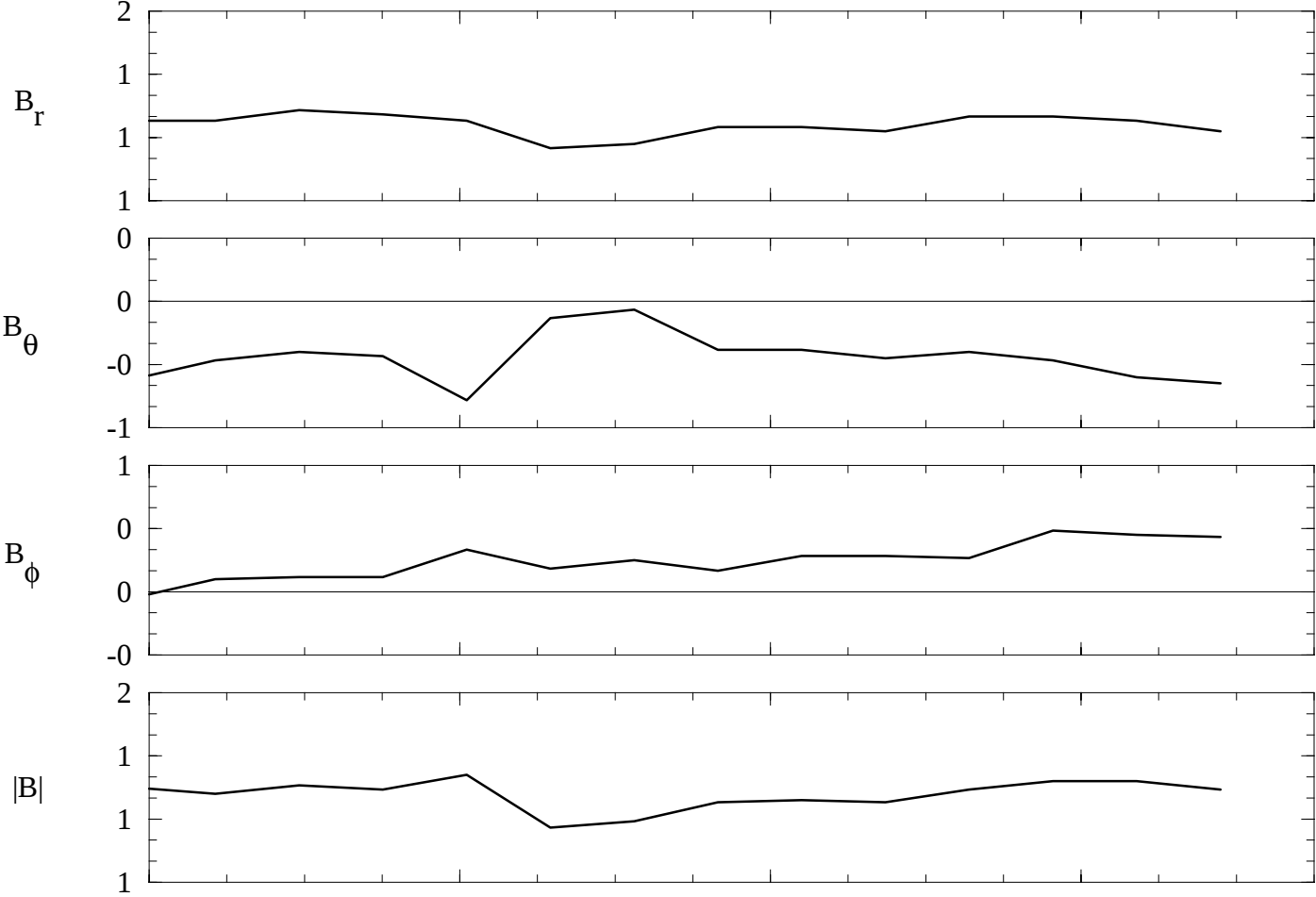


Day 271
2000-Sep-27

12:00 14:00 16:00 18:00

R	284.70	284.65	284.61	284.56
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	271.88	350.11	48.78	127.01
Local Hour	18.67	18.67	18.67	18.67

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 271 16:00
2000-Sep-27

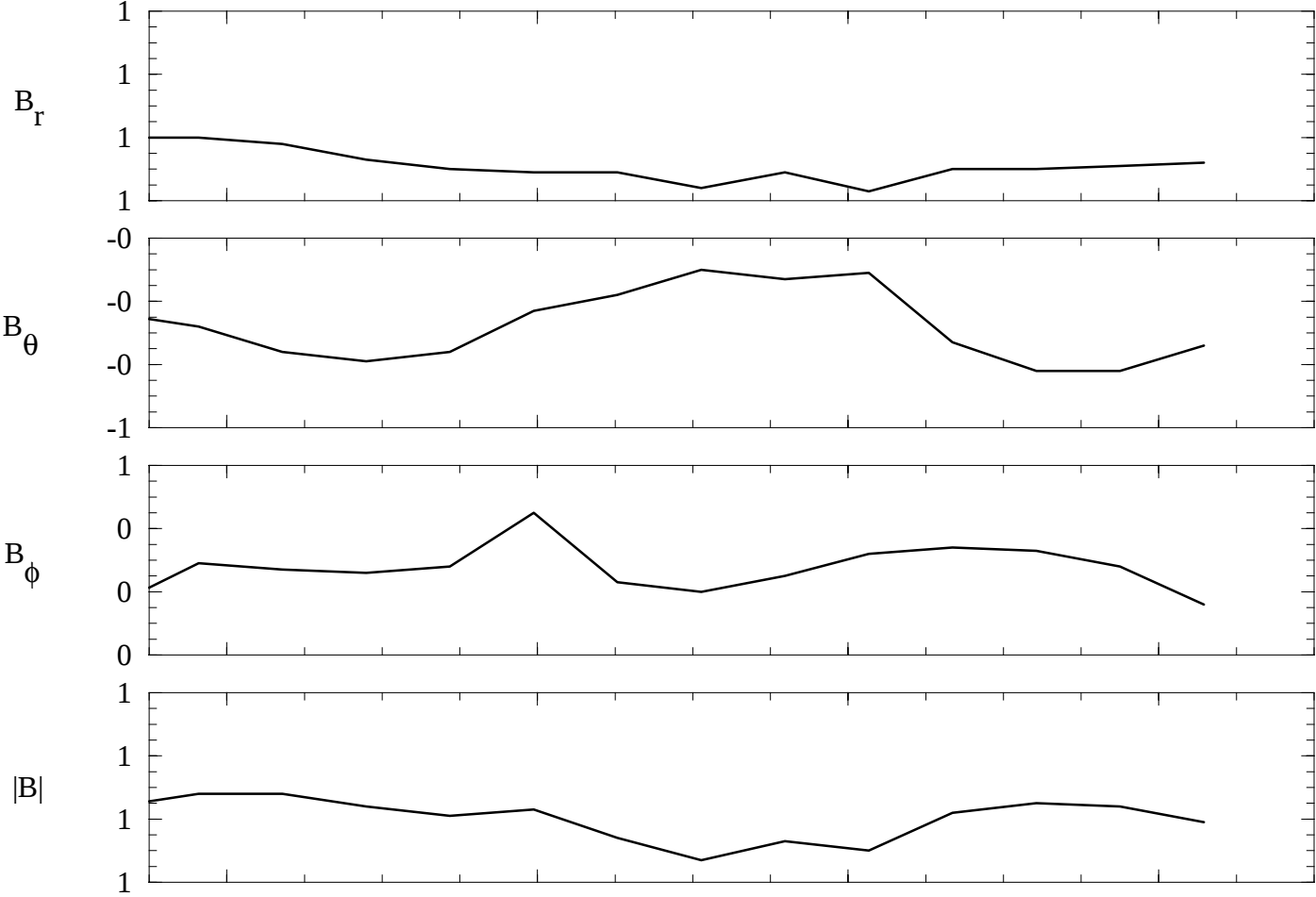
18:00

20:00

22:00

R	284.61	284.56	284.51	284.47
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	48.78	127.01	205.24	263.91
Local Hour	18.67	18.67	18.67	18.67

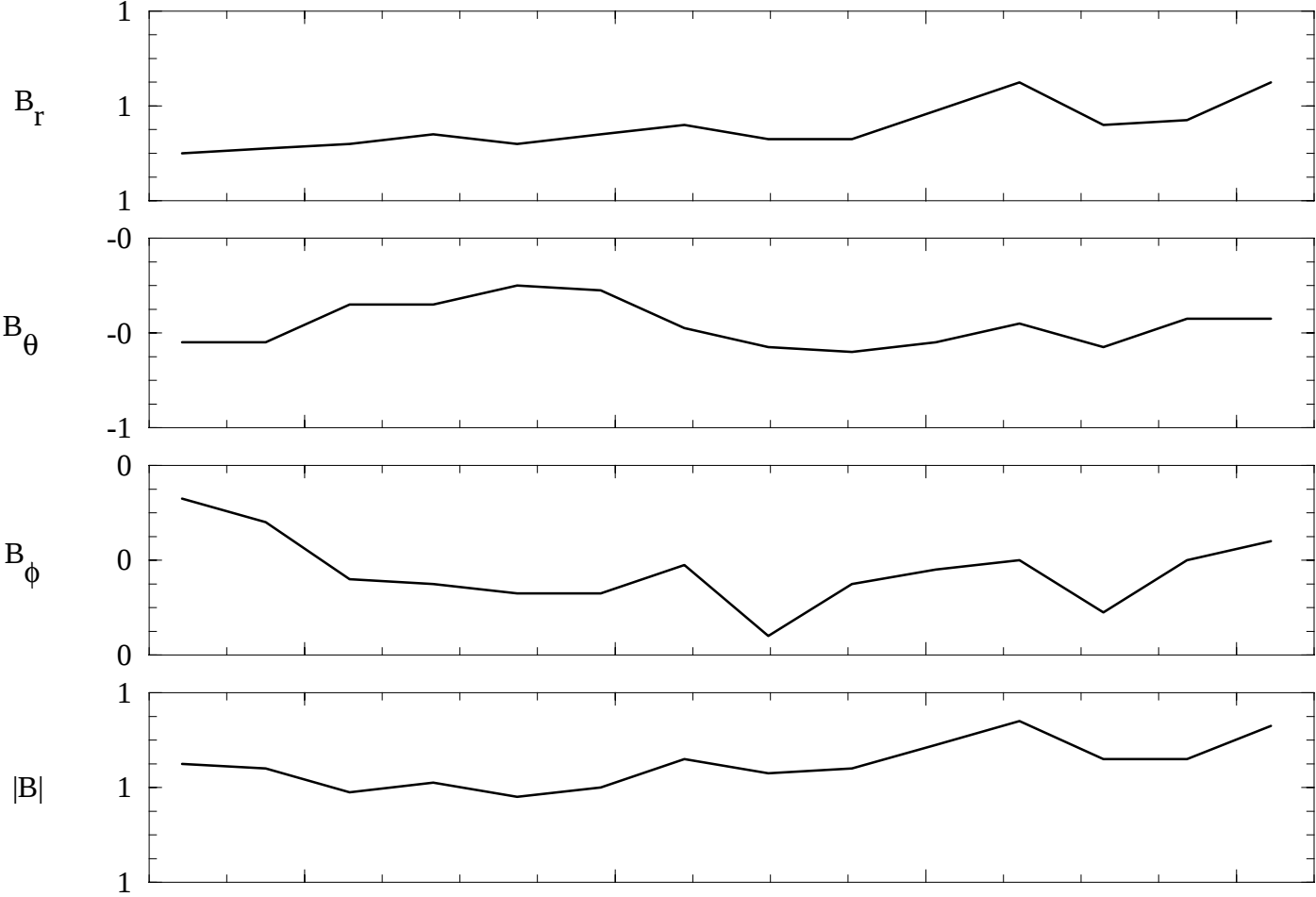
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 271 22:00 00:00 02:00 04:00
2000-Sep-27

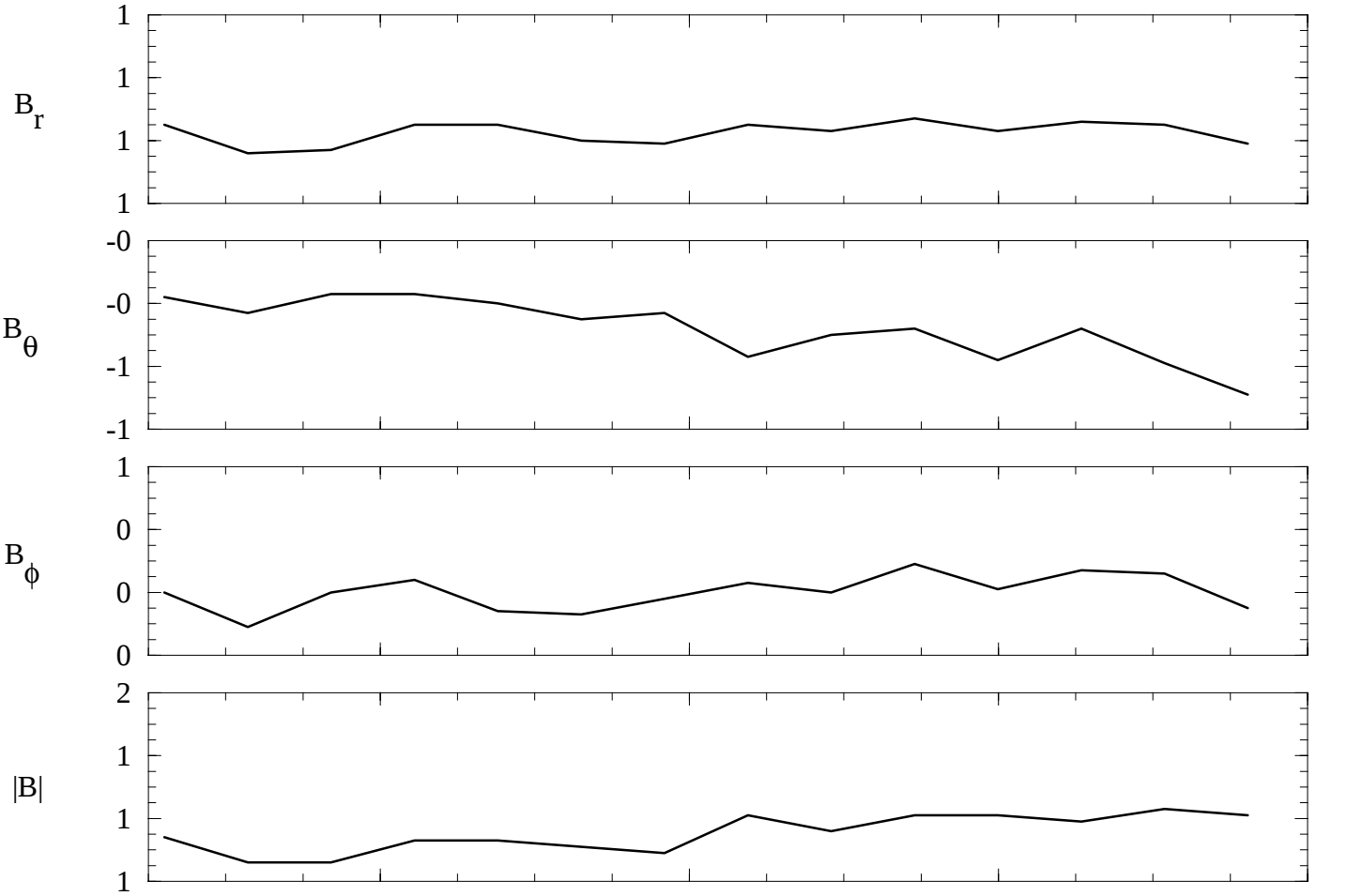
R	284.47	284.42	284.37	284.33
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	263.91	342.14	60.37	119.04
Local Hour	18.67	18.67	18.67	18.67

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 272	04:00	06:00	08:00	10:00
2000-Sep-28				
R	284.33	284.28	284.22	284.17
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	119.04	197.27	275.49	353.72
Local Hour	18.67	18.67	18.67	18.67

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

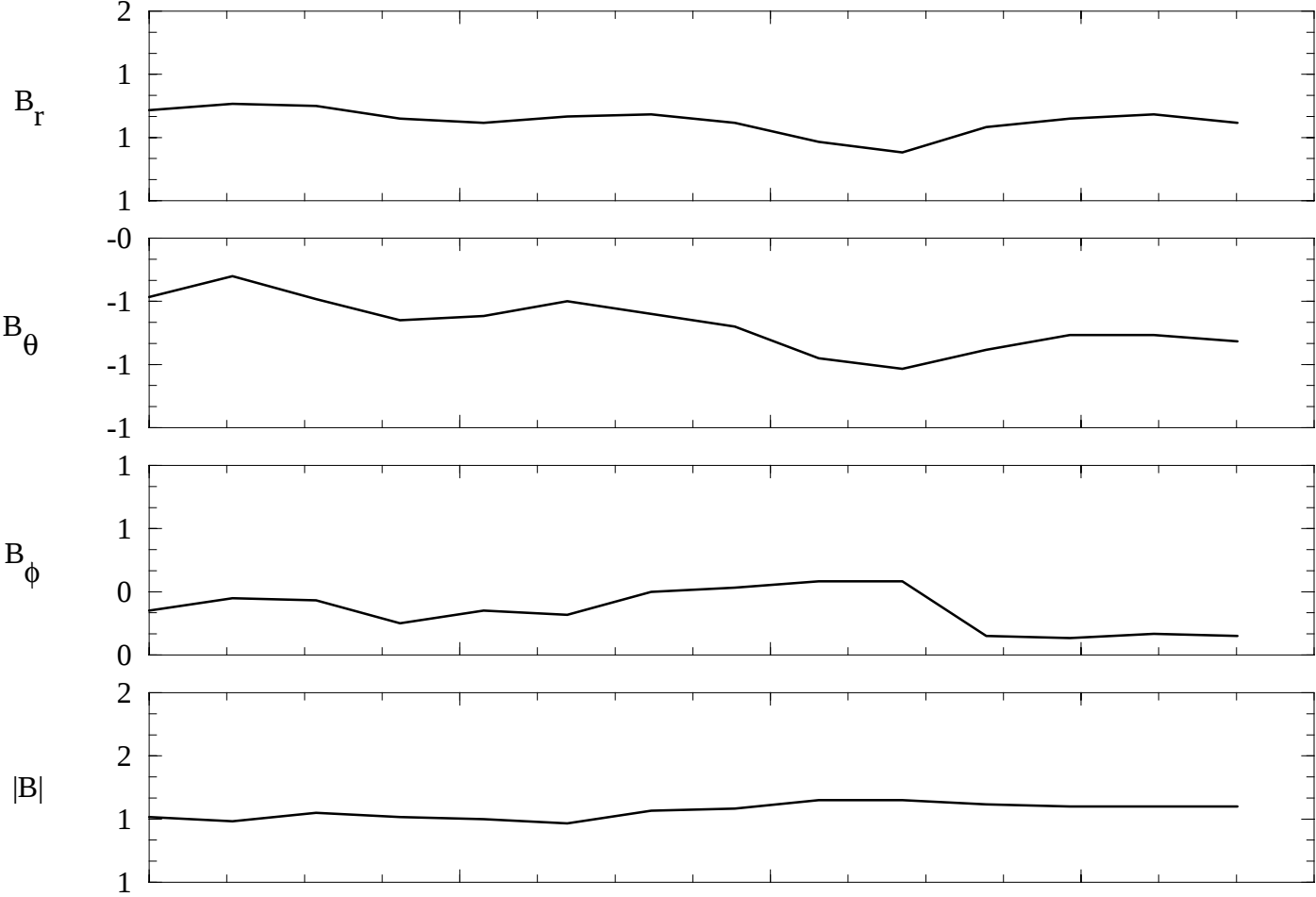


Day 272
2000-Sep-28

10:00 12:00 14:00 16:00

R	284.17	284.13	284.08	284.02
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	353.72	52.39	130.62	208.85
Local Hour	18.67	18.67	18.67	18.67

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 272 14:00
2000-Sep-28

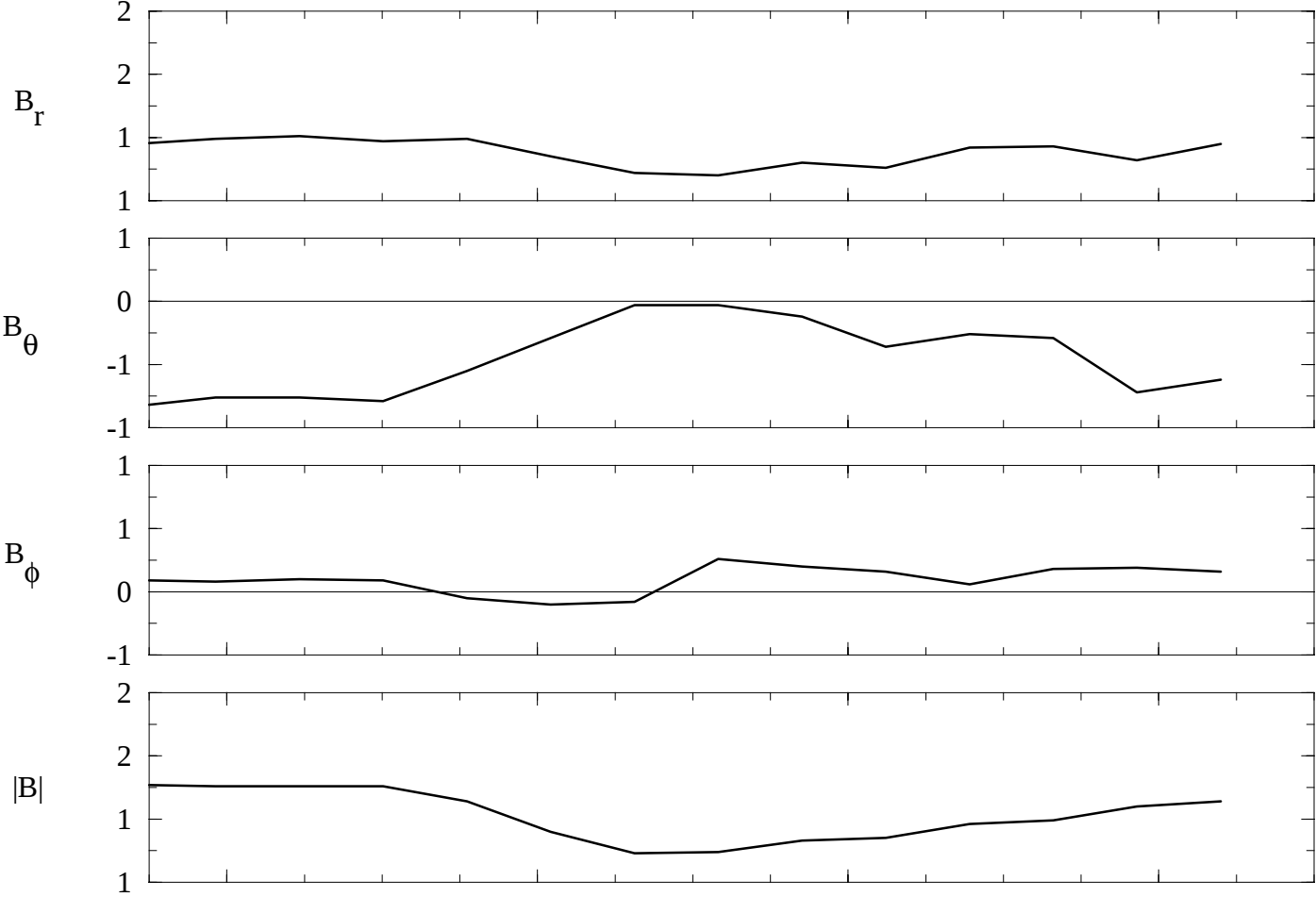
16:00

18:00

20:00

R	284.08	284.02	283.98	283.93
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	130.62	208.85	267.52	345.75
Local Hour	18.67	18.67	18.67	18.67

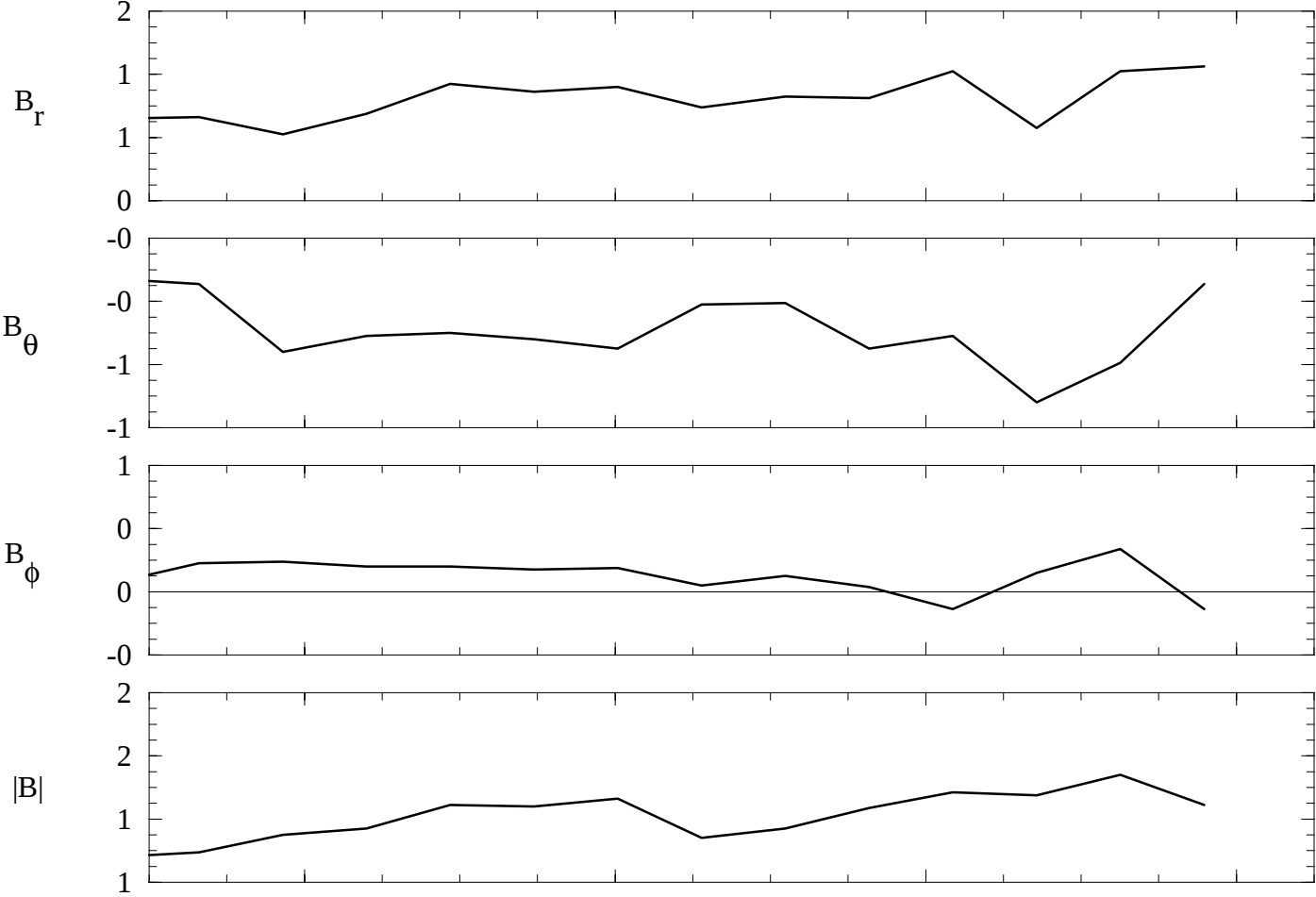
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 272
2000-Sep-28

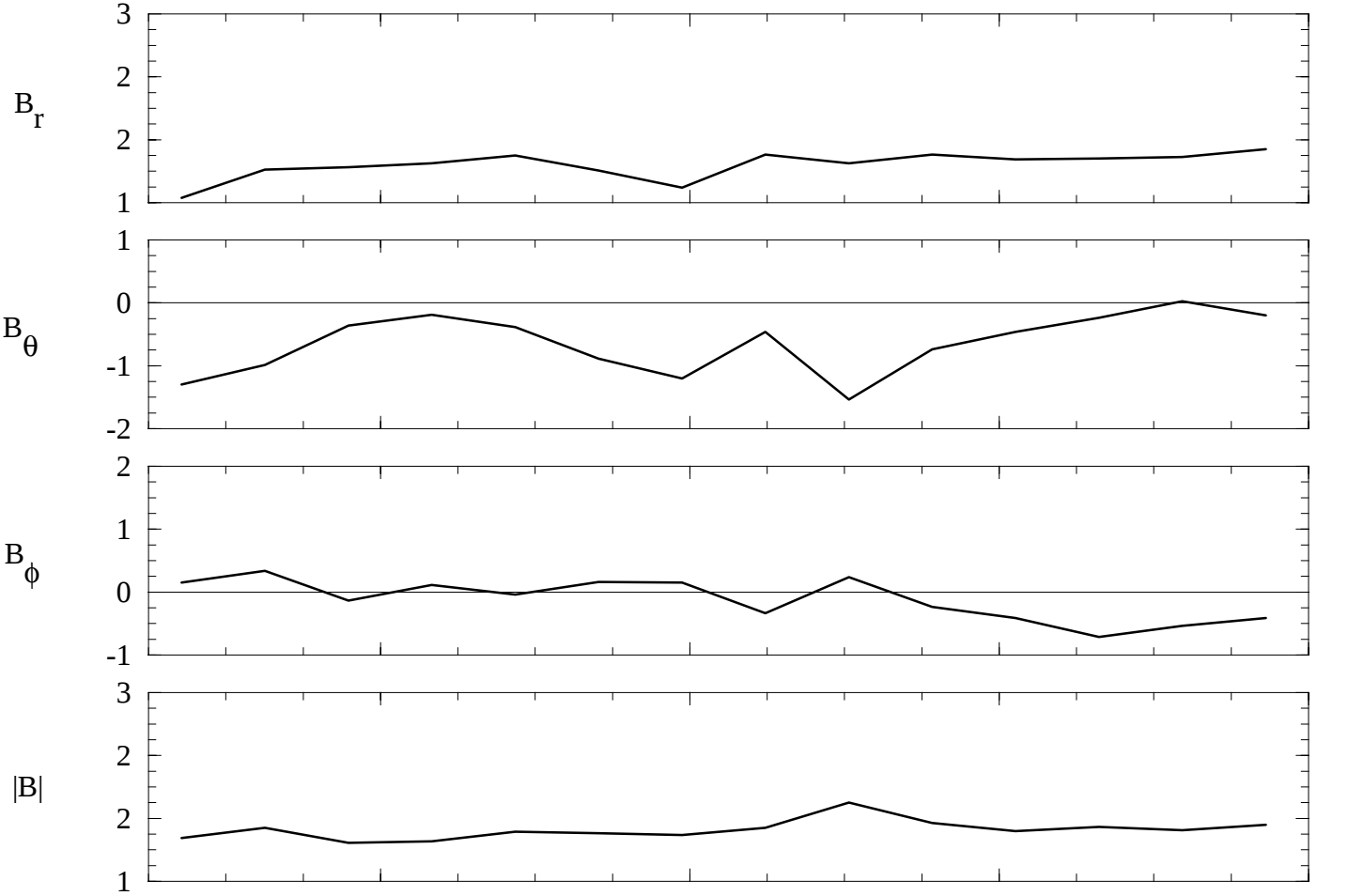
R	283.93	283.88	283.82	283.78
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	345.75	63.98	142.21	200.88
Local Hour	18.67	18.68	18.68	18.68

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 273	02:00	04:00	06:00	08:00
2000-Sep-29				
R	283.78	283.73	283.67	283.63
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	200.88	279.11	357.34	56.01
Local Hour	18.68	18.68	18.68	18.68

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

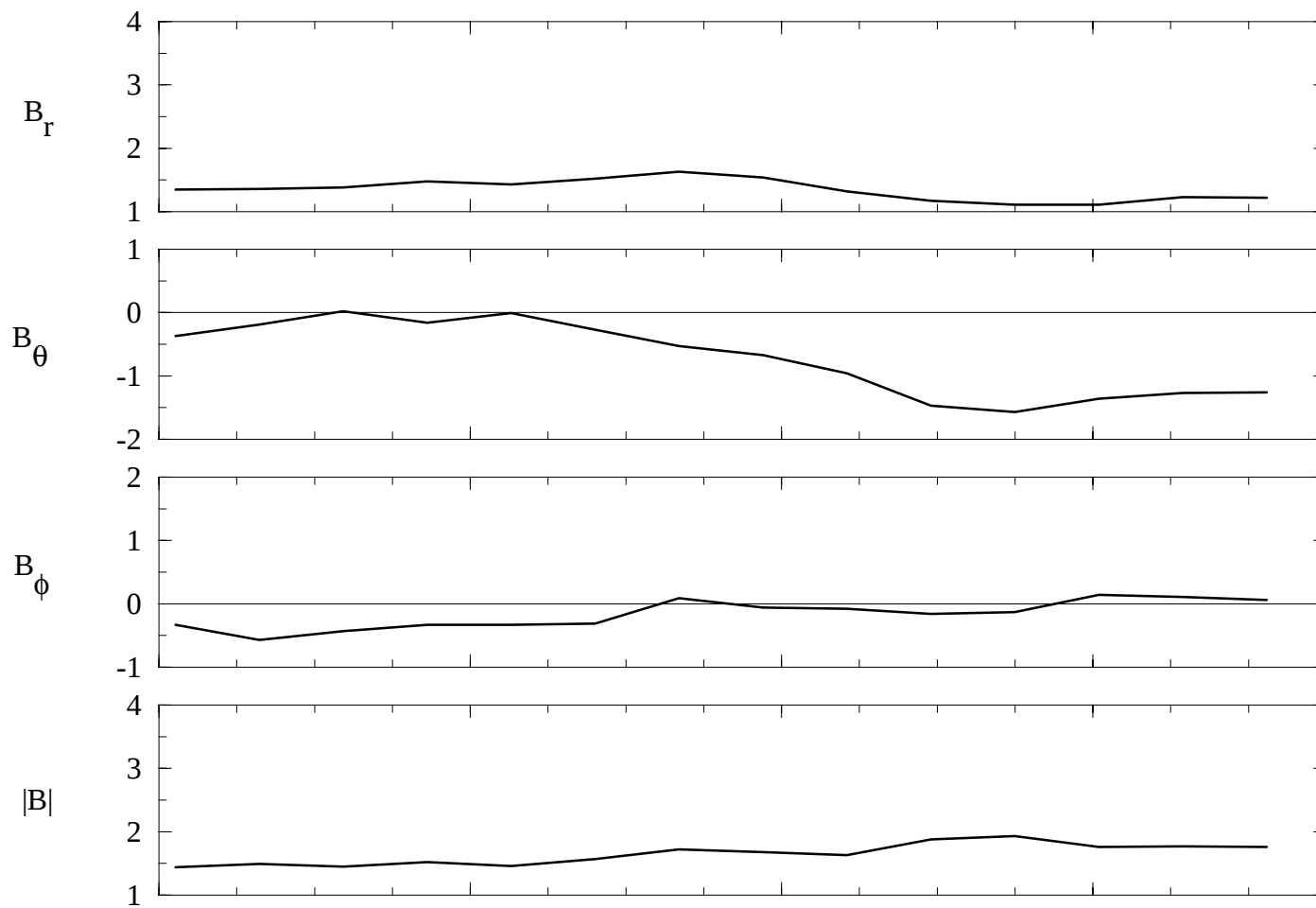


Day 273
2000-Sep-29

	08:00	10:00	12:00	14:00
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R	283.63	283.57	283.52	283.46
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	56.01	134.24	212.47	290.69
Local Hour	18.68	18.68	18.68	18.68

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 273 12:00
2000-Sep-29

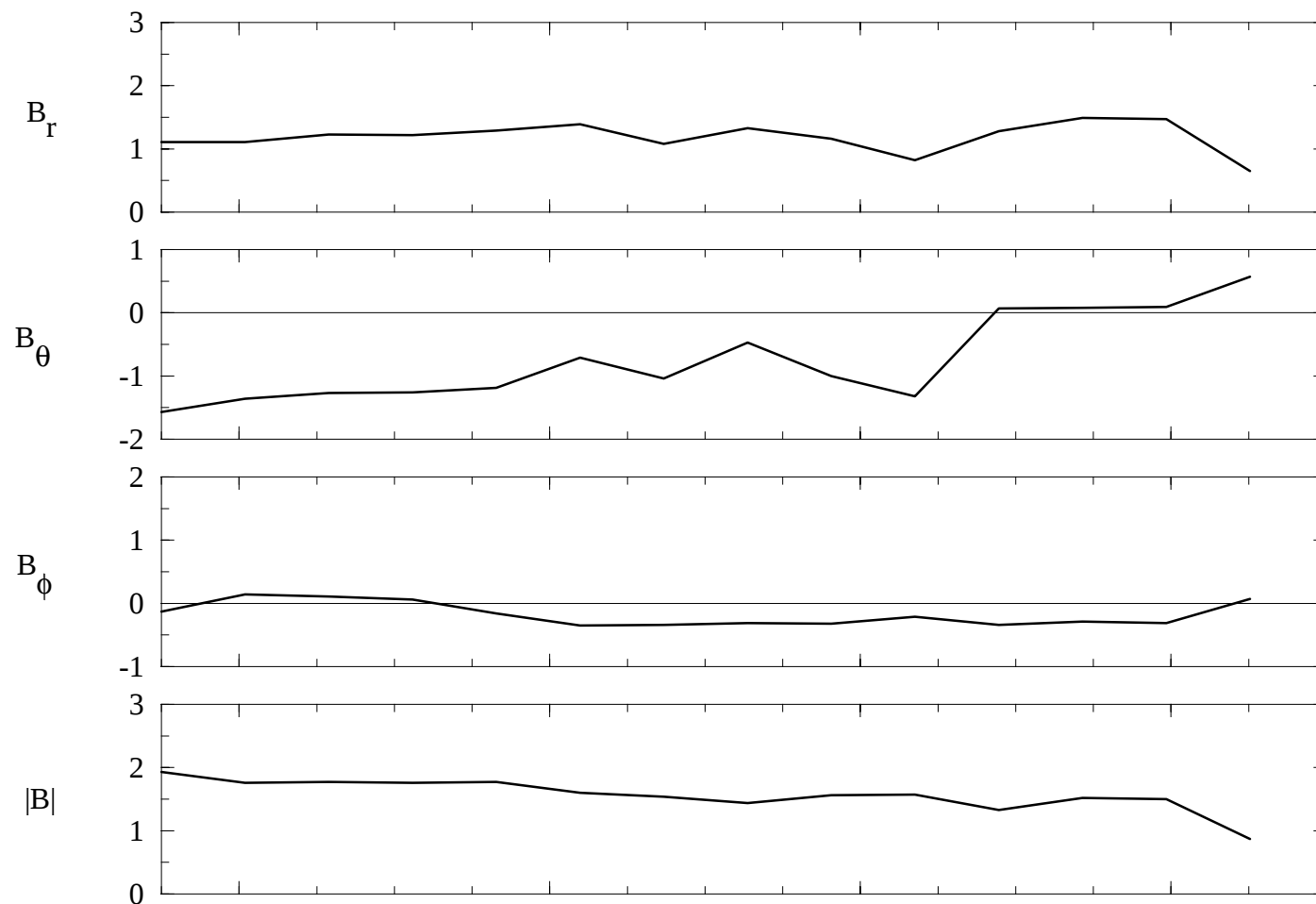
14:00

16:00

18:00

R	283.52	283.46	283.42	283.36
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	212.47	290.69	349.37	67.59
Local Hour	18.68	18.68	18.68	18.68

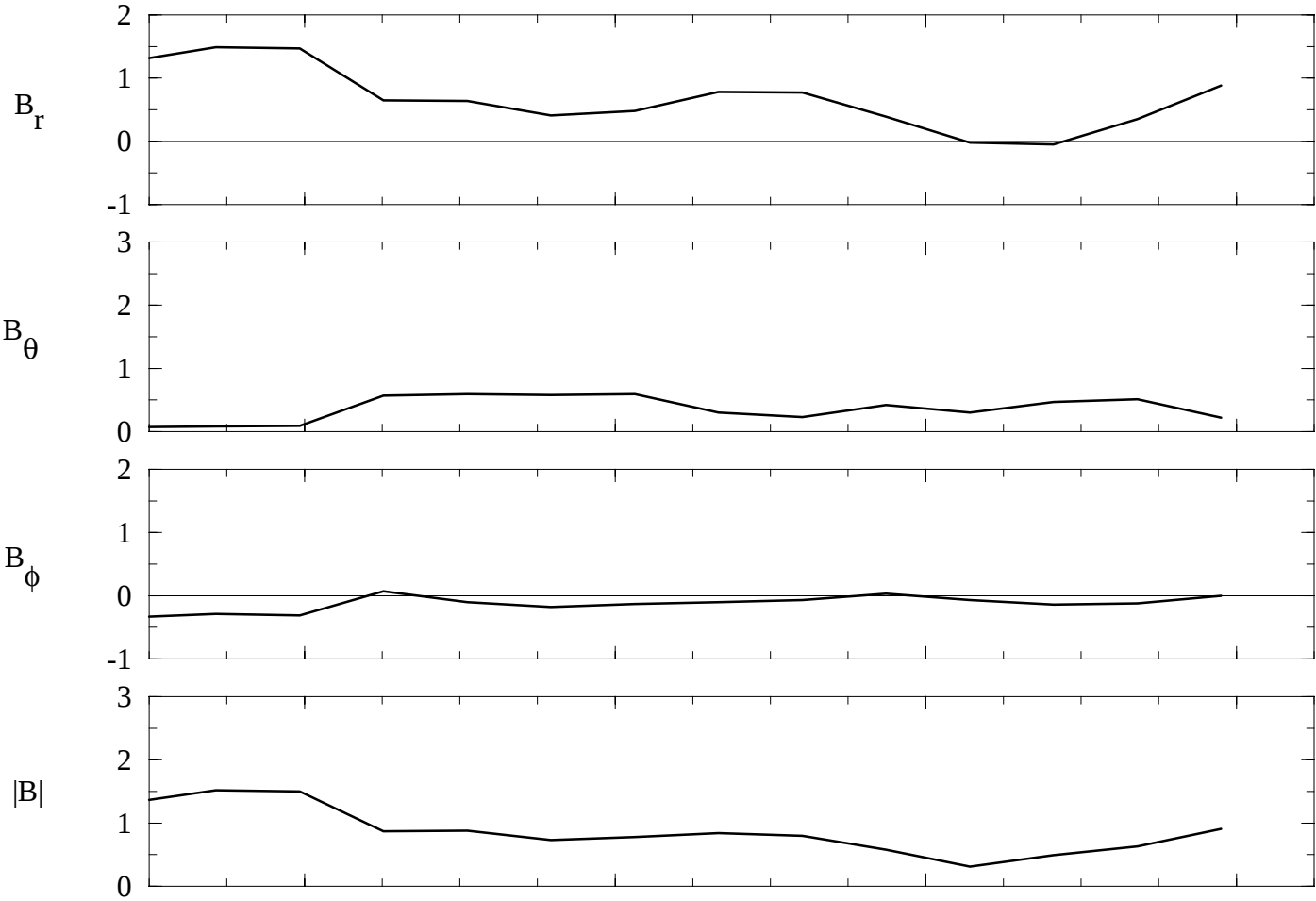
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 273
2000-Sep-29

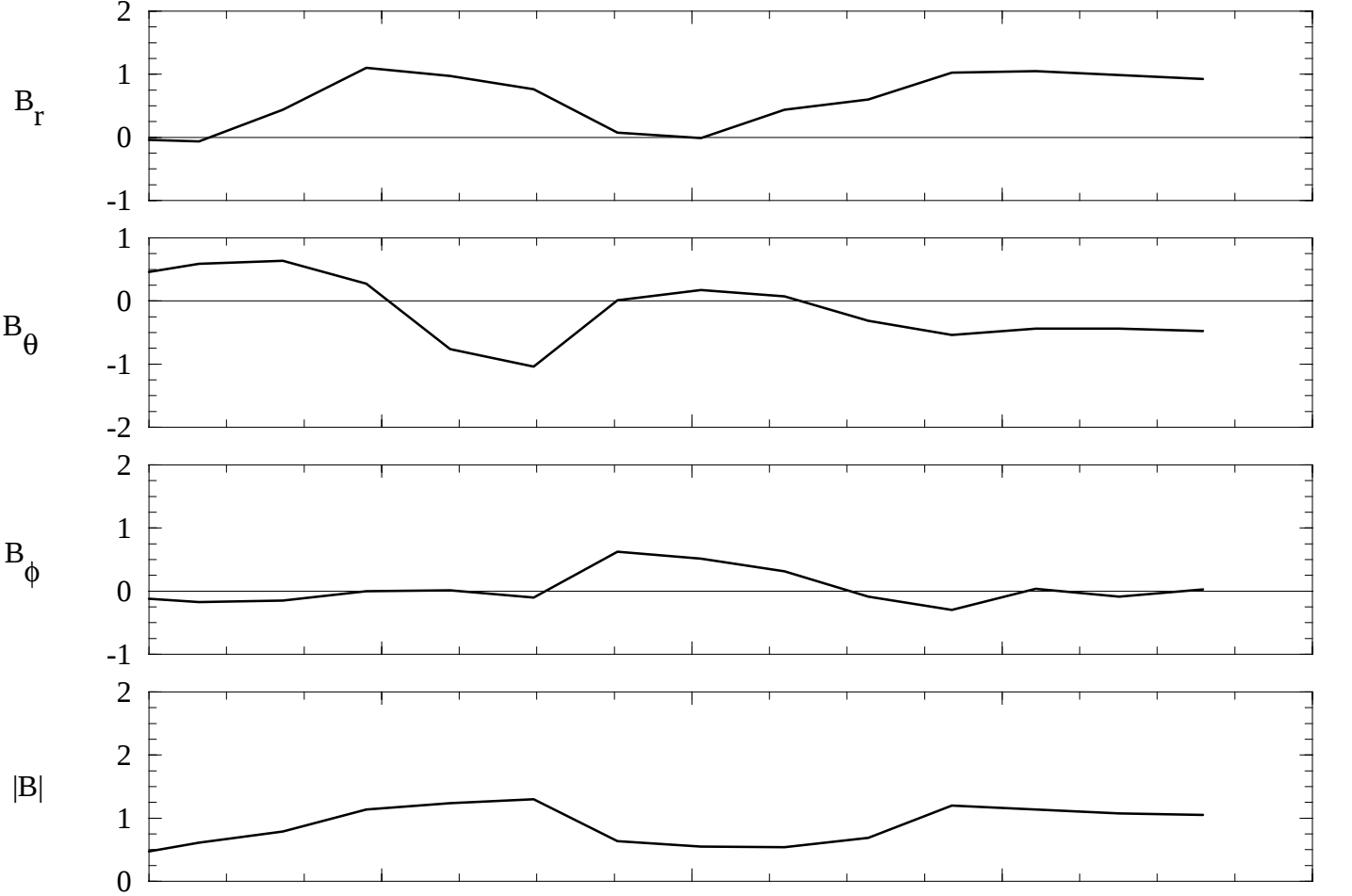
R	283.36	283.31	283.26	283.21
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	67.59	145.82	204.49	282.72
Local Hour	18.68	18.68	18.68	18.68

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 273				
2000-Sep-29				
R	283.21	283.15	283.11	283.05
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	282.72	0.95	59.62	137.85
Local Hour	18.68	18.68	18.68	18.68

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

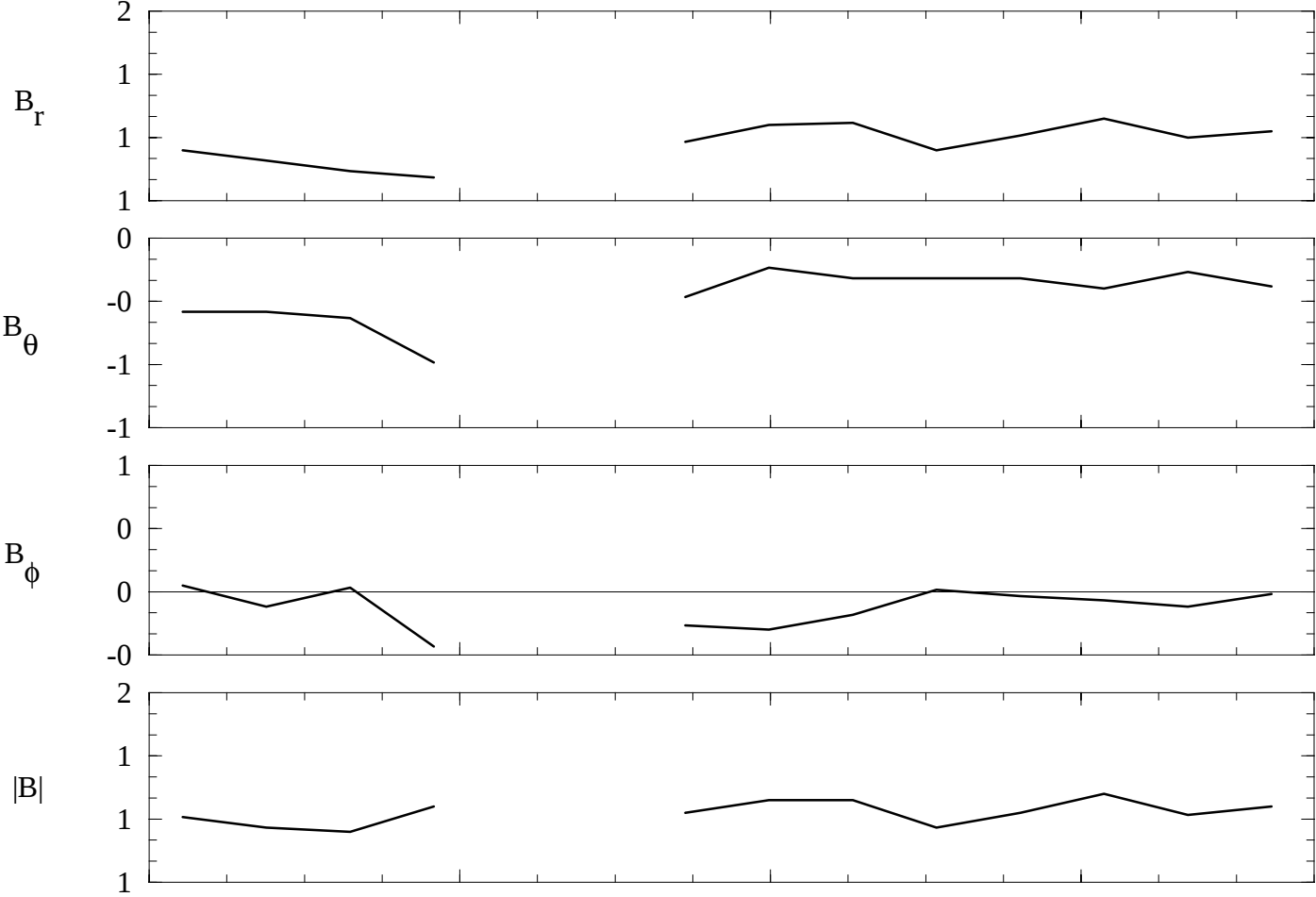


Day 274
2000-Sep-30

	06:00	08:00	10:00	12:00
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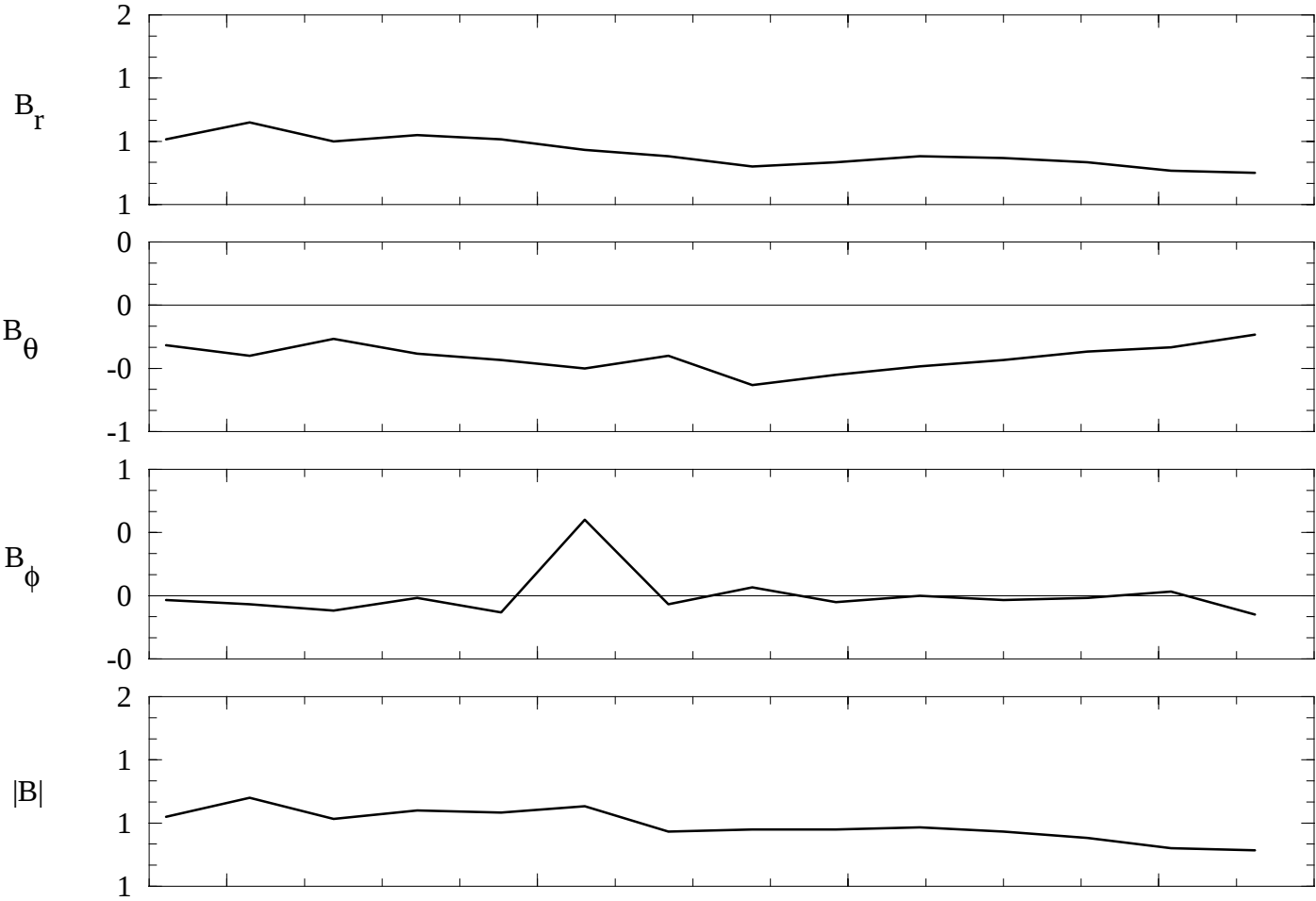
R	283.05	282.99	282.93	282.89
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	137.85	216.08	294.31	352.98
Local Hour	18.68	18.68	18.68	18.68

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



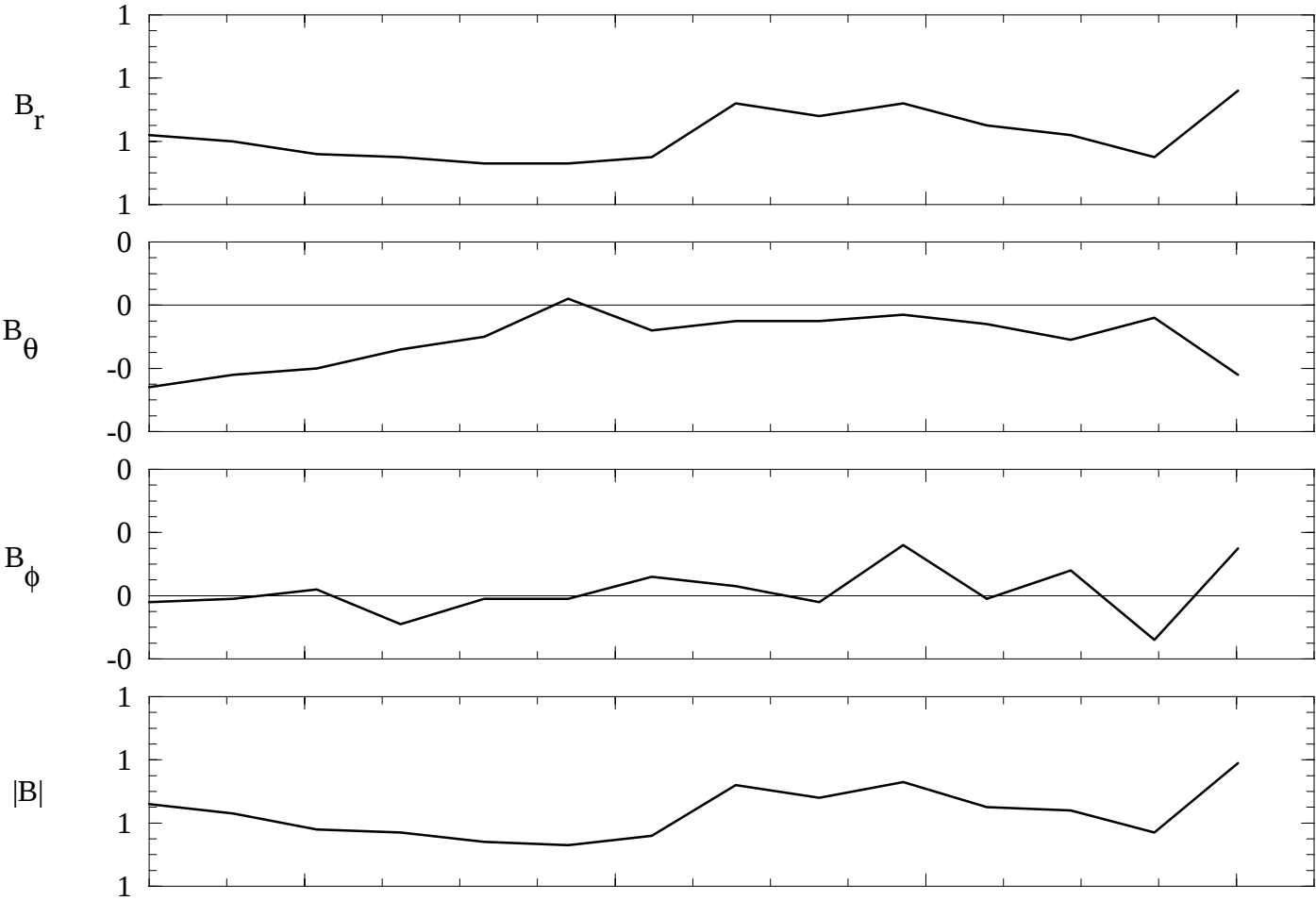
Day 274	10:00	12:00	14:00	16:00
2000-Sep-30				
R	282.93	282.89	282.83	282.77
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	294.31	352.98	71.21	149.44
Local Hour	18.68	18.68	18.68	18.68

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



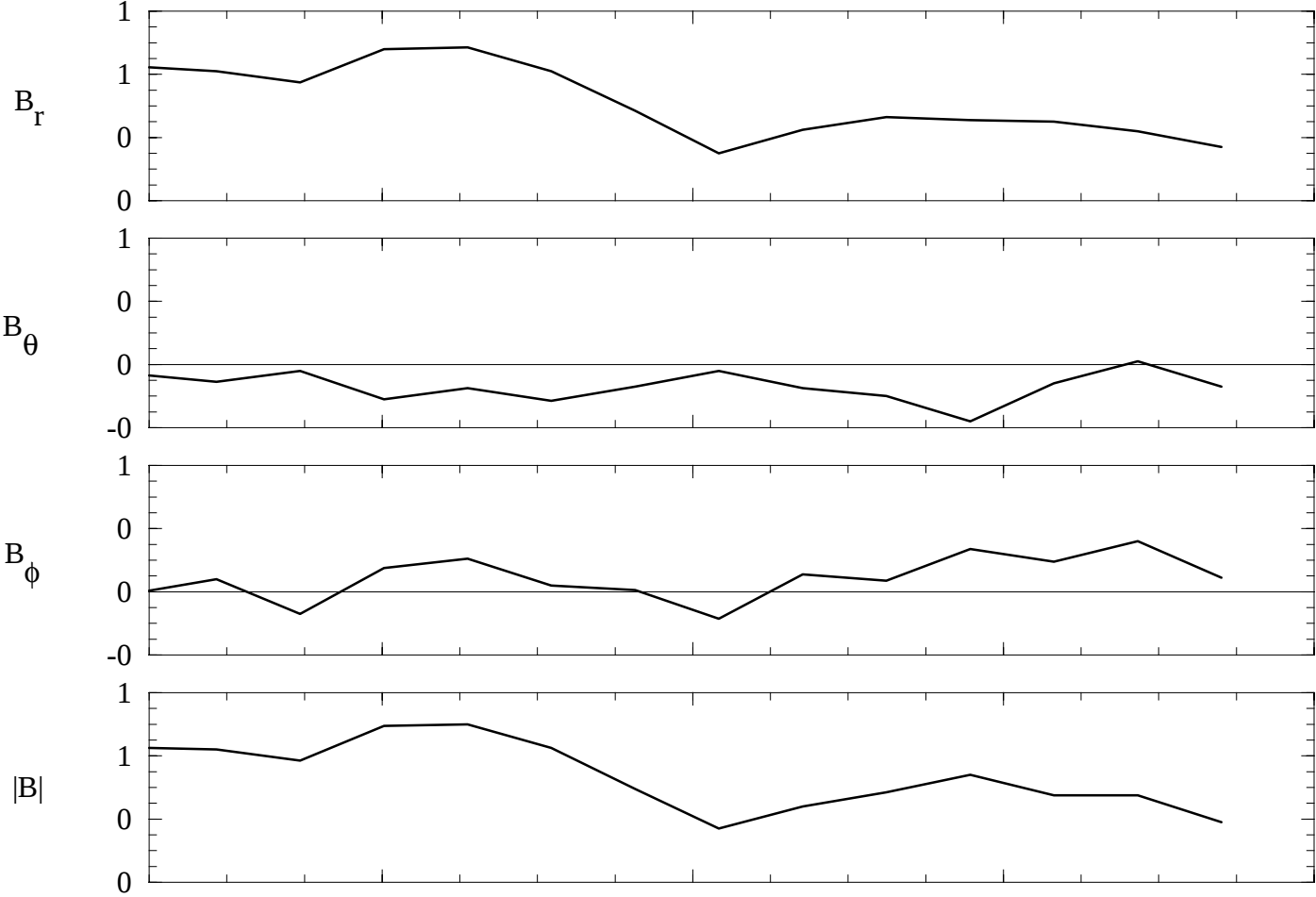
Day 274	16:00	18:00	20:00	22:00
2000-Sep-30				
R	282.77	282.73	282.67	282.61
LAT	-0.97	-0.97	-0.97	-0.97
W.LON	149.44	208.11	286.34	4.56
Local Hour	18.68	18.68	18.68	18.68

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



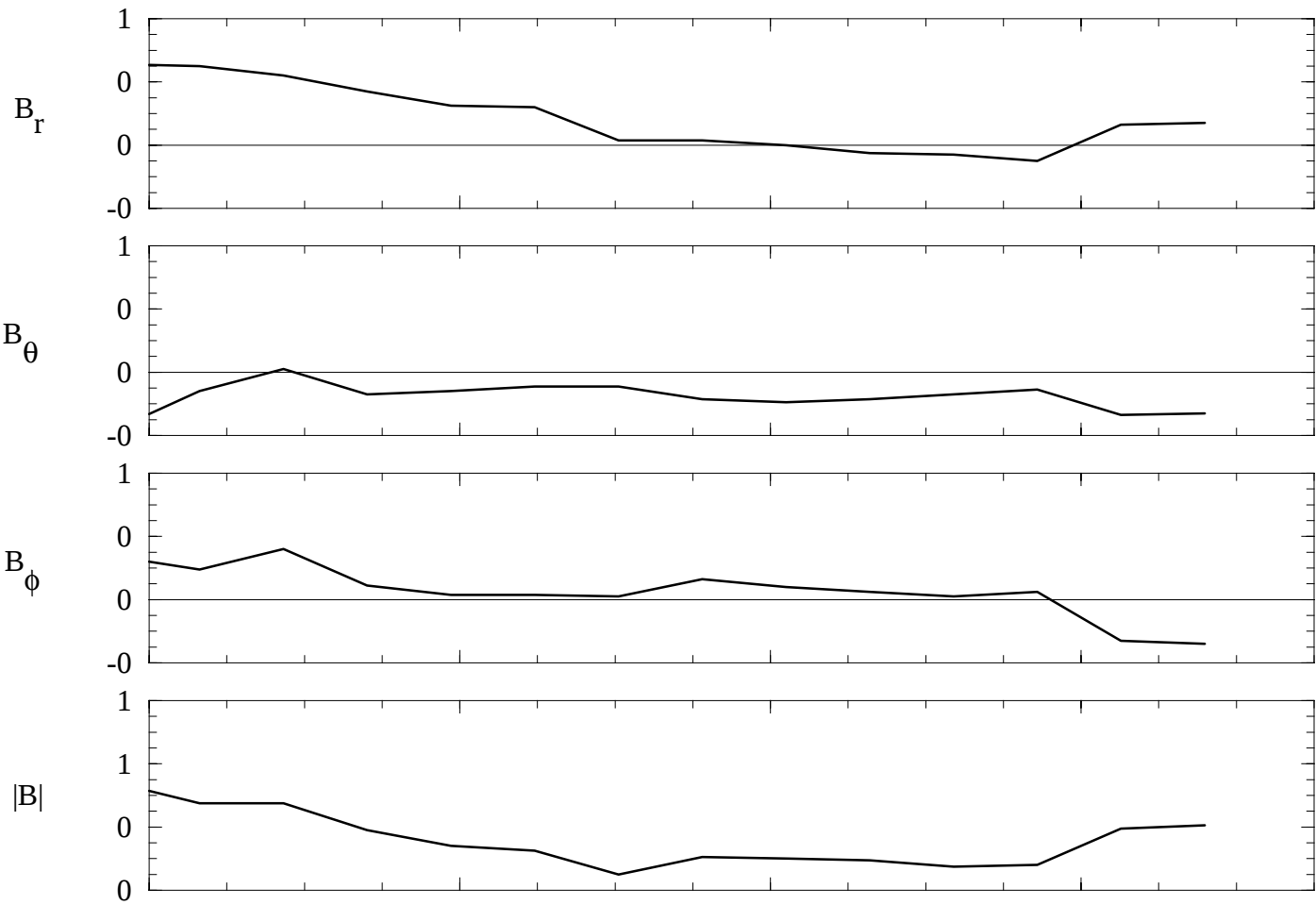
Day 274	22:00	00:00	02:00	04:00
2000-Sep-30				
R	282.61	282.55	282.50	282.44
LAT	-0.97	-0.97	-0.97	-0.96
W.LON	4.56	82.79	141.46	219.69
Local Hour	18.68	18.68	18.68	18.68

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 275				
2000-Oct-1				
R	282.44	282.38	282.34	282.27
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	219.69	297.92	356.59	74.82
Local Hour	18.68	18.68	18.68	18.68

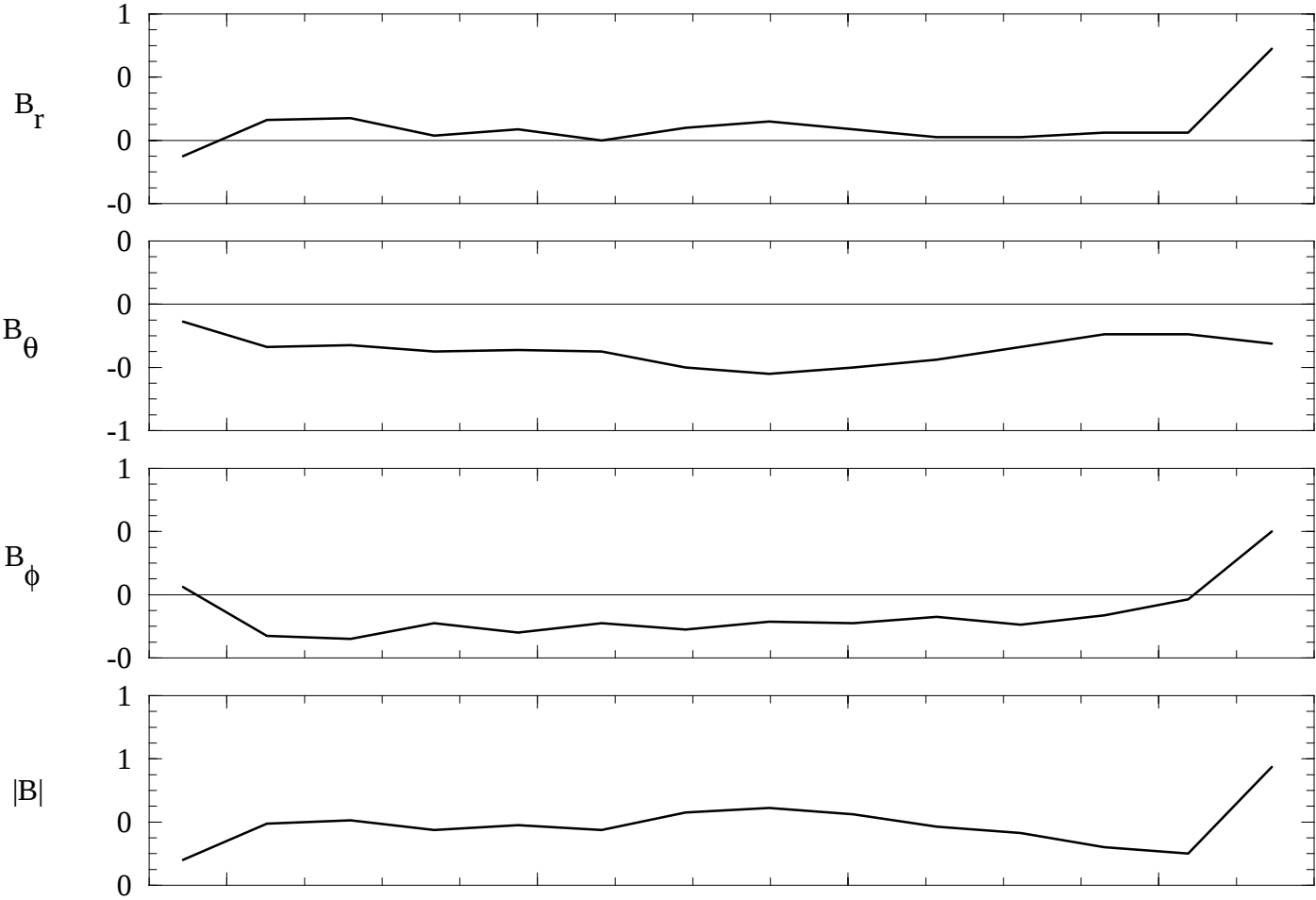
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 275 08:00 10:00 12:00 14:00
2000-Oct-1

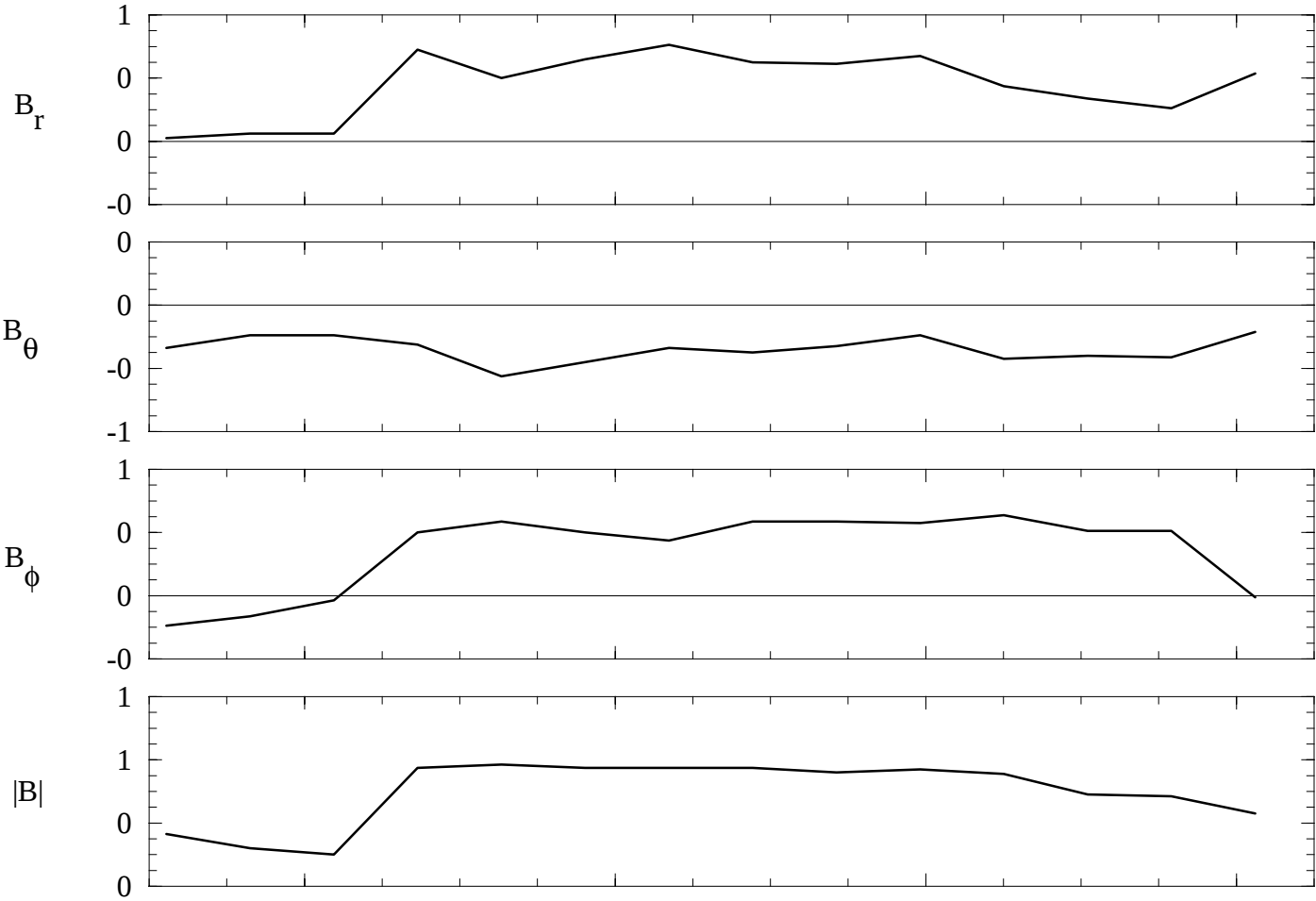
R	282.34	282.27	282.21	282.15
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	356.59	74.82	153.05	231.28
Local Hour	18.68	18.68	18.68	18.68

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 275	14:00	16:00	18:00	20:00
2000-Oct-1				
R	282.15	282.11	282.04	281.98
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	231.28	289.95	8.18	86.41
Local Hour	18.68	18.68	18.68	18.68

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

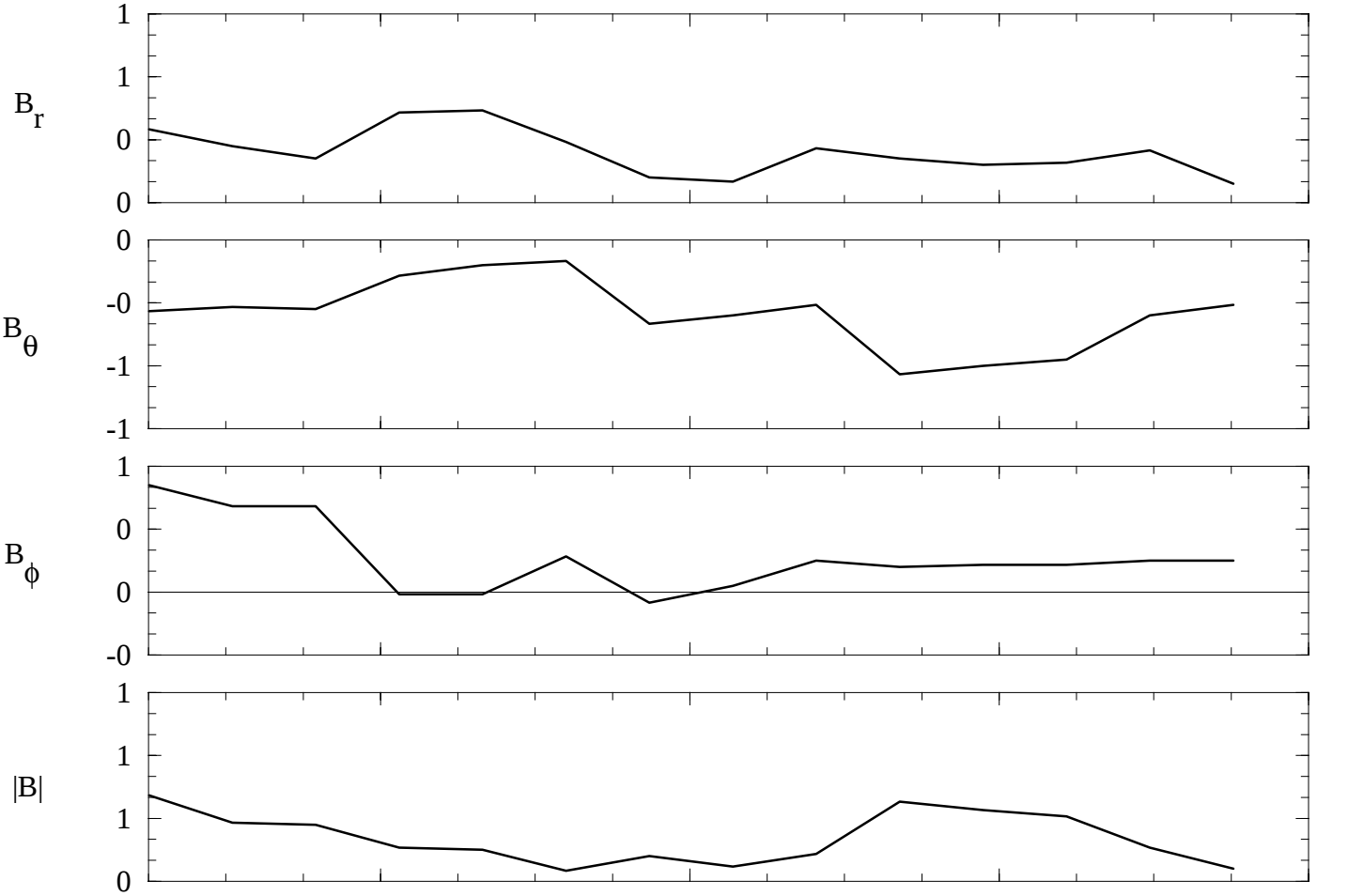


Day 275
2000-Oct-1

	20:00	22:00	00:00	02:00
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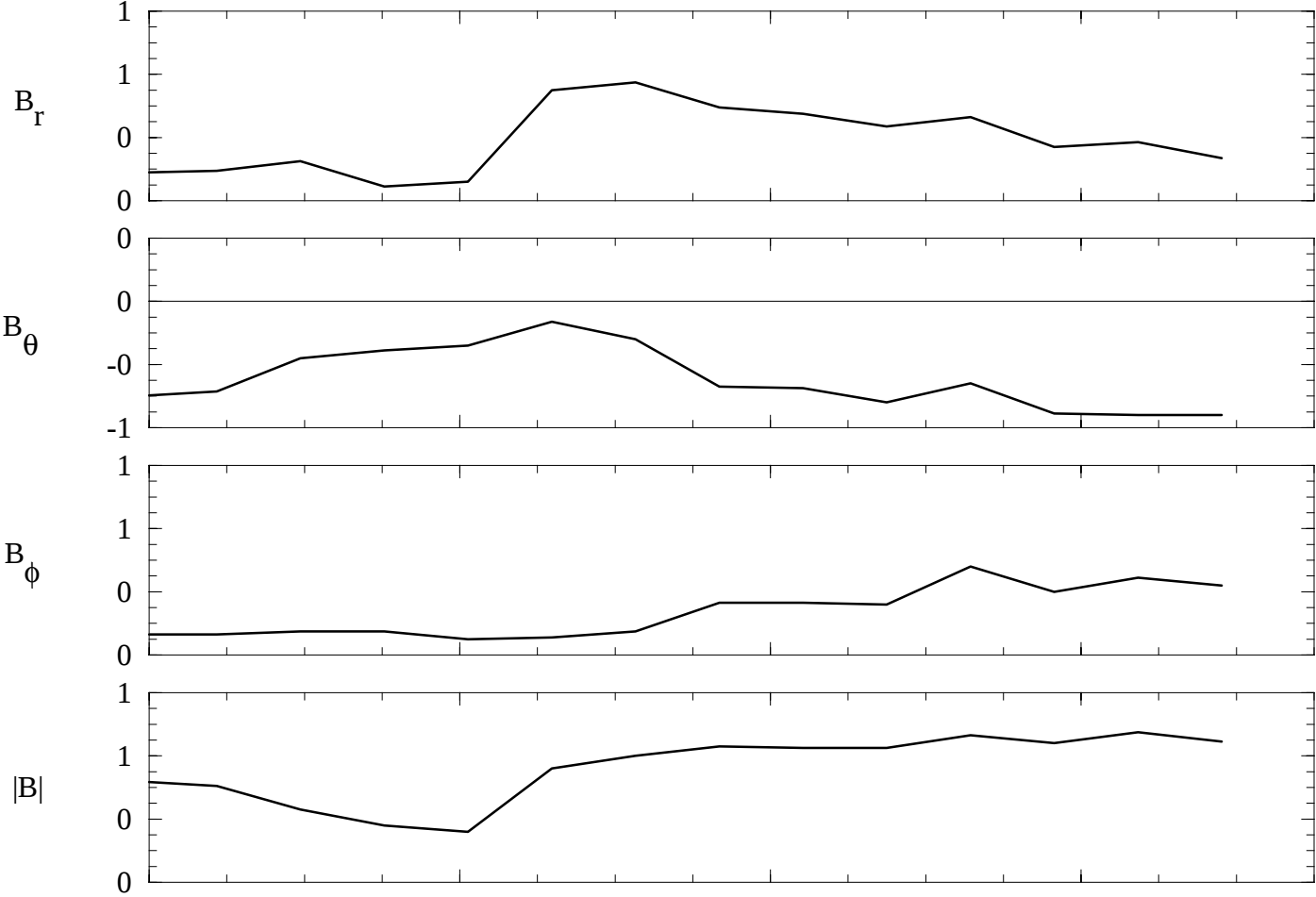
R	281.98	281.93	281.87	281.81
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	86.41	145.08	223.30	301.53
Local Hour	18.68	18.68	18.68	18.69

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



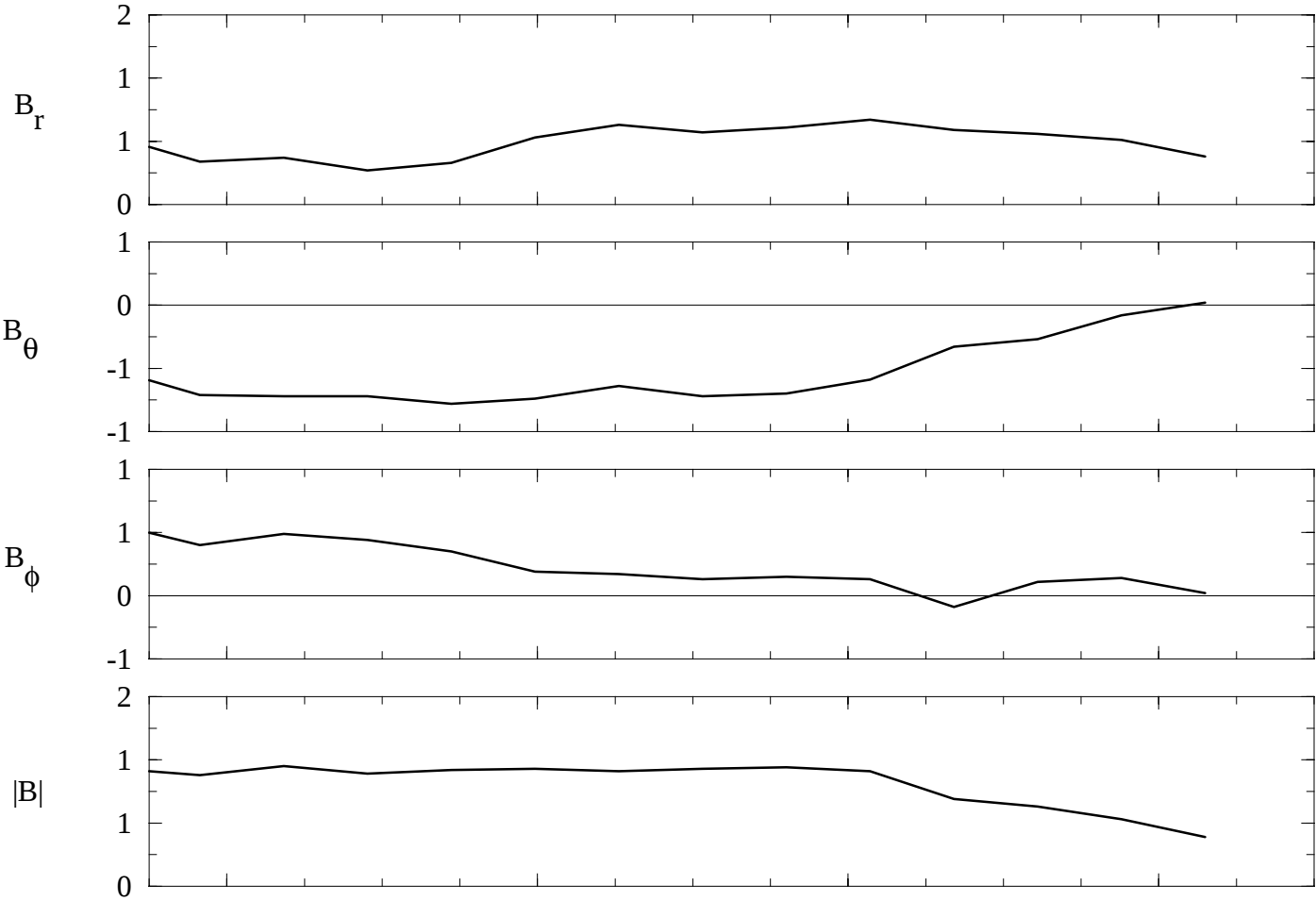
Day 276	02:00	04:00	06:00	08:00
2000-Oct-2				
R	281.81	281.76	281.70	281.63
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	301.53	0.20	78.43	156.66
Local Hour	18.69	18.69	18.69	18.69

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



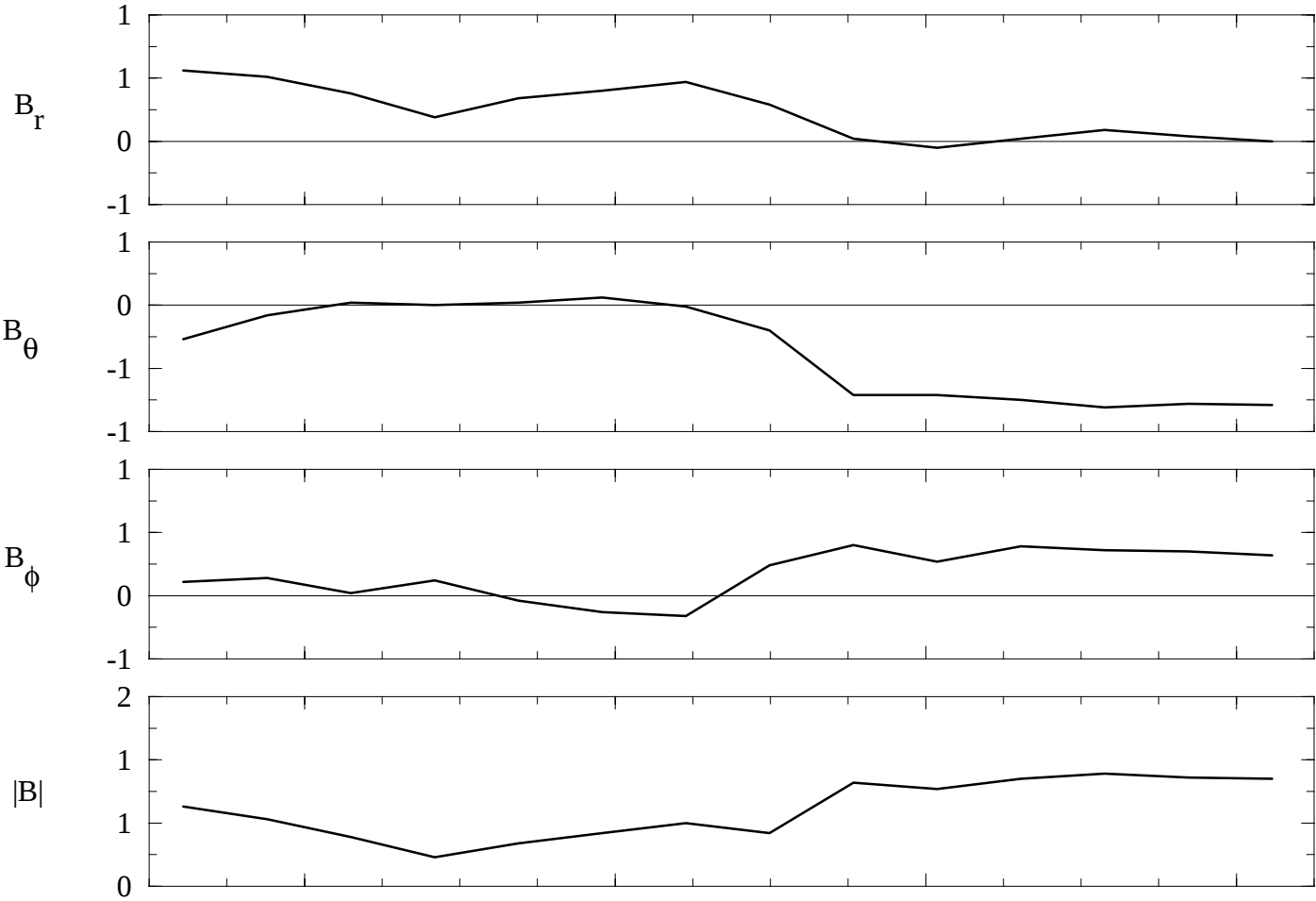
Day 276	06:00	08:00	10:00	12:00
2000-Oct-2				
R	281.70	281.63	281.57	281.52
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	78.43	156.66	234.89	293.56
Local Hour	18.69	18.69	18.69	18.69

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



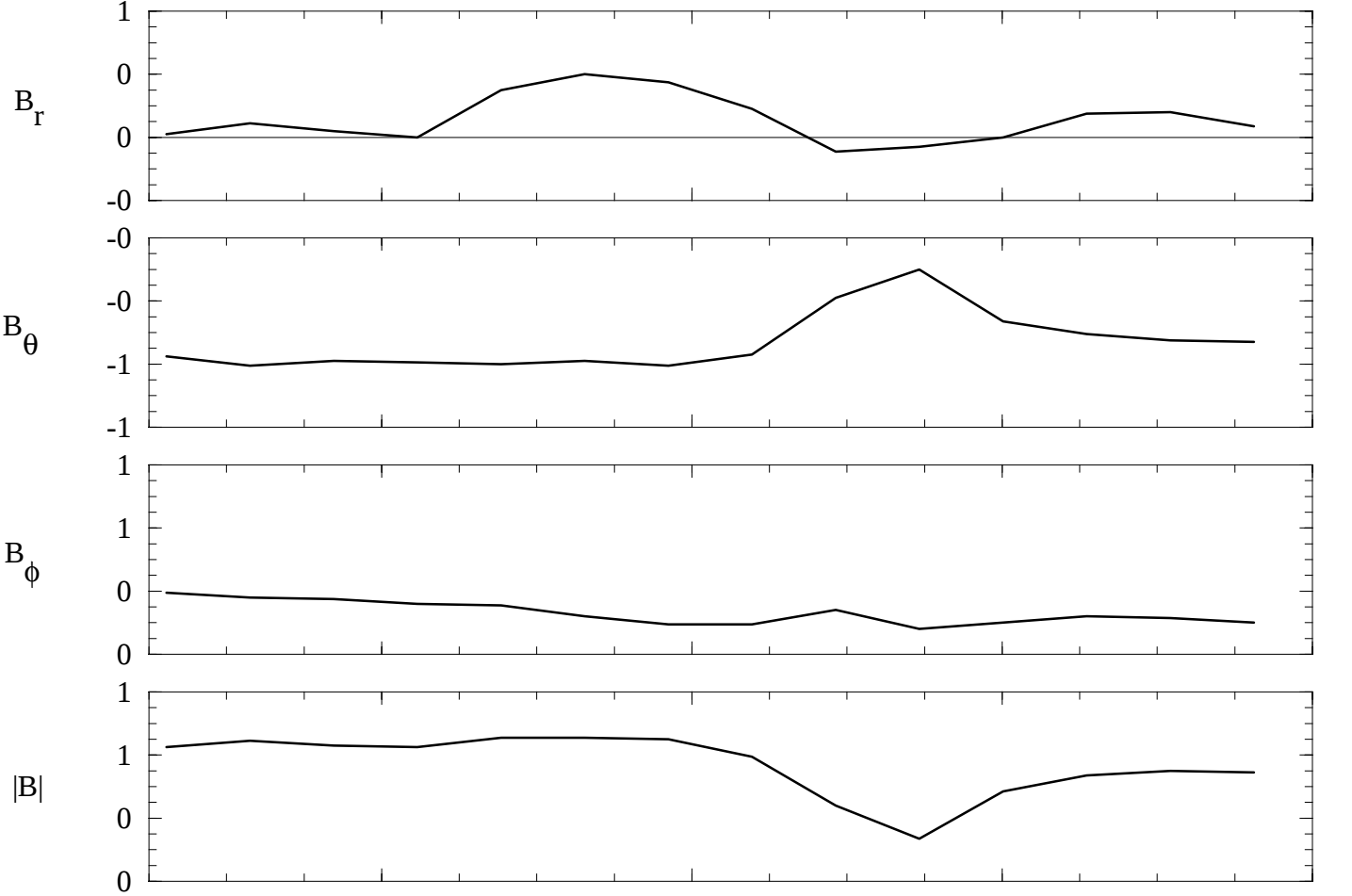
Day 276	12:00	14:00	16:00	18:00
2000-Oct-2				
R	281.52	281.46	281.39	281.34
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	293.56	11.79	90.02	148.69
Local Hour	18.69	18.69	18.69	18.69

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



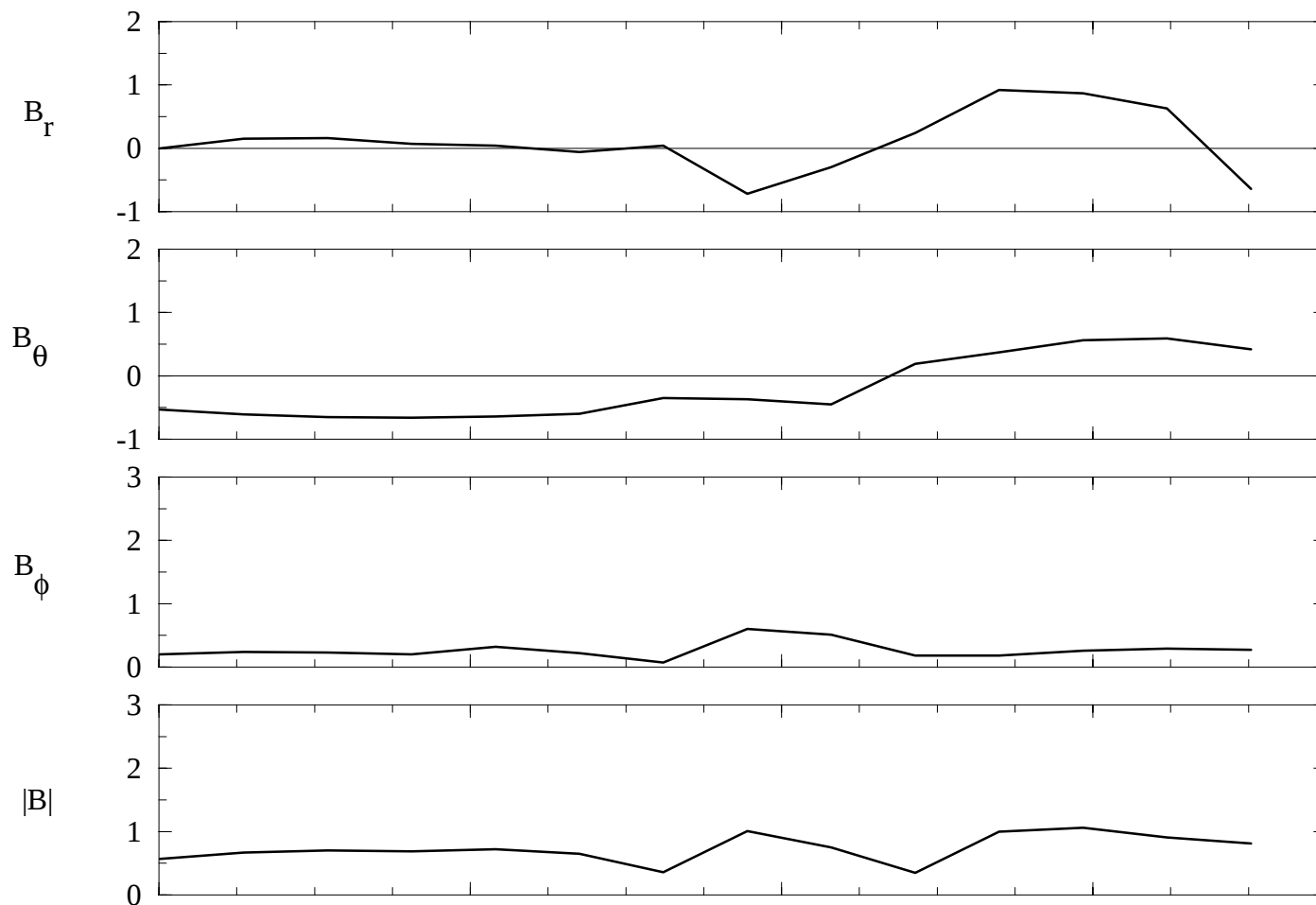
Day 276				
2000-Oct-2				
R	281.34	281.28	281.21	281.15
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	148.69	226.92	305.15	23.37
Local Hour	18.69	18.69	18.69	18.69

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 276				
2000-Oct-2				
R	281.15	281.10	281.03	280.96
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	23.37	82.04	160.27	238.50
Local Hour	18.69	18.69	18.69	18.69

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 277 04:00
2000-Oct-3

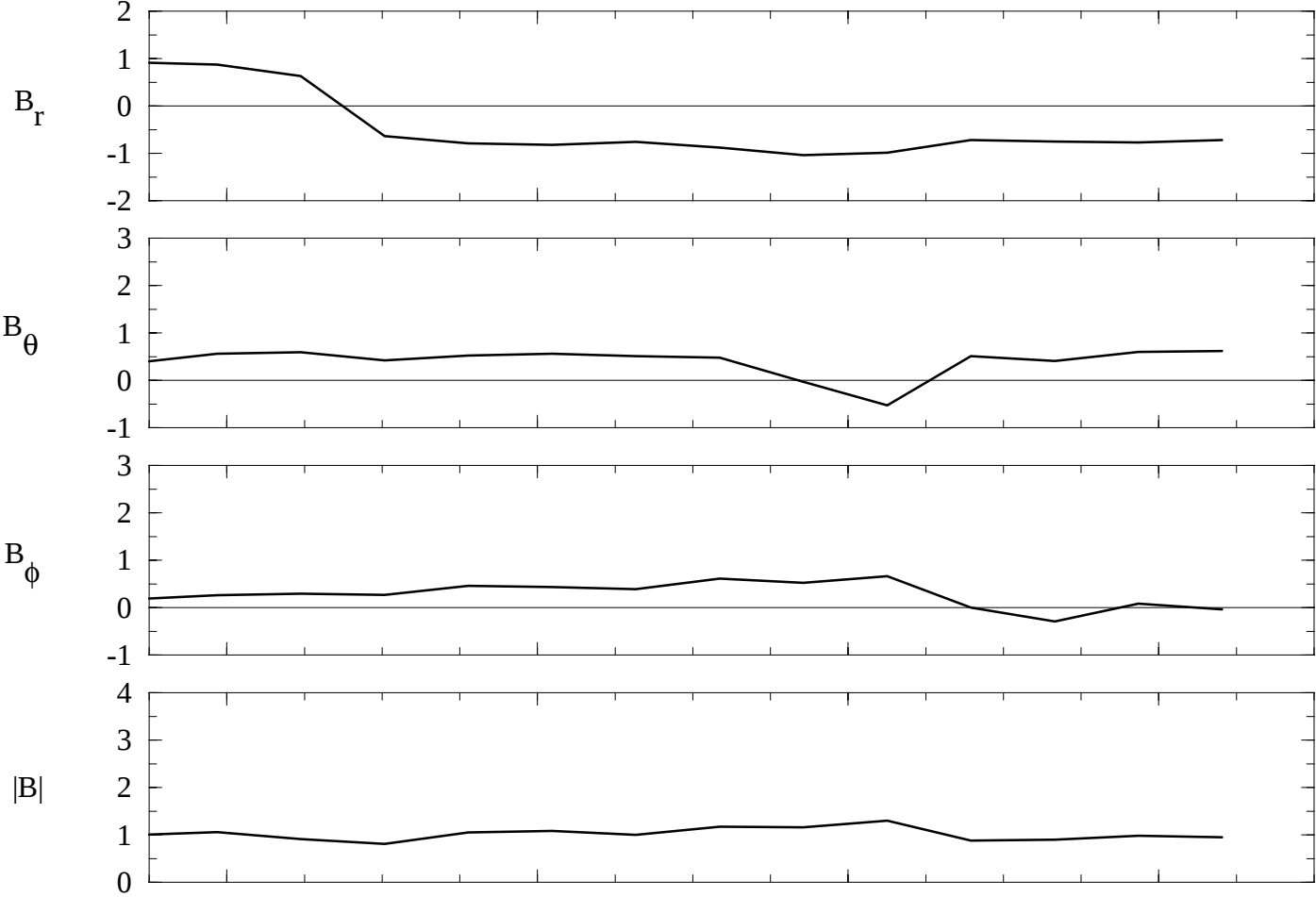
06:00

08:00

10:00

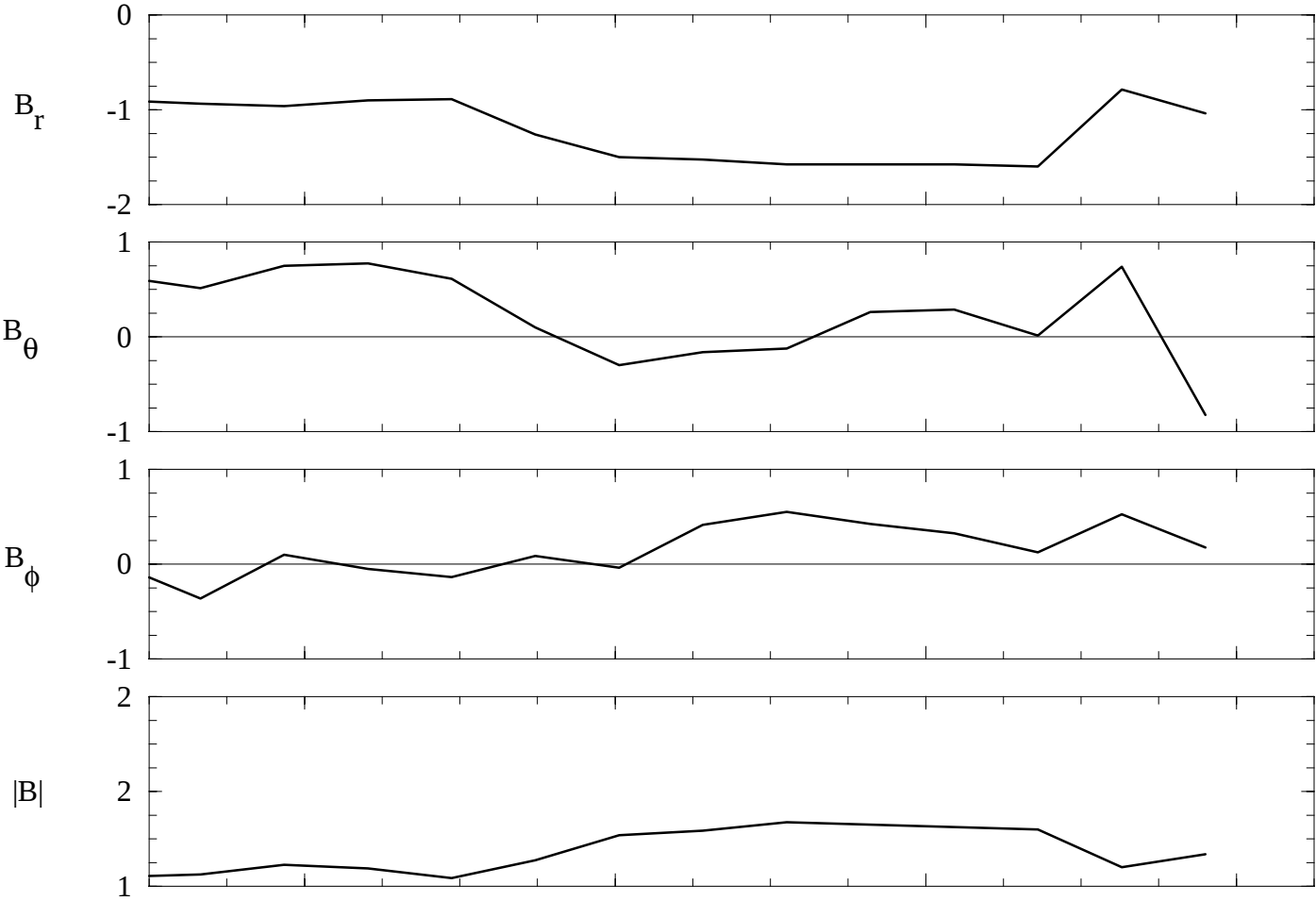
R	281.03	280.96	280.91	280.85
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	160.27	238.50	297.17	15.40
Local Hour	18.69	18.69	18.69	18.69

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



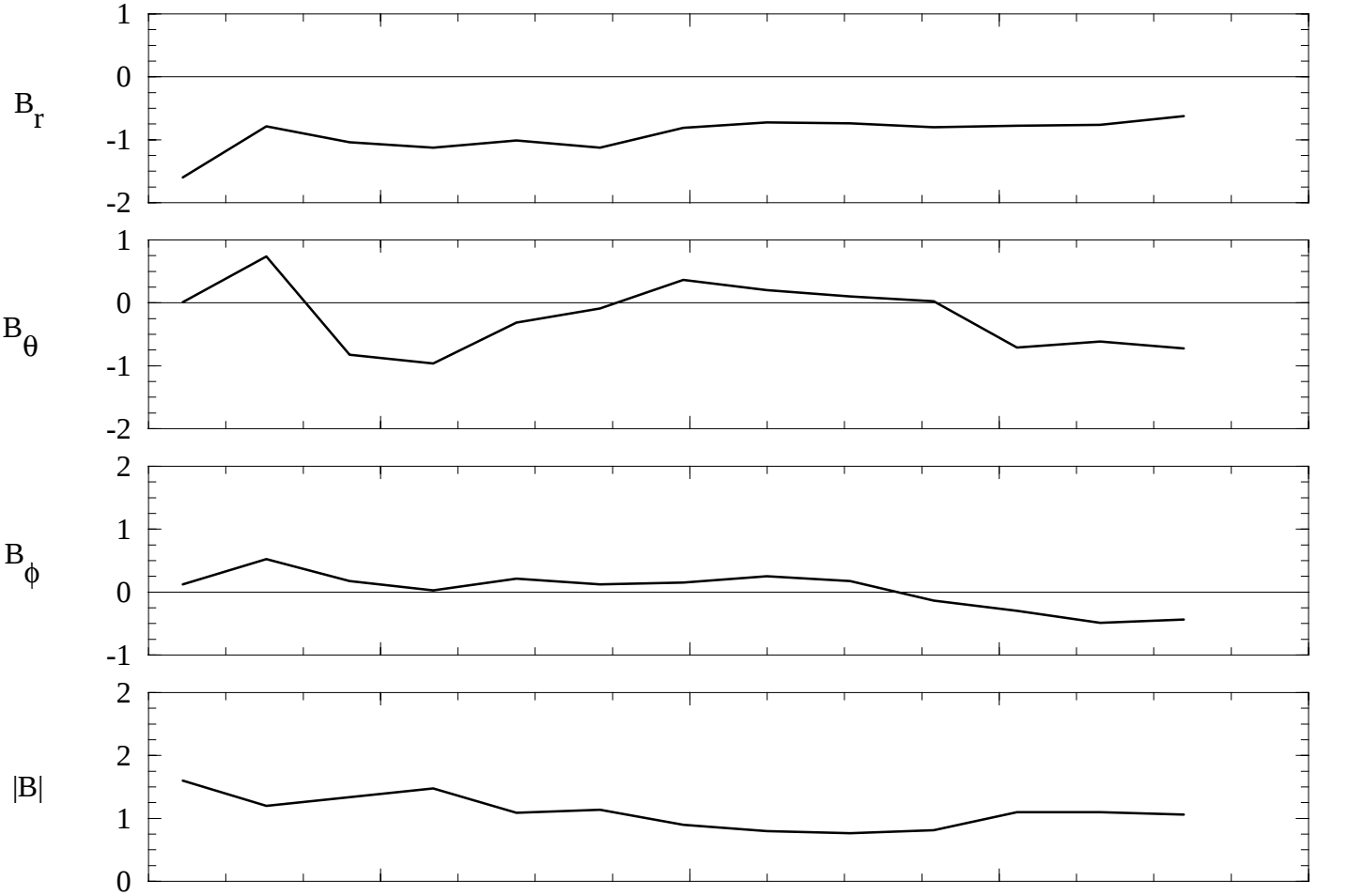
Day 277	10:00	12:00	14:00	16:00
2000-Oct-3				
R	280.85	280.78	280.71	280.66
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	15.40	93.63	171.86	230.53
Local Hour	18.69	18.69	18.69	18.69

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



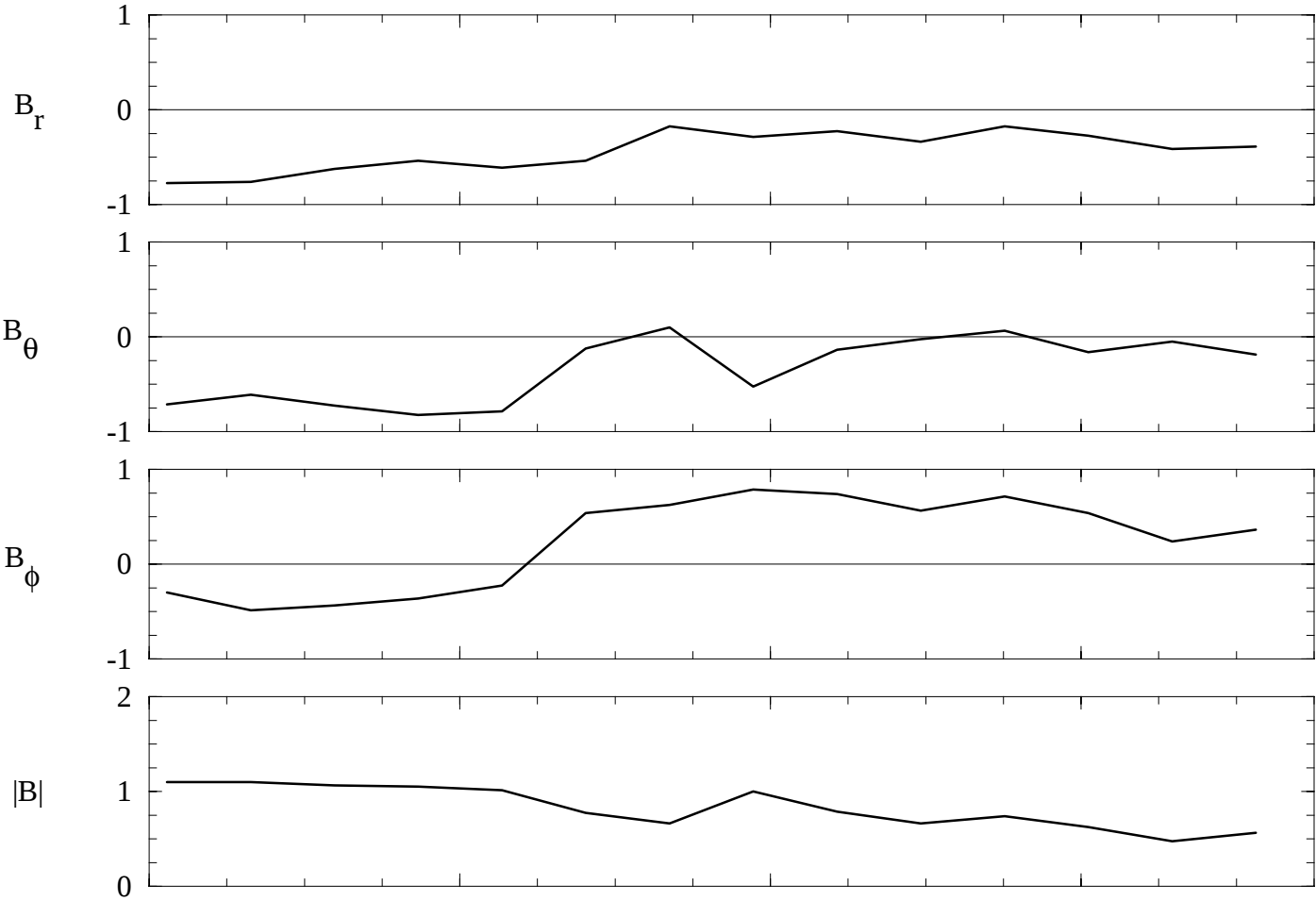
Day 277	16:00	18:00	20:00	22:00
2000-Oct-3				
R	280.66	280.59	280.53	280.47
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	230.53	308.76	26.98	85.66
Local Hour	18.69	18.69	18.69	18.69

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



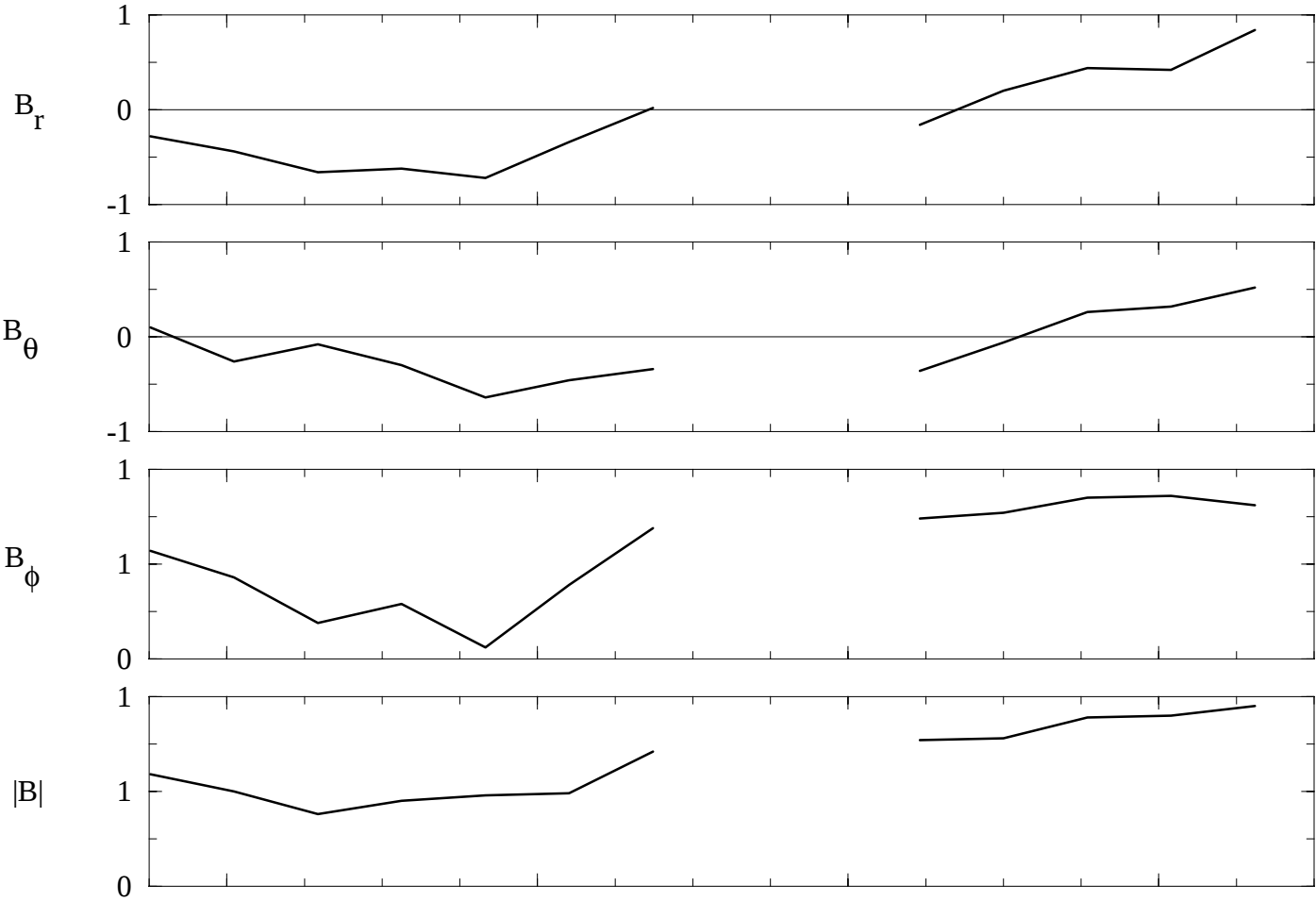
Day 277	22:00	00:00	02:00	04:00
2000-Oct-3				
R	280.47	280.41	280.34	280.28
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	85.66	163.88	242.11	300.78
Local Hour	18.69	18.69	18.69	18.69

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



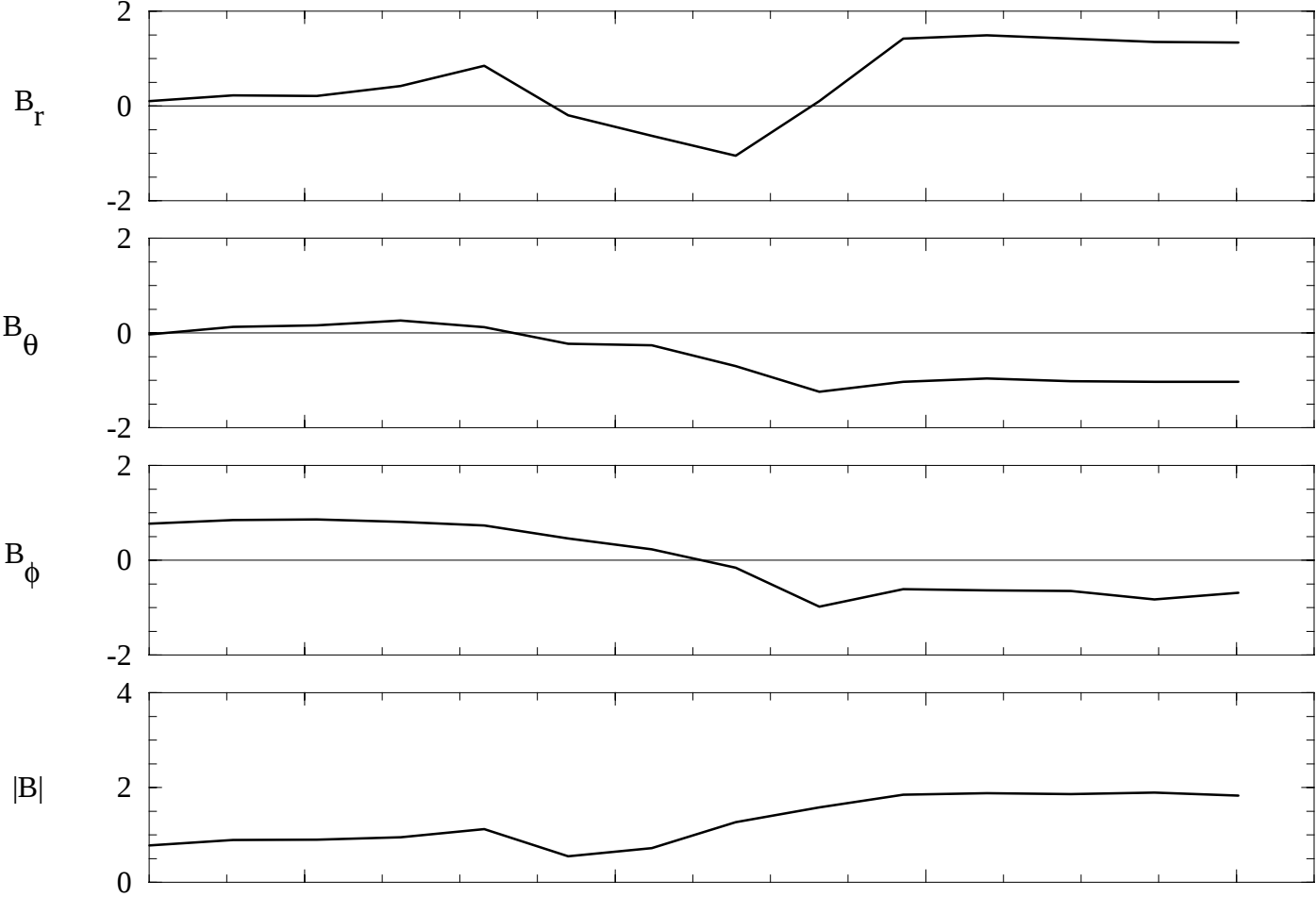
Day 278	02:00	04:00	06:00	08:00
2000-Oct-4				
R	280.34	280.28	280.22	280.15
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	242.11	300.78	19.01	97.24
Local Hour	18.69	18.69	18.69	18.69

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



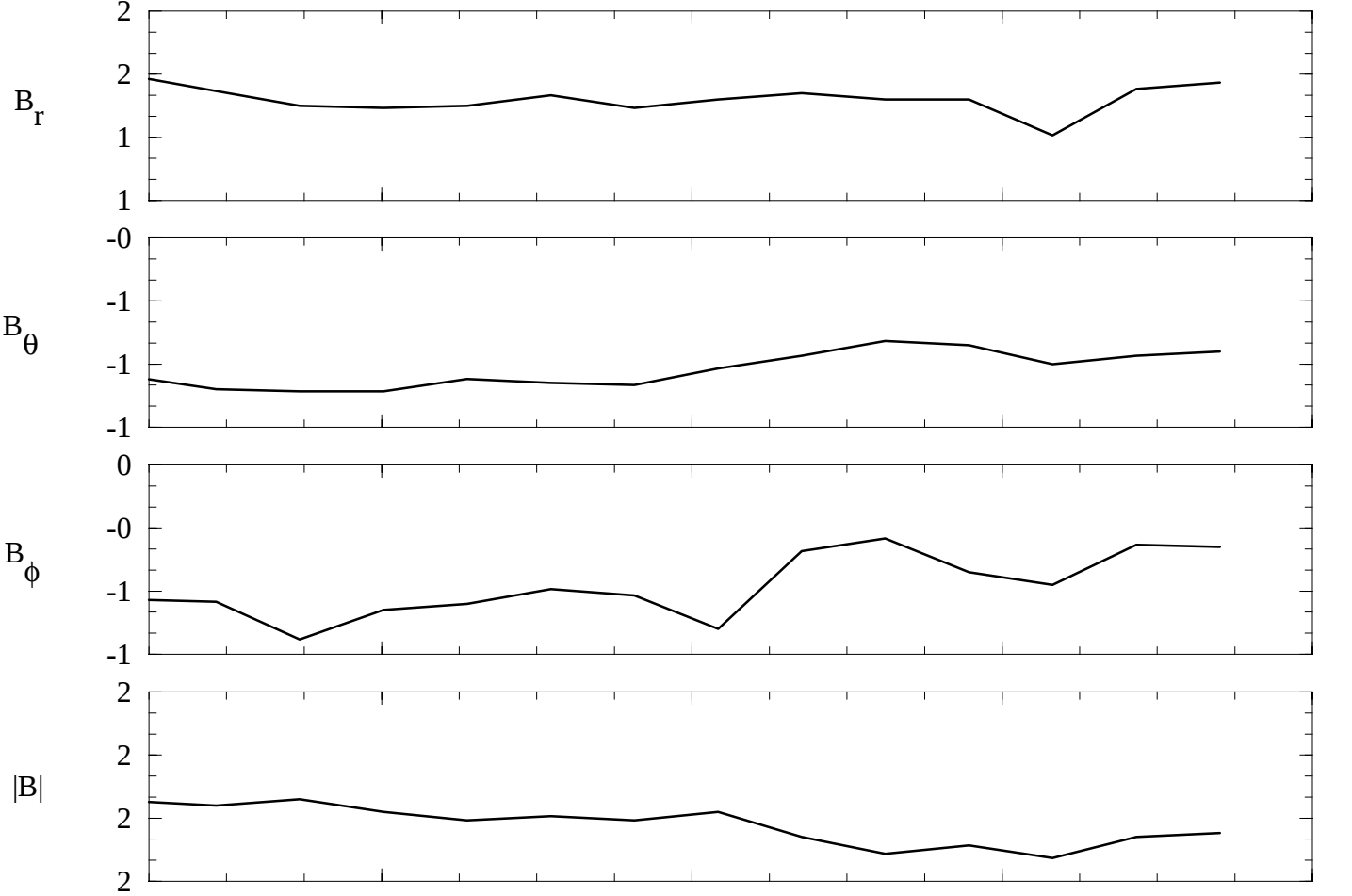
Day 278	08:00	10:00	12:00	14:00
2000-Oct-4				
R	280.15	280.08	280.00	279.95
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	97.24	175.47	257.36	316.03
Local Hour	18.69	18.69	18.69	18.69

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



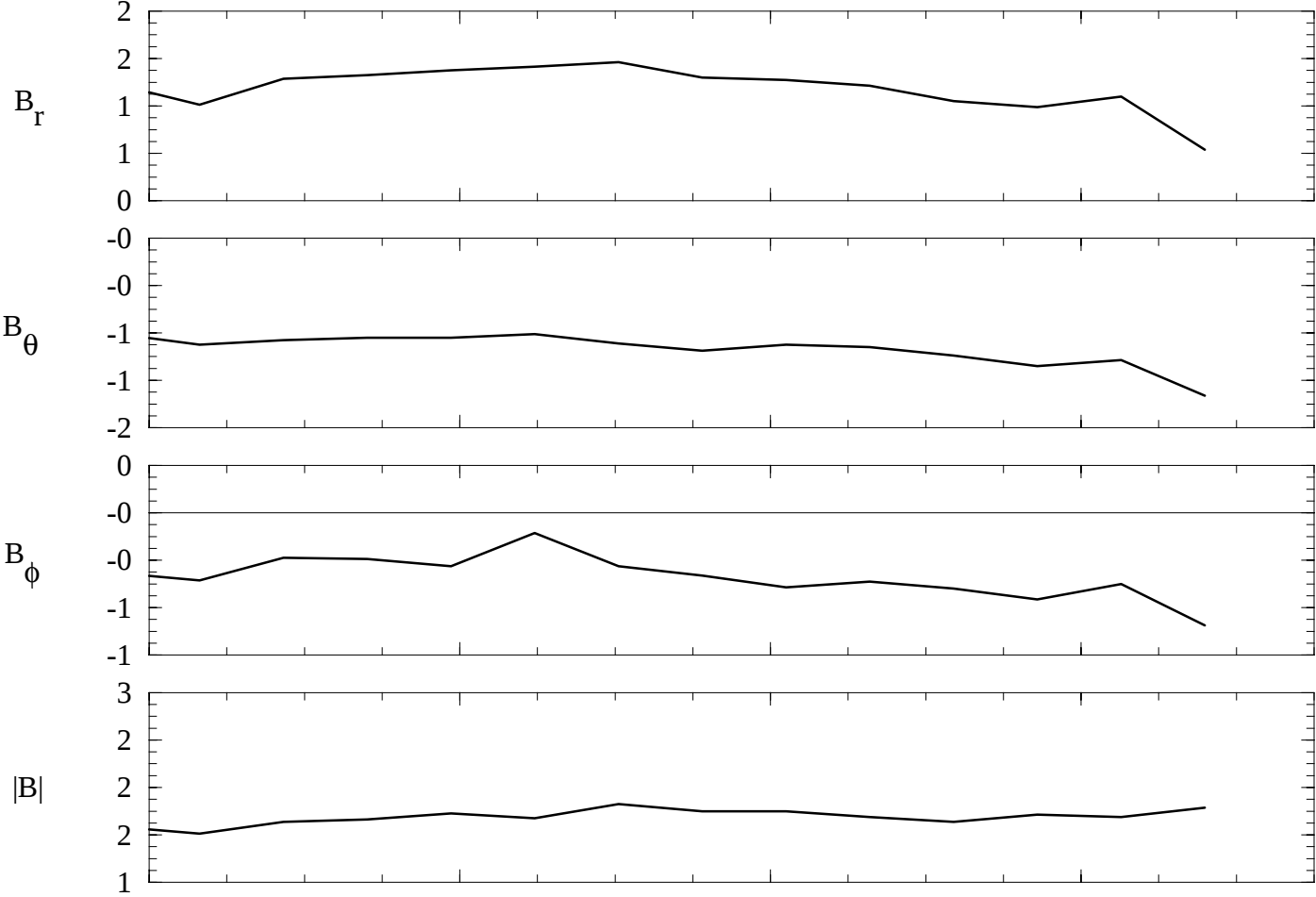
Day 278	14:00	16:00	18:00	20:00
2000-Oct-4				
R	279.95	279.88	279.83	279.76
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	316.03	34.26	92.93	171.16
Local Hour	18.69	18.69	18.69	18.69

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 278				
2000-Oct-4				
R	279.76	279.68	279.63	279.56
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	171.16	249.39	308.06	26.29
Local Hour	18.69	18.69	18.69	18.69

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 279 00:00
2000-Oct-5

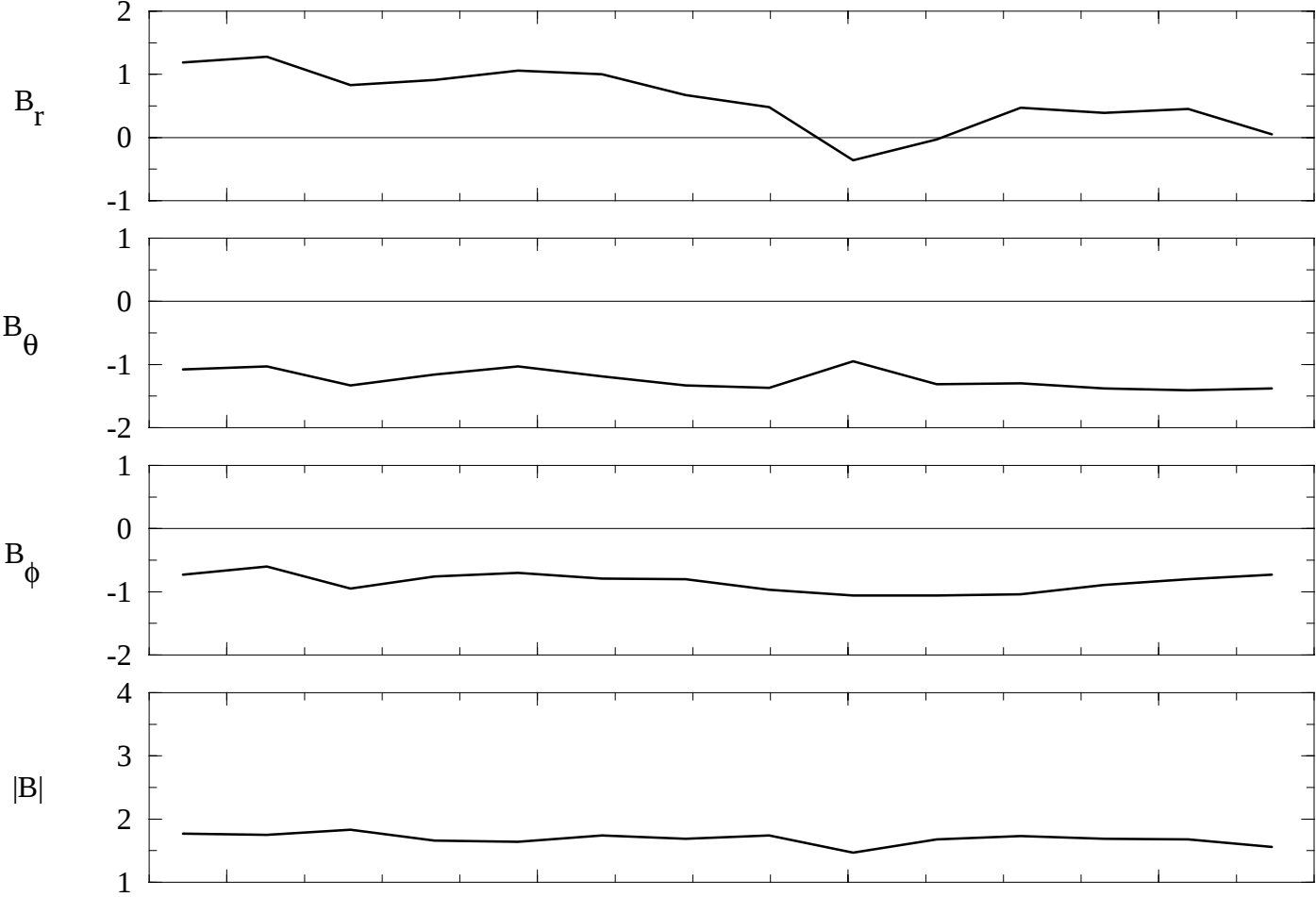
02:00

04:00

06:00

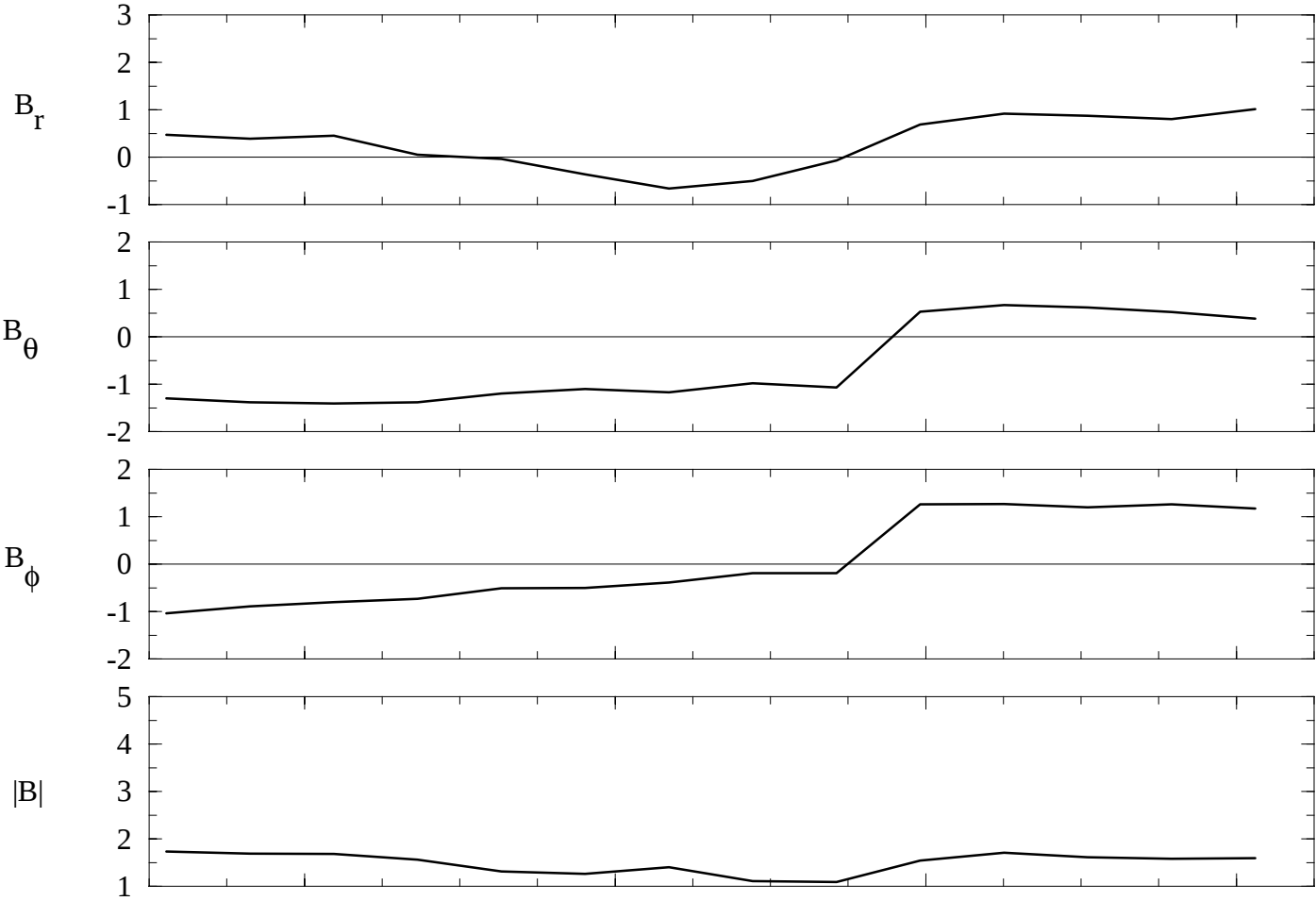
R	279.63	279.56	279.49	279.42
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	308.06	26.29	104.52	182.75
Local Hour	18.69	18.69	18.70	18.70

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



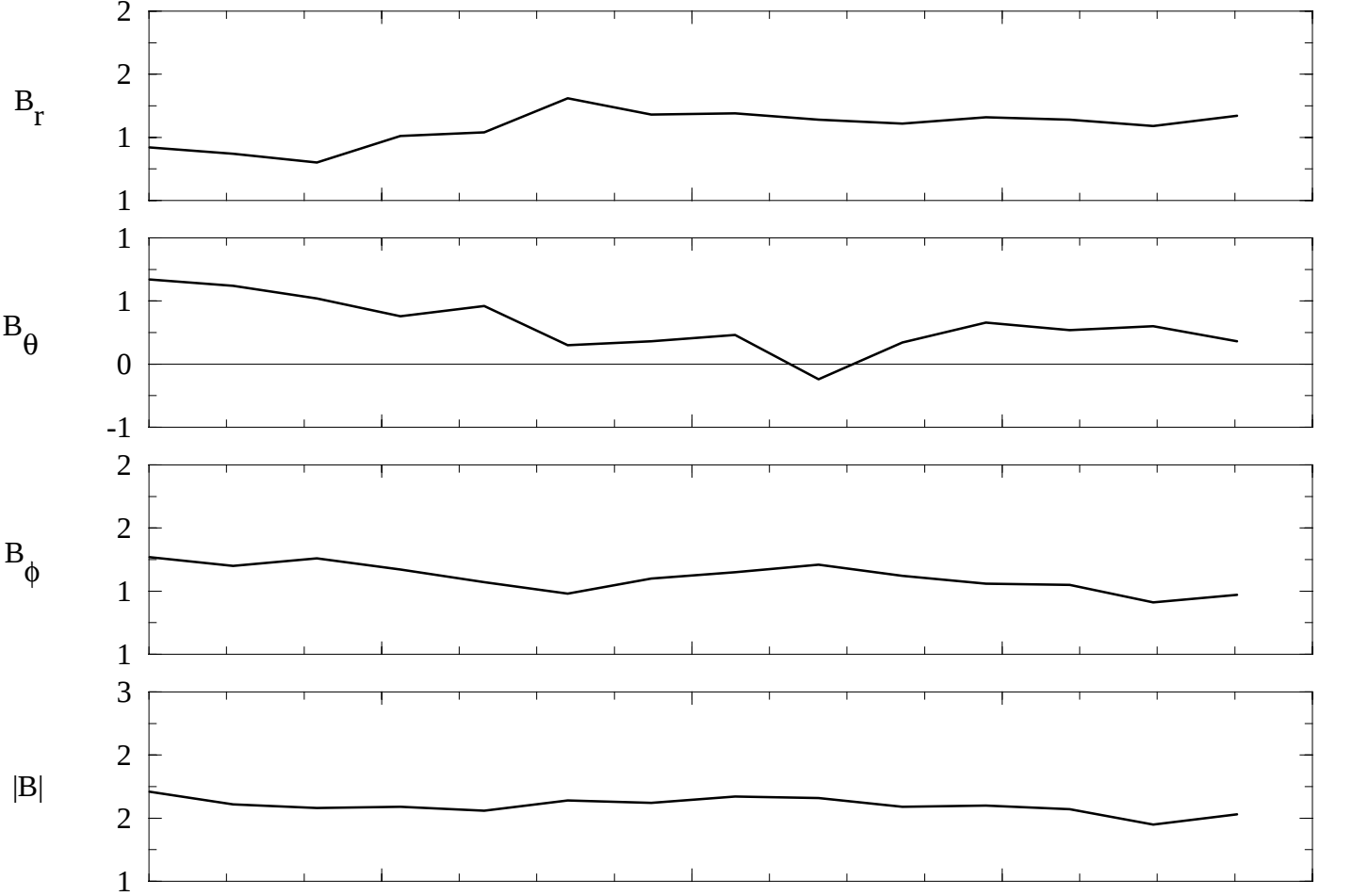
Day 279	06:00	08:00	10:00	12:00
2000-Oct-5				
R	279.42	279.36	279.29	279.22
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	182.75	241.42	319.64	37.87
Local Hour	18.70	18.70	18.70	18.70

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



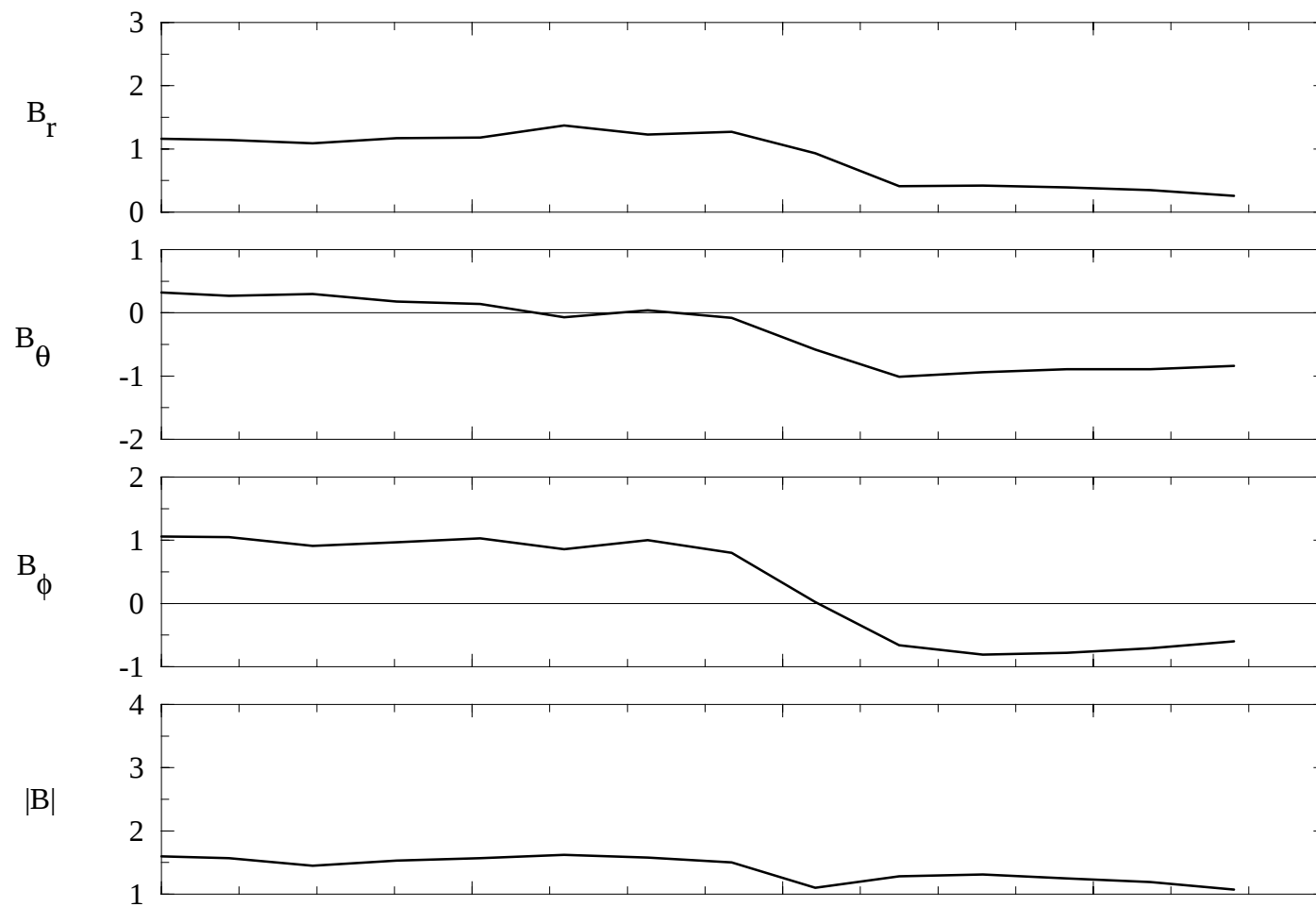
Day 279	12:00	14:00	16:00	18:00
2000-Oct-5				
R	279.22	279.16	279.09	279.01
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	37.87	96.54	174.77	253.00
Local Hour	18.70	18.70	18.70	18.70

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 279				
2000-Oct-5				
R	279.01	278.96	278.88	278.81
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	253.00	311.67	29.90	108.13
Local Hour	18.70	18.70	18.70	18.70

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 279 22:00
2000-Oct-5

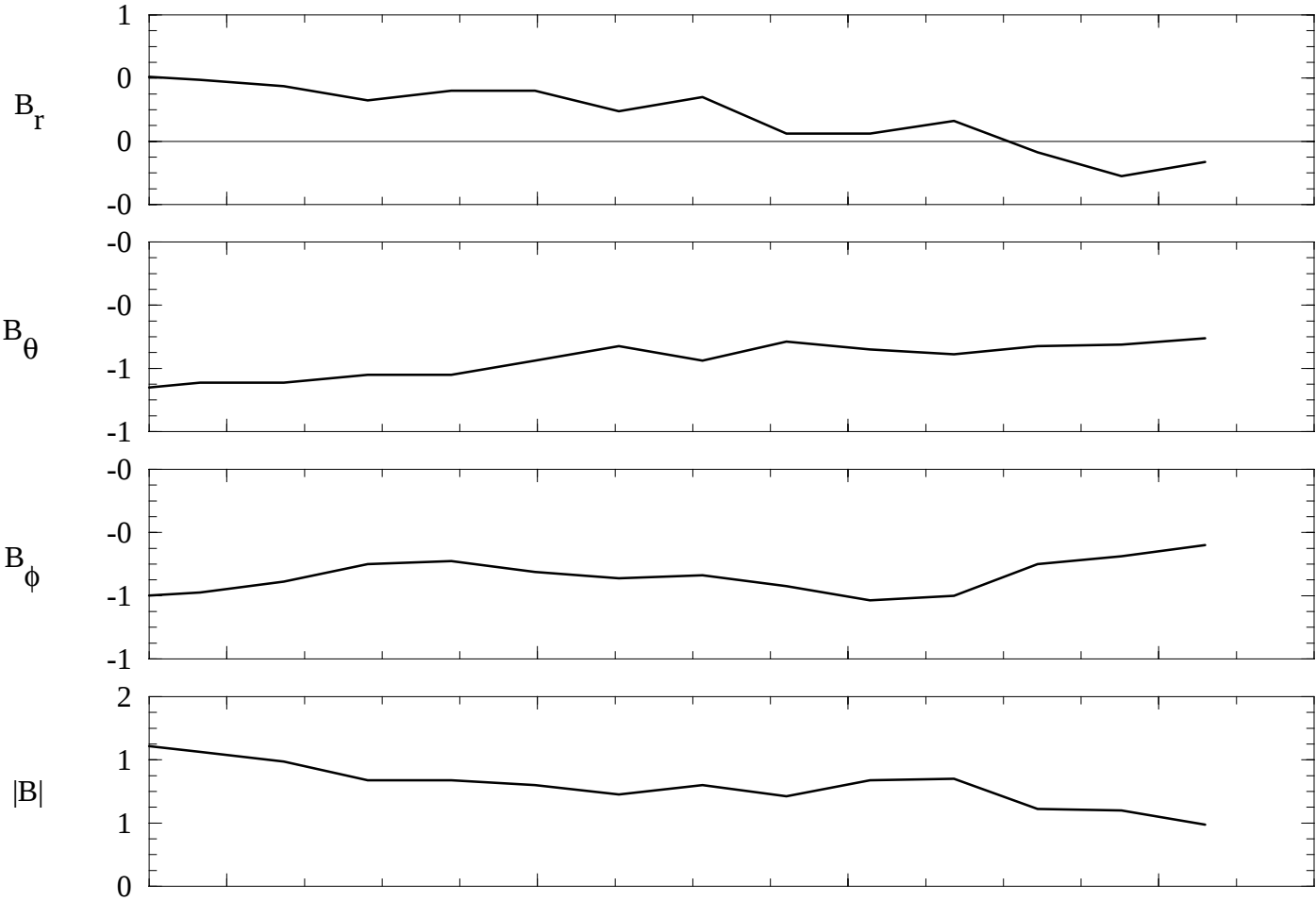
00:00

02:00

04:00

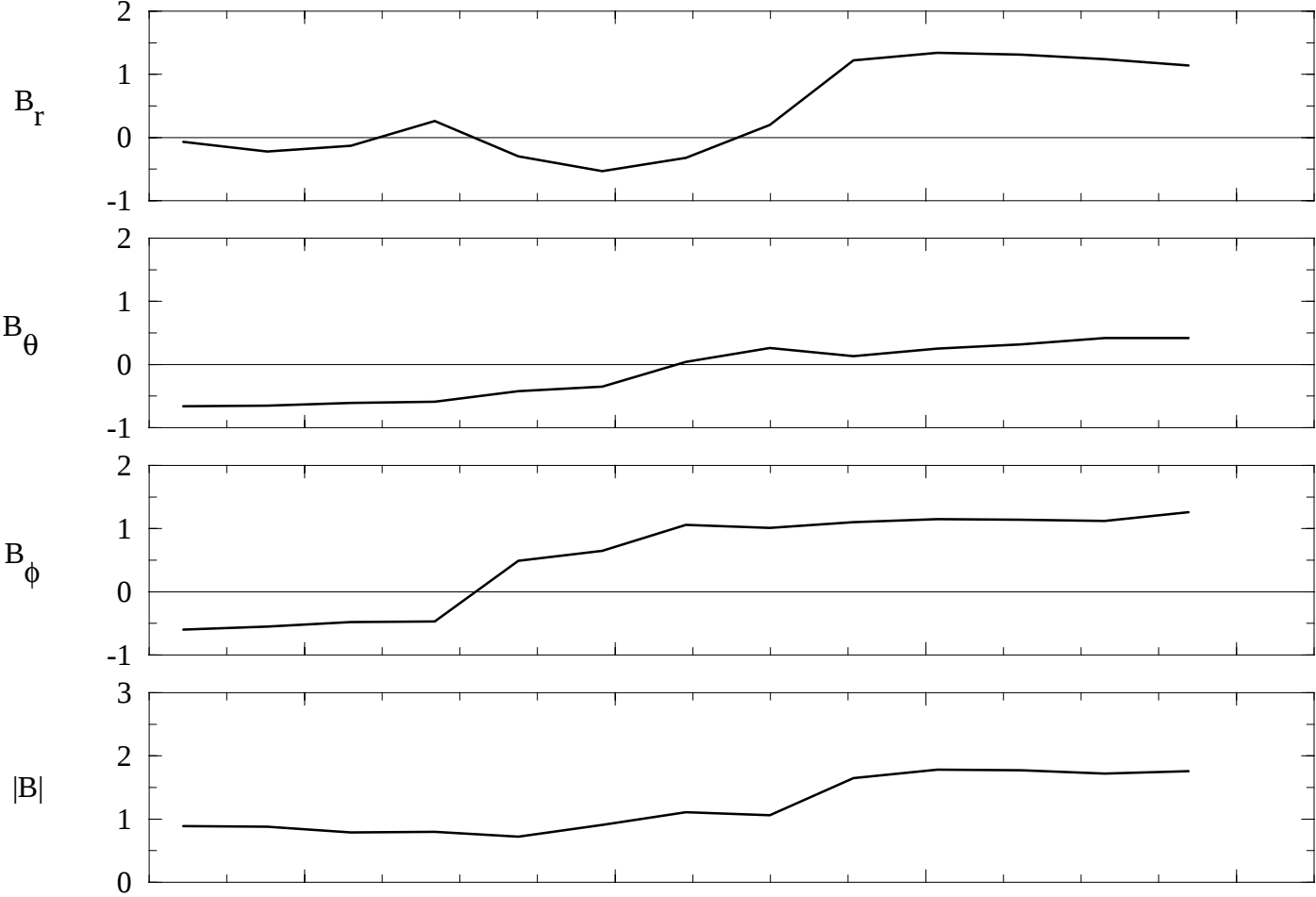
R	278.88	278.81	278.74	278.68
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	29.90	108.13	186.36	245.03
Local Hour	18.70	18.70	18.70	18.70

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



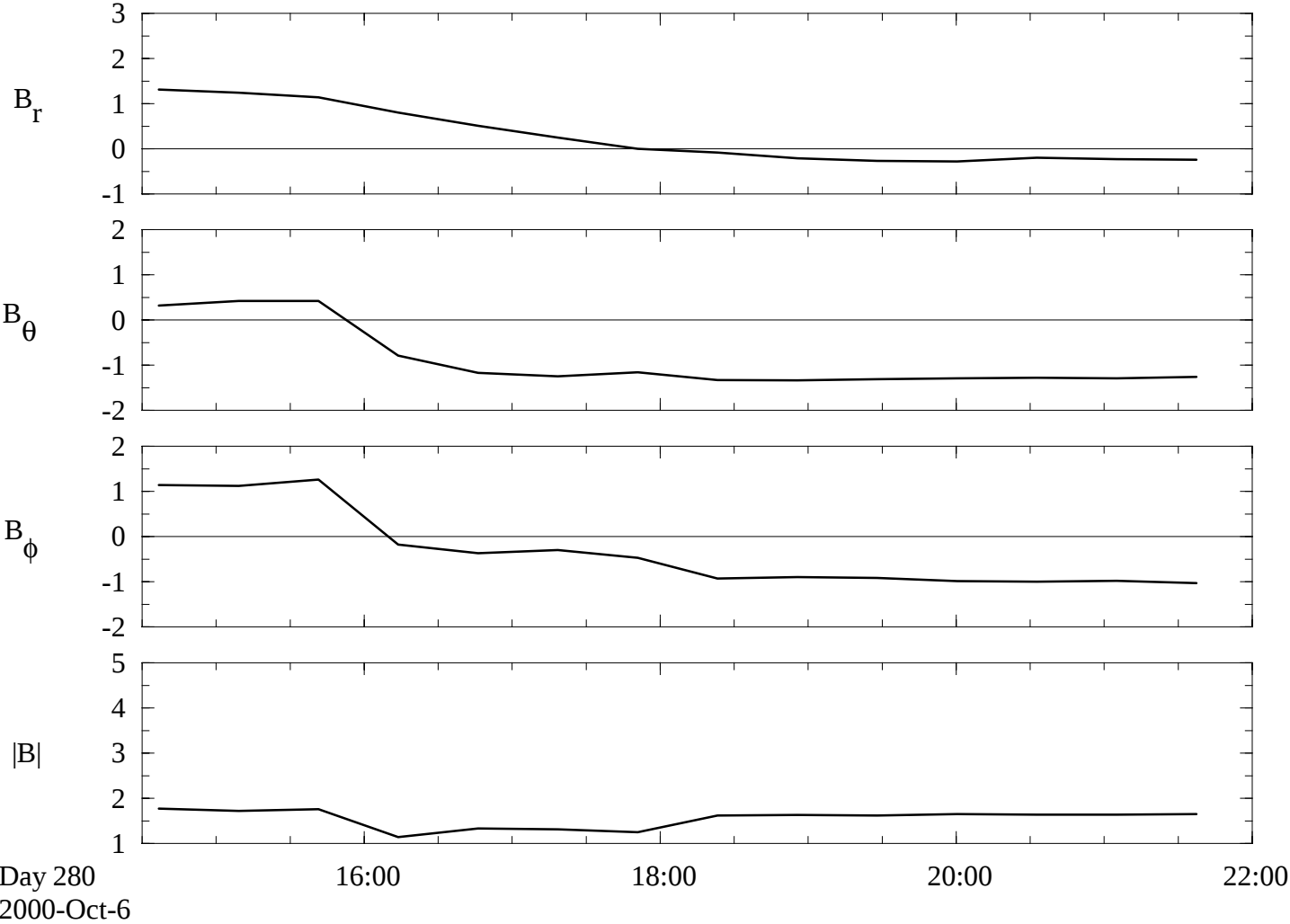
Day 280	04:00	06:00	08:00	10:00
2000-Oct-6				
R	278.68	278.60	278.53	278.47
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	245.03	323.25	41.48	100.15
Local Hour	18.70	18.70	18.70	18.70

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



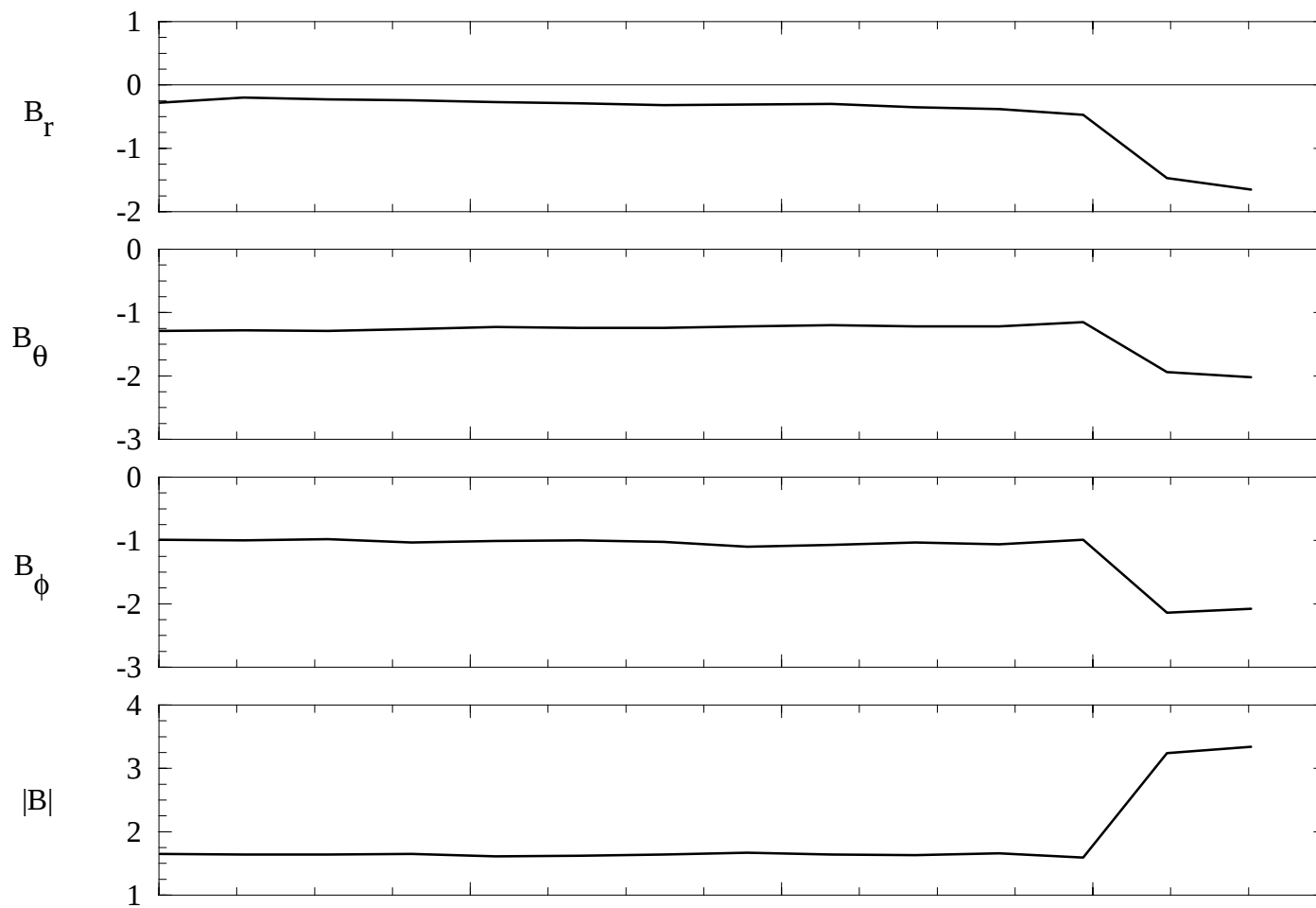
Day 280	10:00	12:00	14:00	16:00
2000-Oct-6				
R	278.47	278.40	278.32	278.24
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	100.15	178.38	256.61	334.84
Local Hour	18.70	18.70	18.70	18.70

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



R	278.24	278.19	278.11	278.03
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	334.84	33.51	111.74	189.96
Local Hour	18.70	18.70	18.70	18.70

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 280 20:00
2000-Oct-6

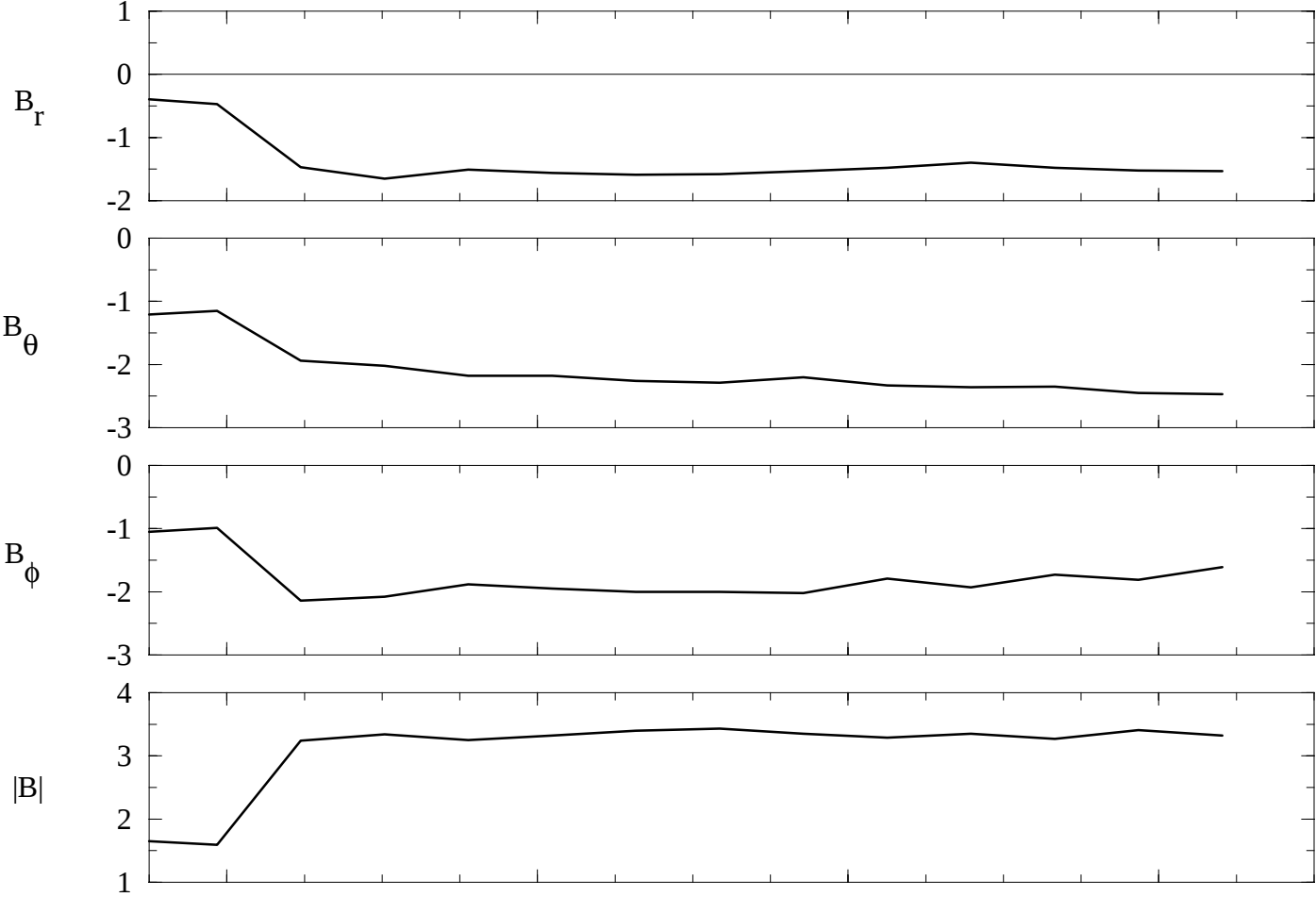
22:00

00:00

02:00

R	278.11	278.03	277.98	277.90
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	111.74	189.96	248.64	326.86
Local Hour	18.70	18.70	18.70	18.70

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

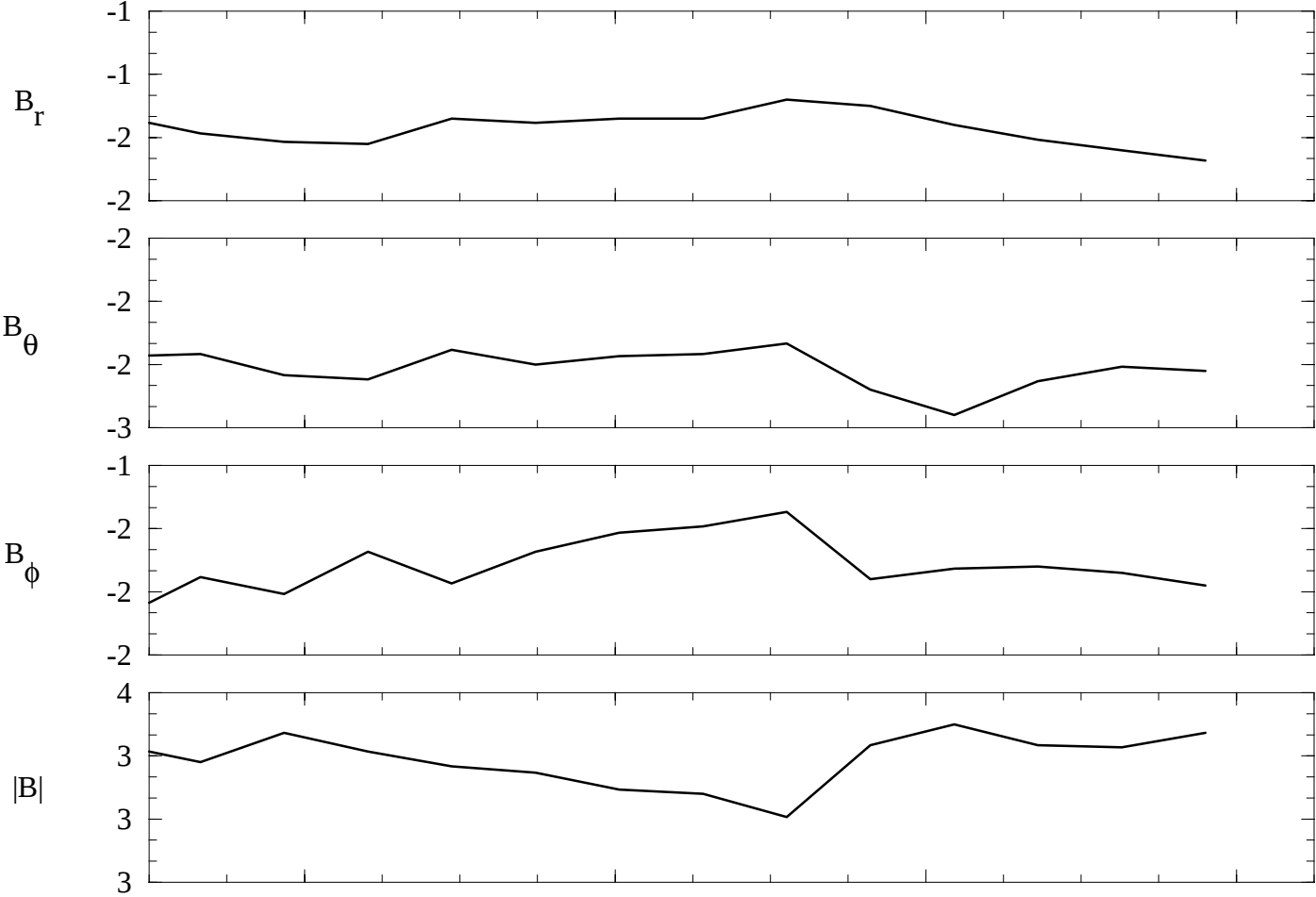


Day 281
2000-Oct-7

	02:00	04:00	06:00	08:00
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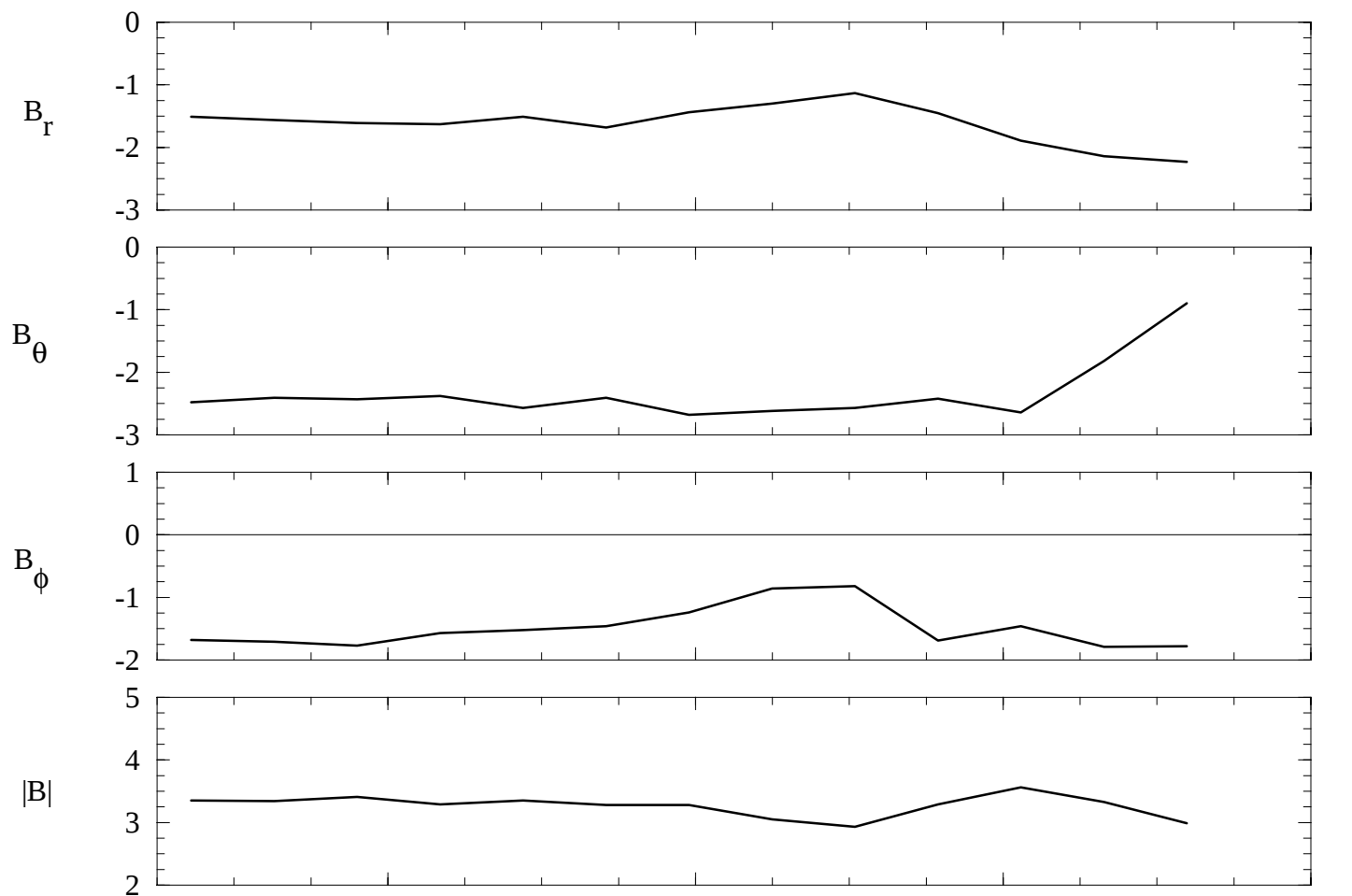
R	277.90	277.82	277.74	277.68
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	326.86	45.09	123.32	181.99
Local Hour	18.70	18.70	18.70	18.70

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 281	08:00	10:00	12:00	14:00
2000-Oct-7				
R	277.68	277.61	277.53	277.47
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	181.99	260.22	338.45	37.12
Local Hour	18.70	18.70	18.70	18.70

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 281
2000-Oct-7

14:00

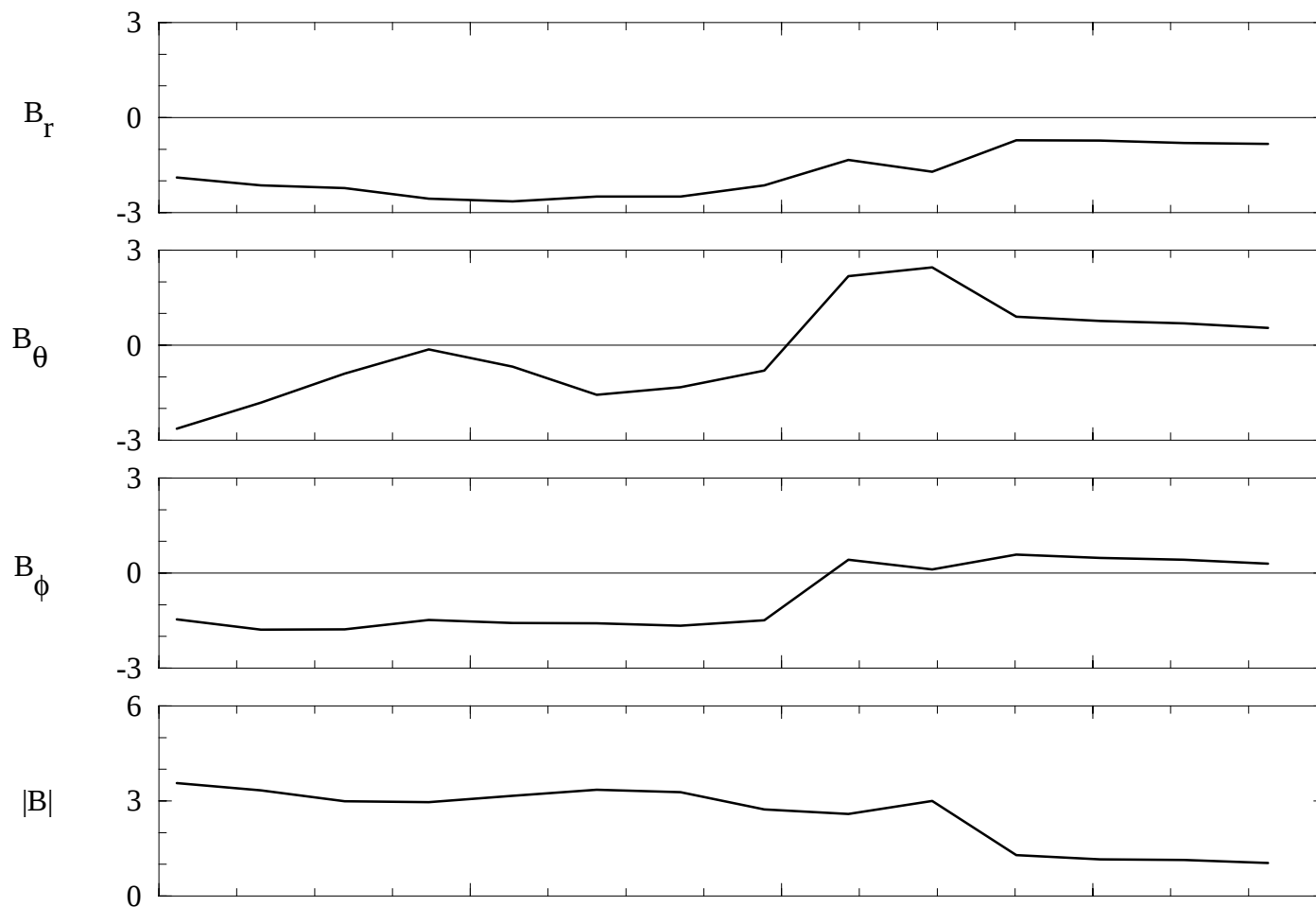
16:00

18:00

20:00

R	277.47	277.39	277.31	277.25
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	37.12	115.34	193.57	252.24
Local Hour	18.70	18.70	18.70	18.70

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 281 18:00
2000-Oct-7

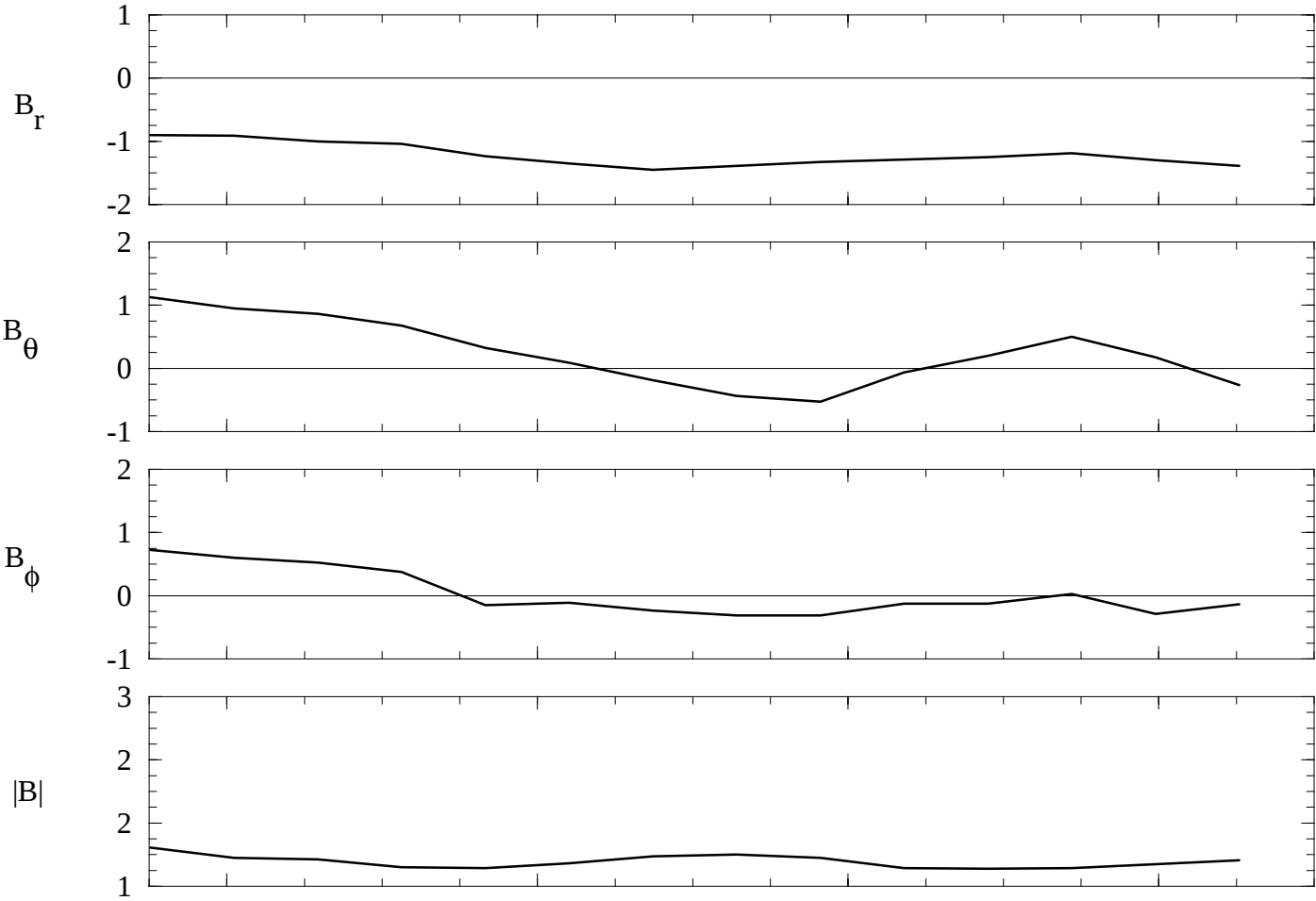
20:00

22:00

00:00

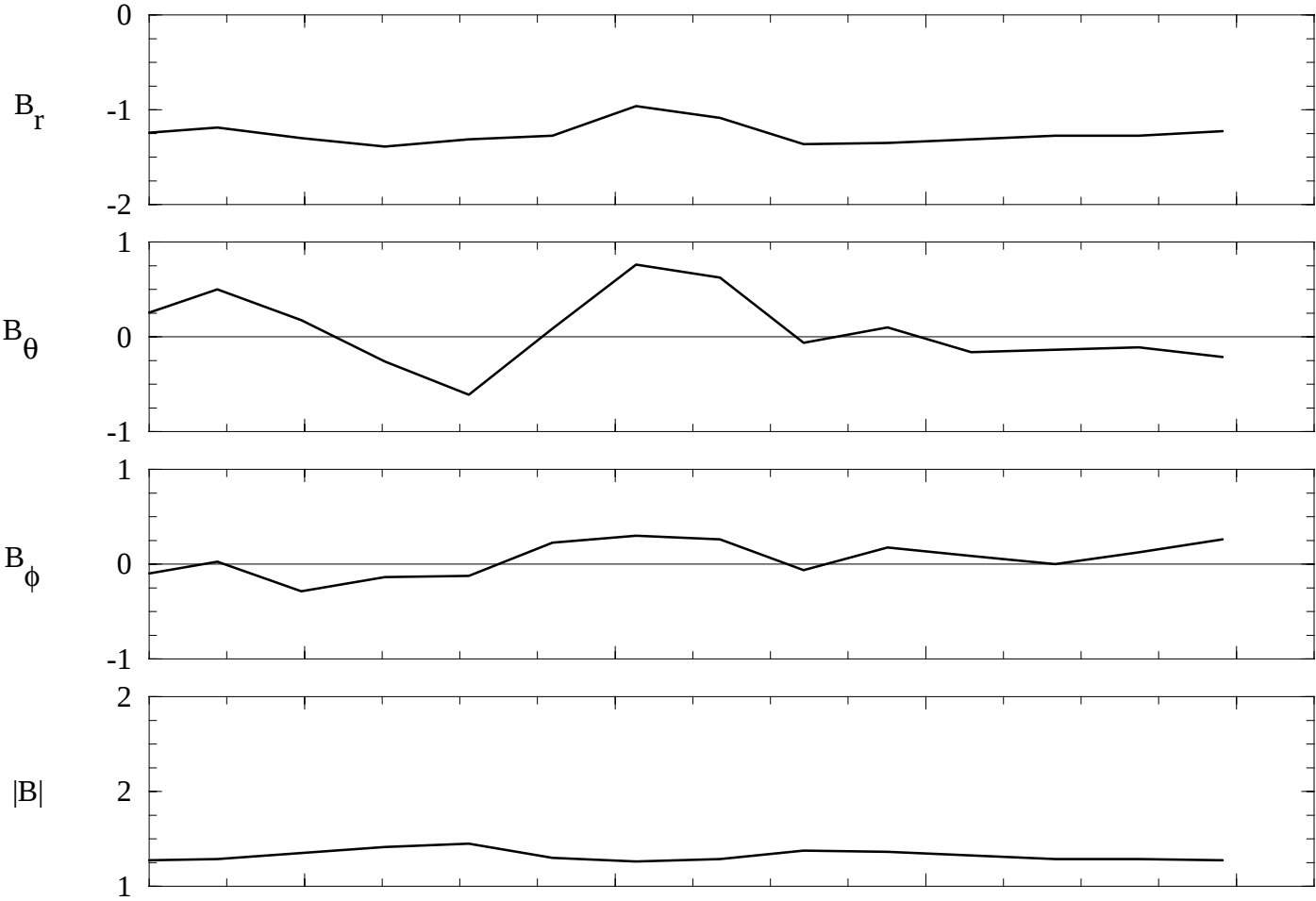
R	277.31	277.25	277.17	277.09
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	193.57	252.24	330.47	48.70
Local Hour	18.70	18.70	18.70	18.71

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



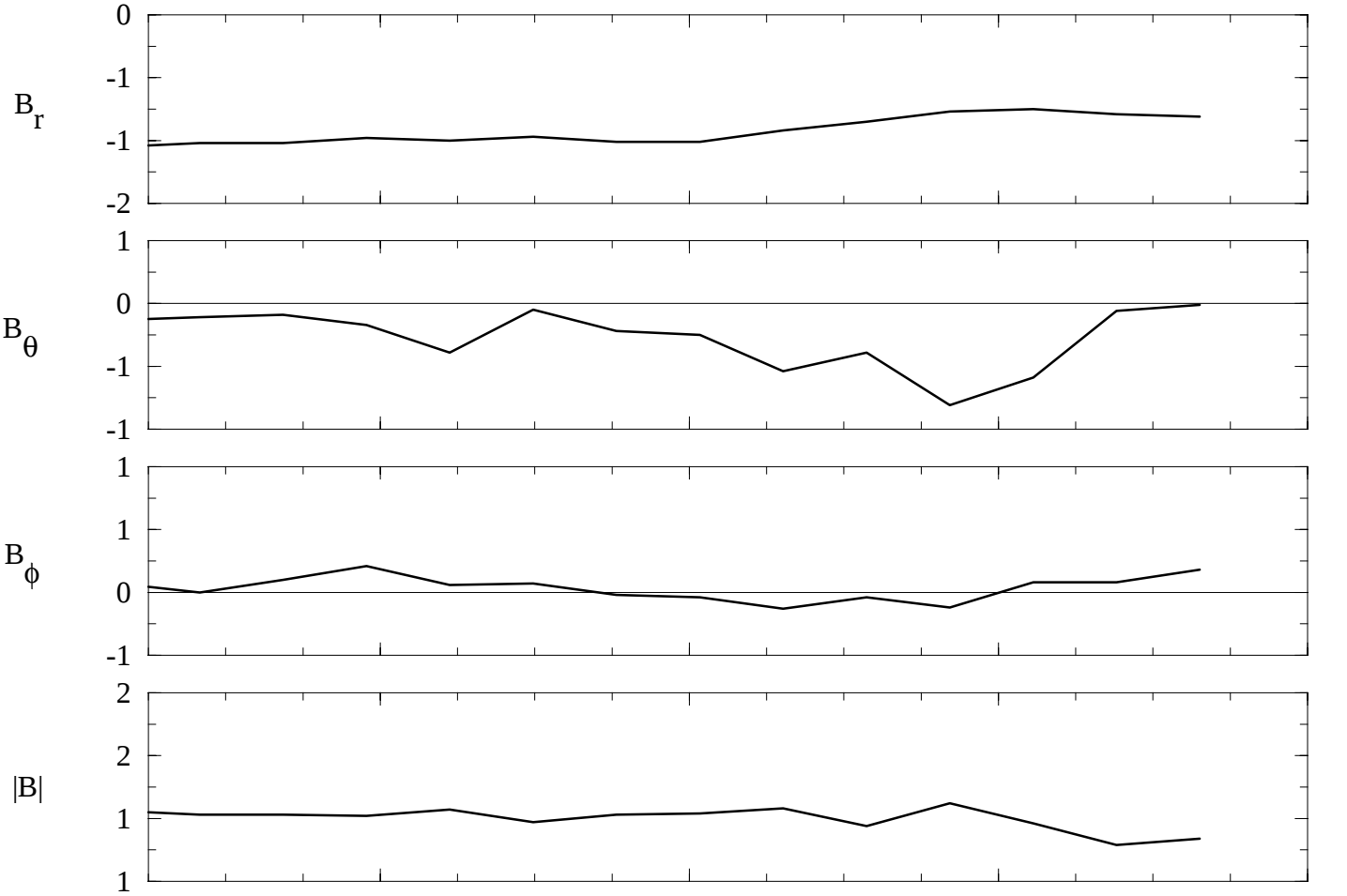
Day 281	00:00	02:00	04:00	06:00
2000-Oct-7				
R	277.09	277.01	276.95	276.87
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	48.70	126.93	185.60	263.83
Local Hour	18.71	18.71	18.71	18.71

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



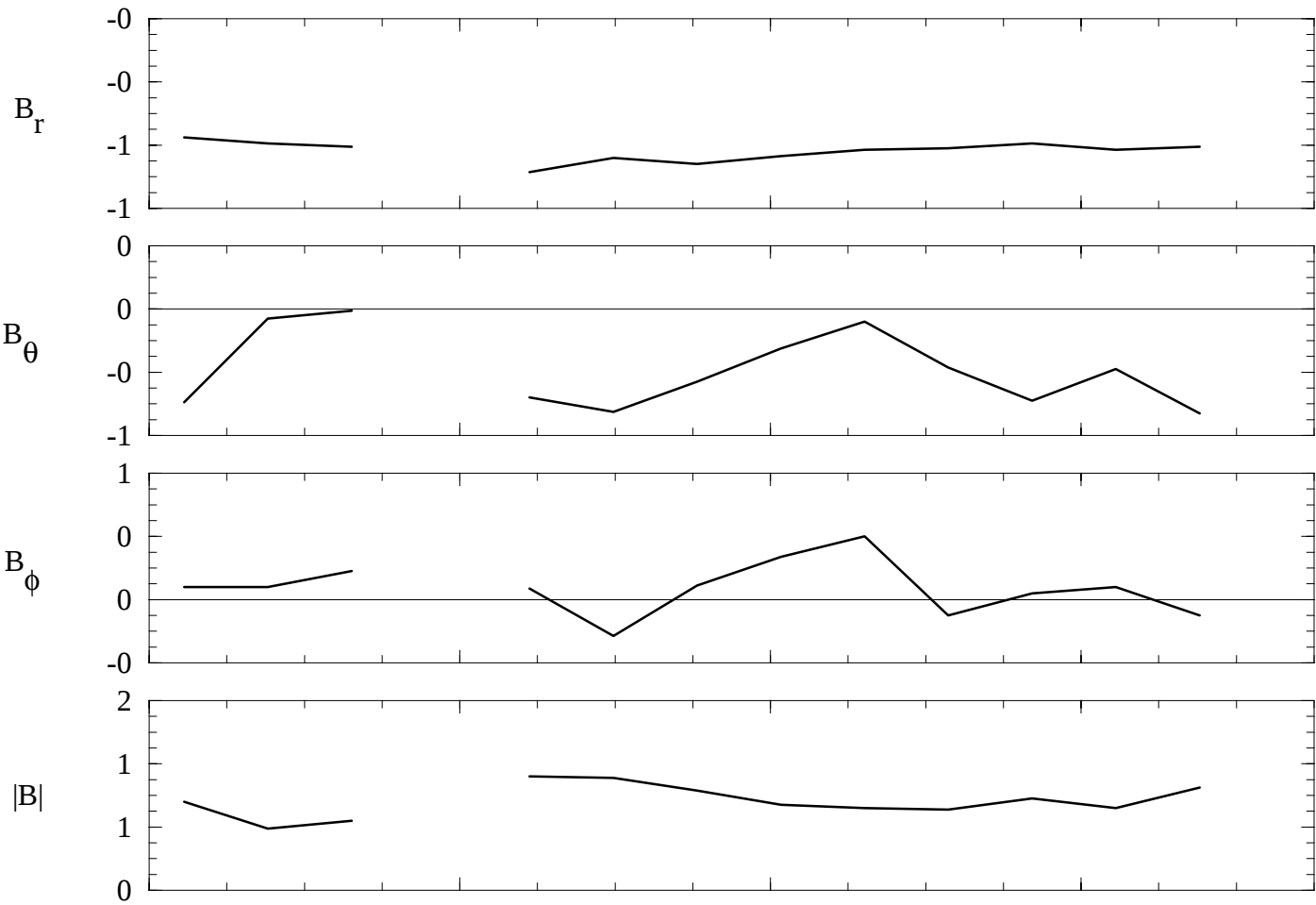
Day 282	06:00	08:00	10:00	12:00
2000-Oct-8				
R	276.87	276.79	276.73	276.65
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	263.83	342.05	40.72	118.95
Local Hour	18.71	18.71	18.71	18.71

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 282				
2000-Oct-8				
R	276.65	276.56	276.48	276.40
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	118.95	197.18	275.41	356.08
Local Hour	18.71	18.71	18.71	18.71

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 282 16:00
2000-Oct-8

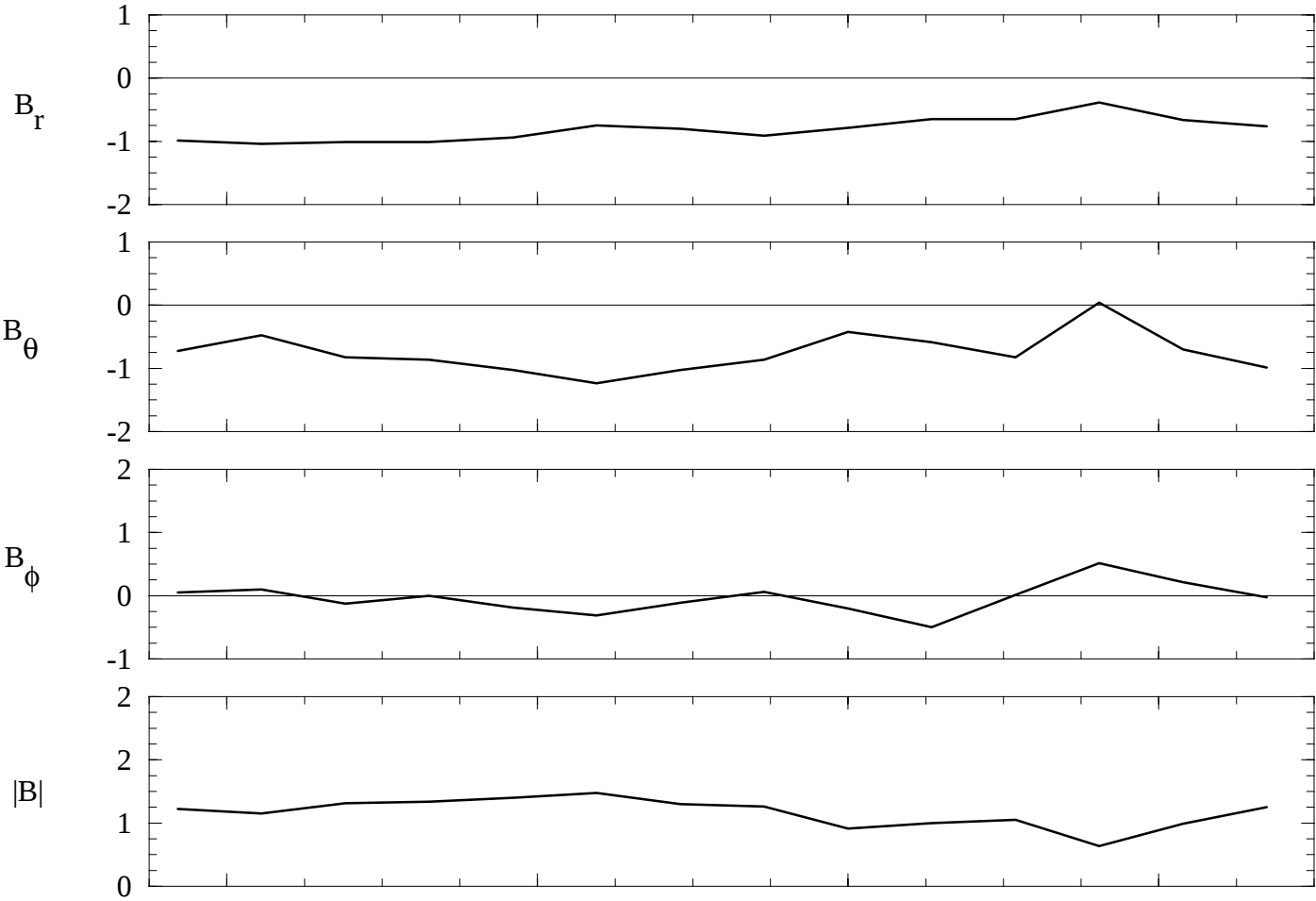
18:00

20:00

22:00

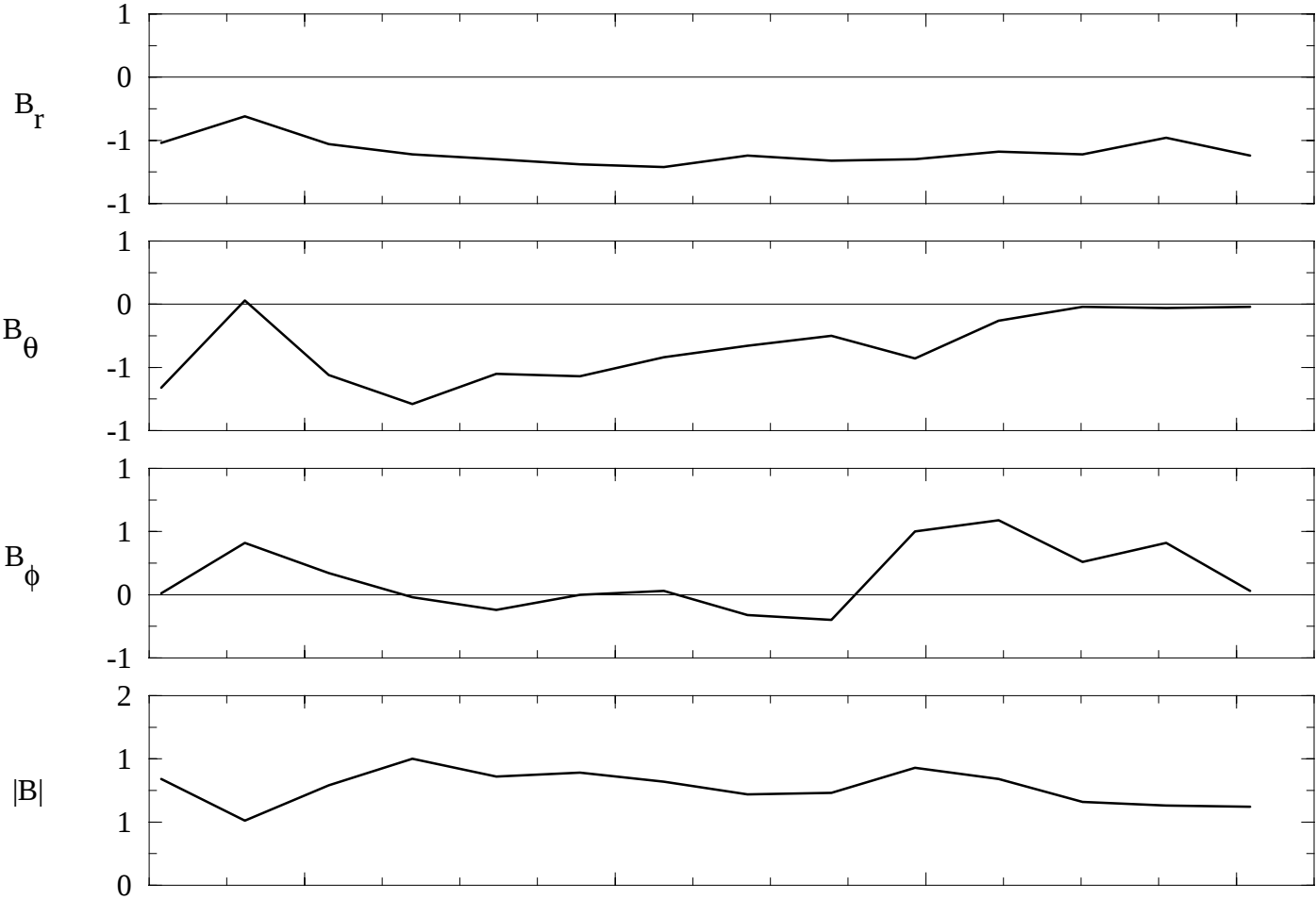
R	276.48	276.40	276.33	276.25
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	275.41	356.08	54.75	132.98
Local Hour	18.71	18.71	18.71	18.71

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 282	22:00	00:00	02:00	04:00
2000-Oct-8				
R	276.25	276.19	276.11	276.02
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	132.98	191.65	269.88	348.11
Local Hour	18.71	18.71	18.71	18.71

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

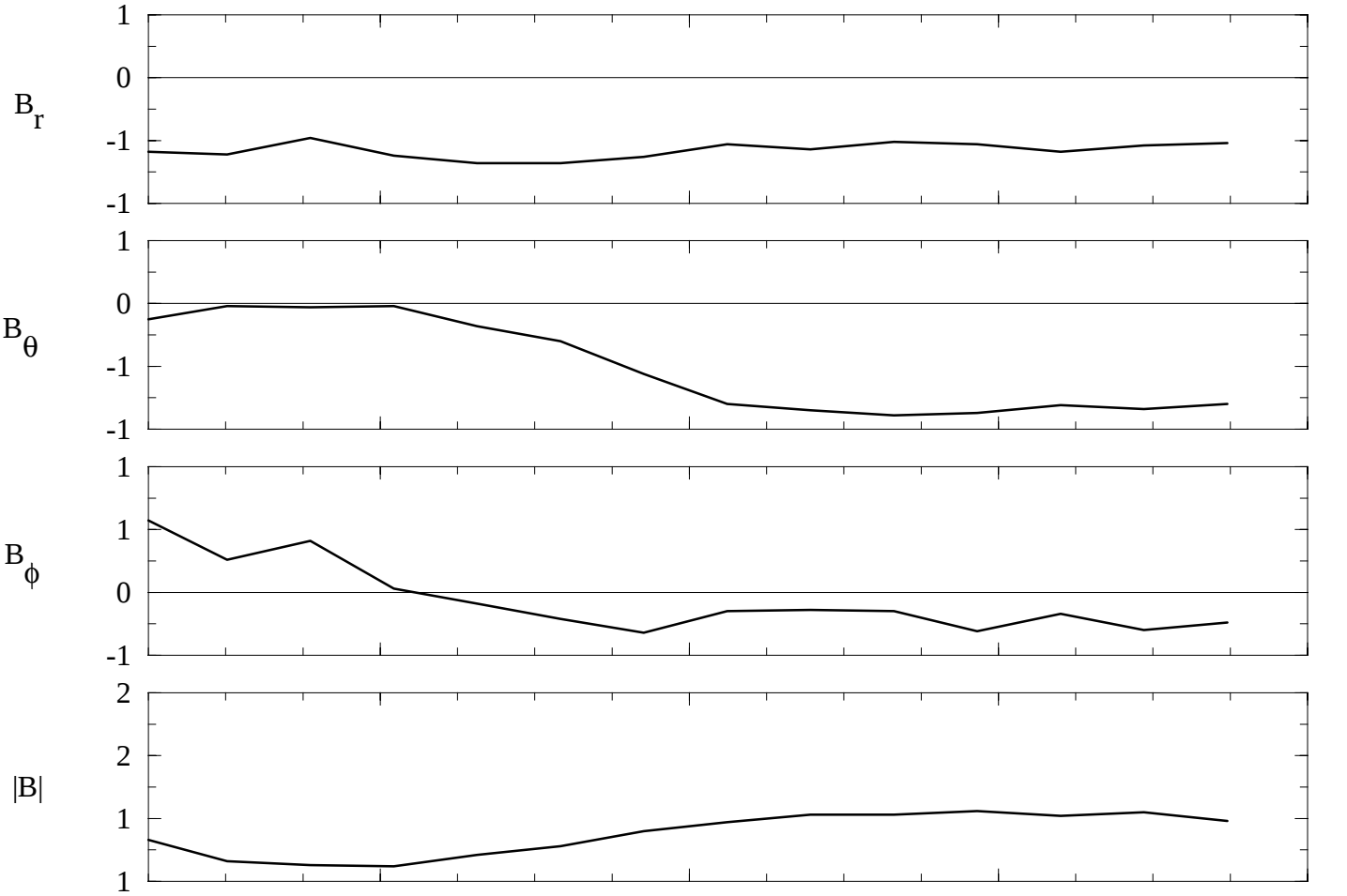


Day 283
2000-Oct-9

04:00 06:00 08:00 10:00

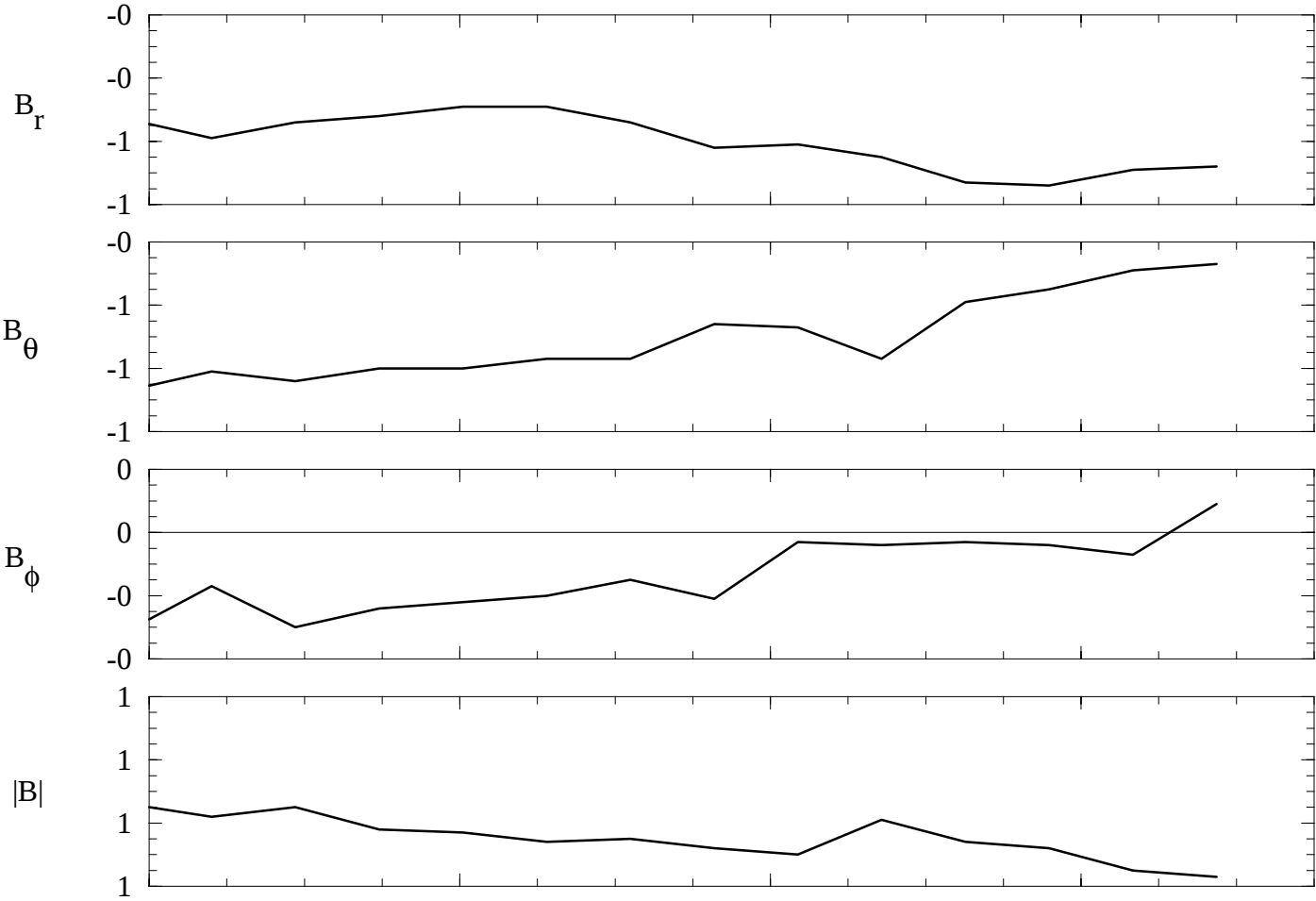
R	276.02	275.96	275.87	275.79
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	348.11	46.78	125.00	203.23
Local Hour	18.71	18.71	18.71	18.71

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



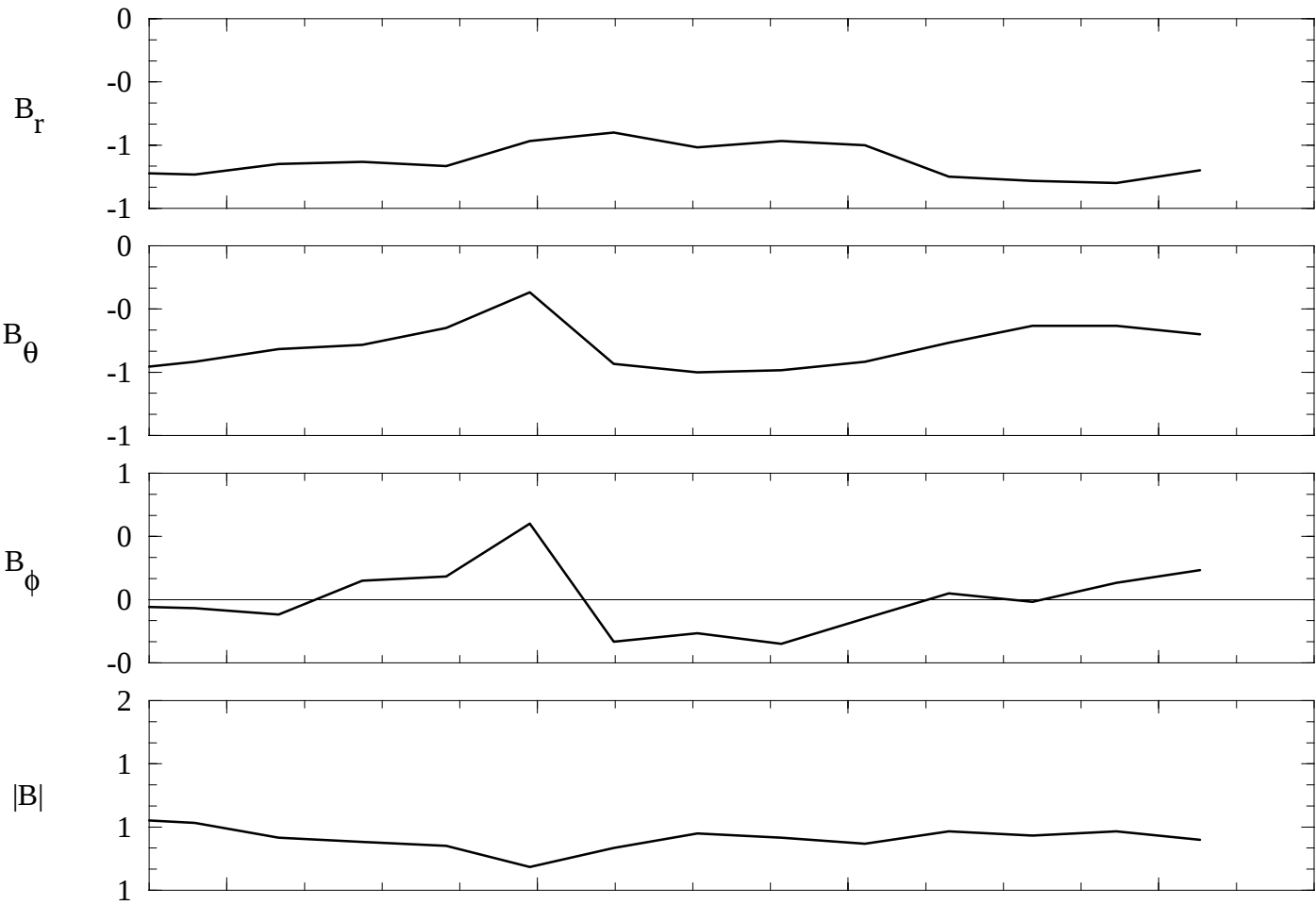
Day 283				
2000-Oct-9				
R	275.79	275.71	275.64	275.56
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	203.23	281.46	340.13	58.36
Local Hour	18.71	18.71	18.71	18.71

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



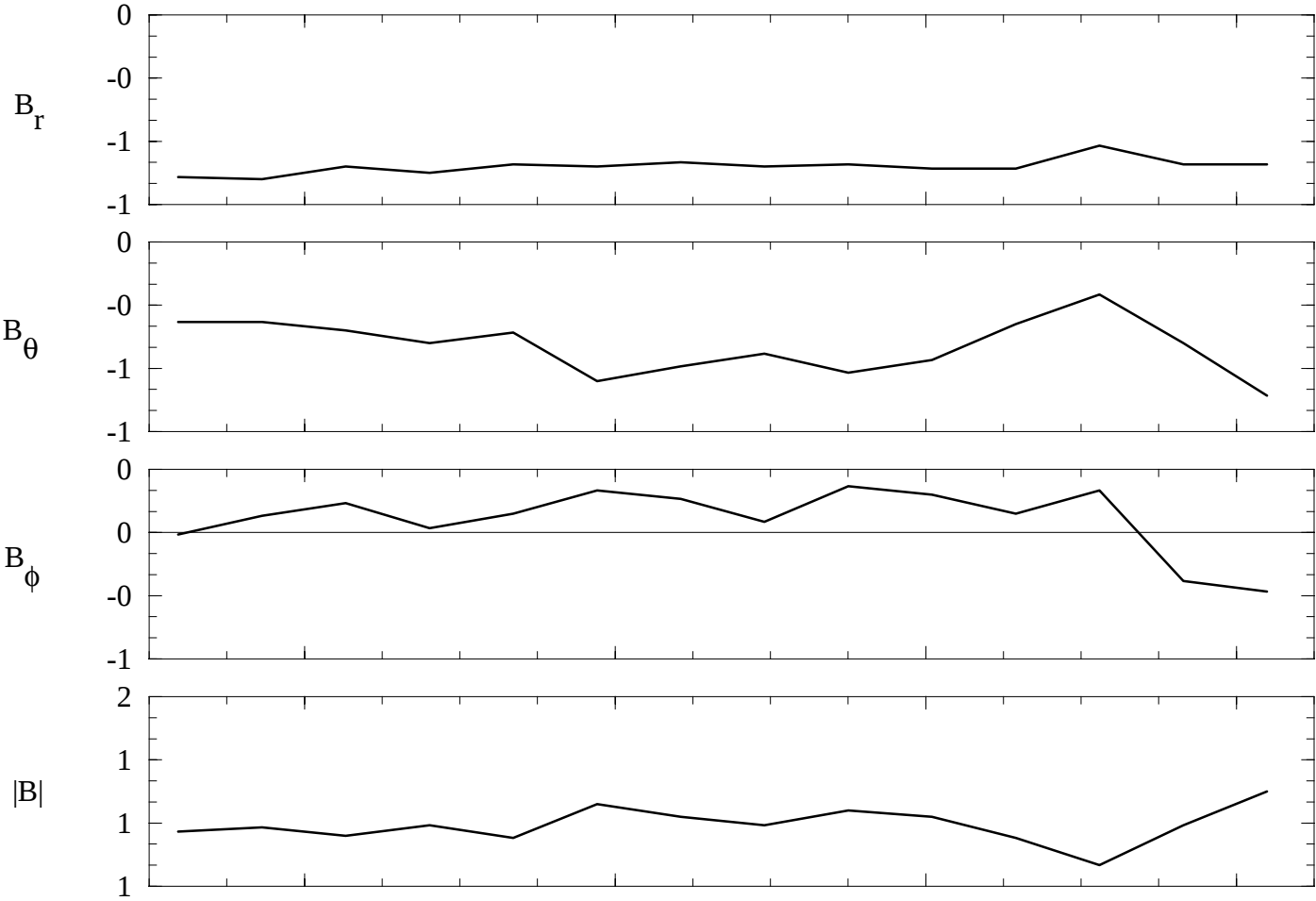
Day 283	14:00	16:00	18:00	20:00
2000-Oct-9				
R	275.64	275.56	275.47	275.41
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	340.13	58.36	136.59	195.26
Local Hour	18.71	18.71	18.71	18.71

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



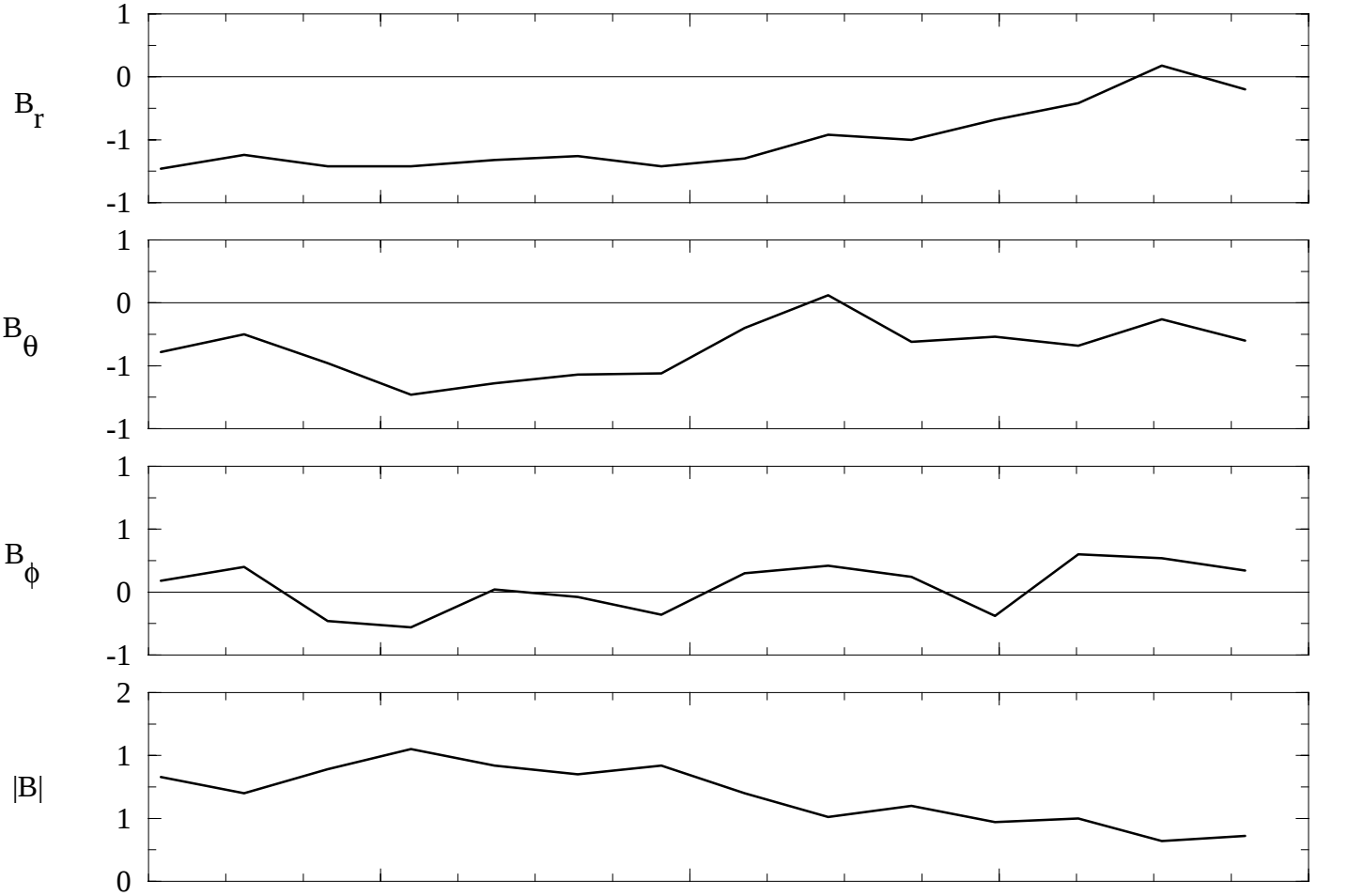
Day 283	20:00	22:00	00:00	02:00
2000-Oct-9				
R	275.41	275.32	275.24	275.15
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	195.26	273.48	351.71	69.94
Local Hour	18.71	18.71	18.71	18.71

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 284	02:00	04:00	06:00	08:00
2000-Oct-10				
R	275.15	275.08	275.00	274.91
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	69.94	128.61	206.84	285.07
Local Hour	18.71	18.71	18.71	18.71

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

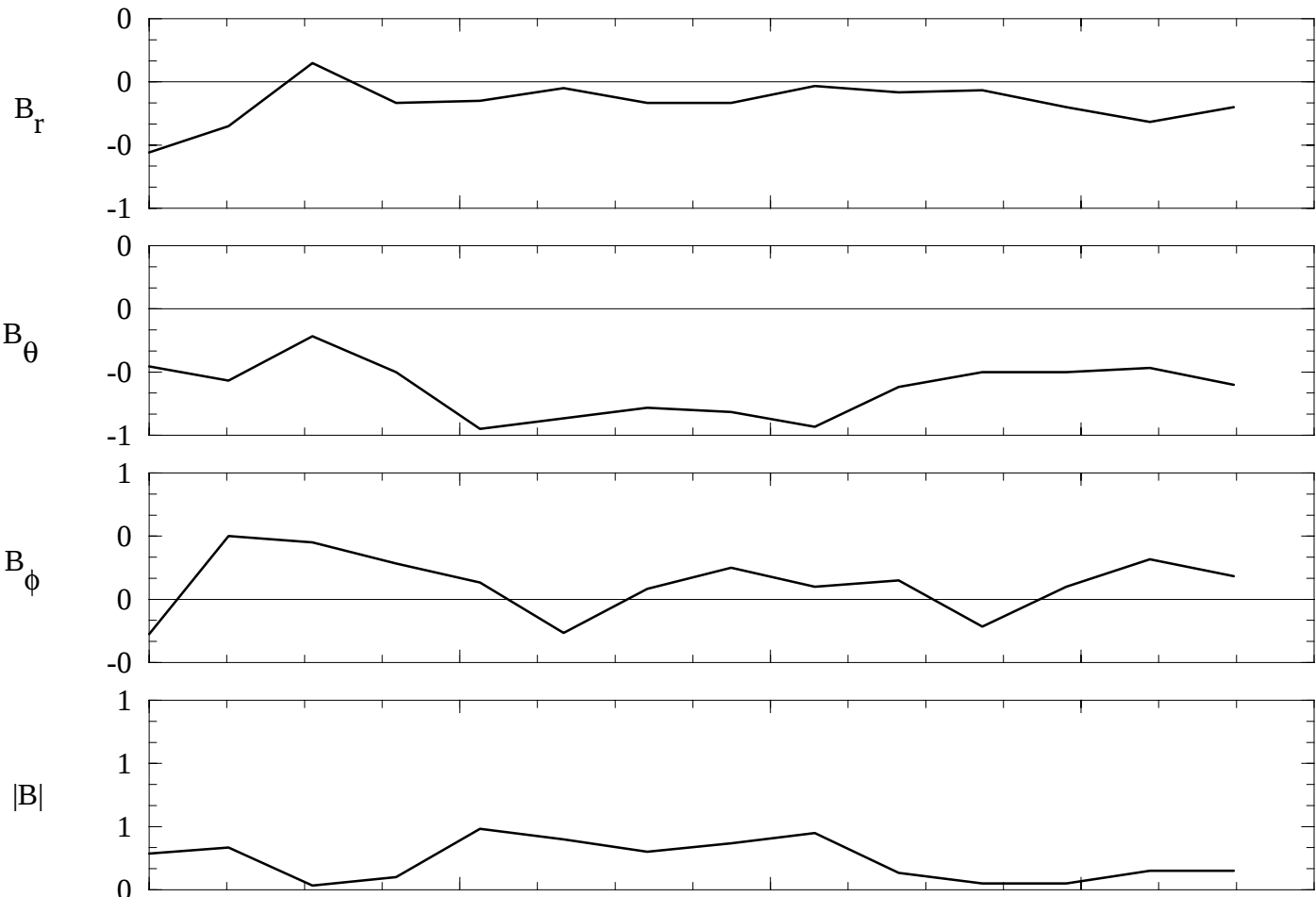


Day 284
2000-Oct-10

08:00 10:00 12:00 14:00

R	274.91	274.84	274.76	274.67
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	285.07	343.74	61.96	140.19
Local Hour	18.71	18.71	18.71	18.71

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 284 12:00
2000-Oct-10

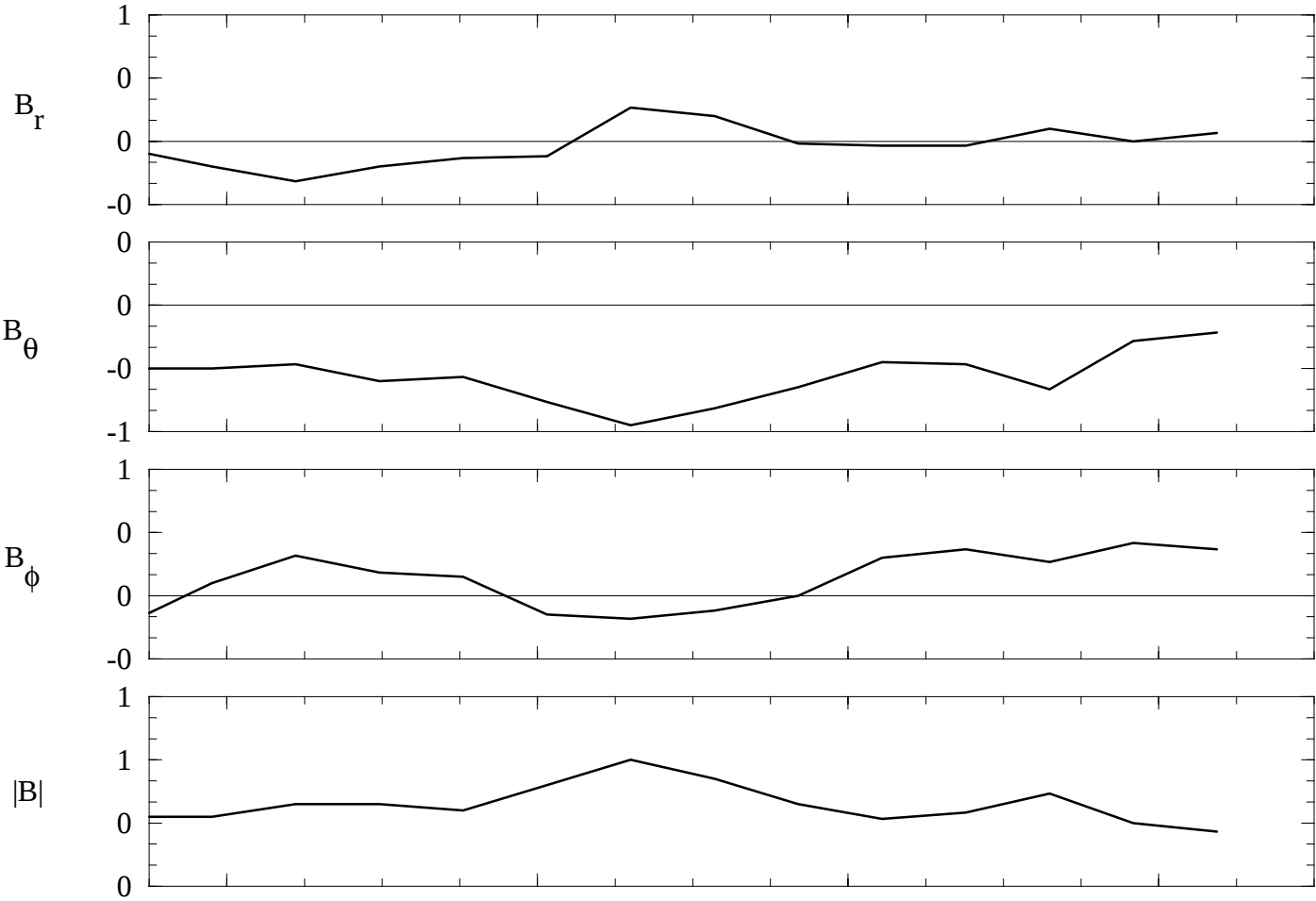
14:00

16:00

18:00

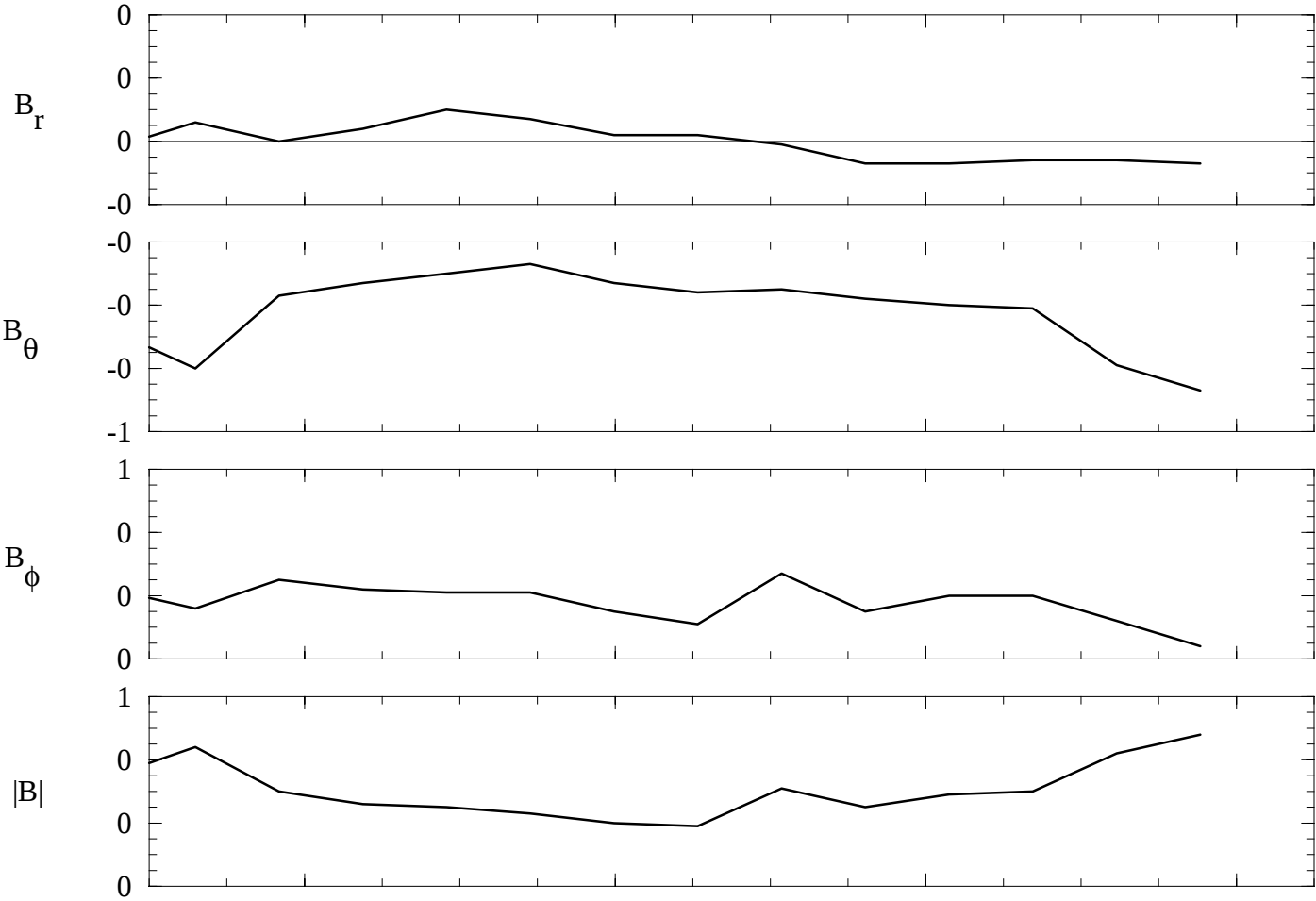
R	274.76	274.67	274.60	274.51
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	61.96	140.19	198.86	277.09
Local Hour	18.71	18.71	18.71	18.72

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



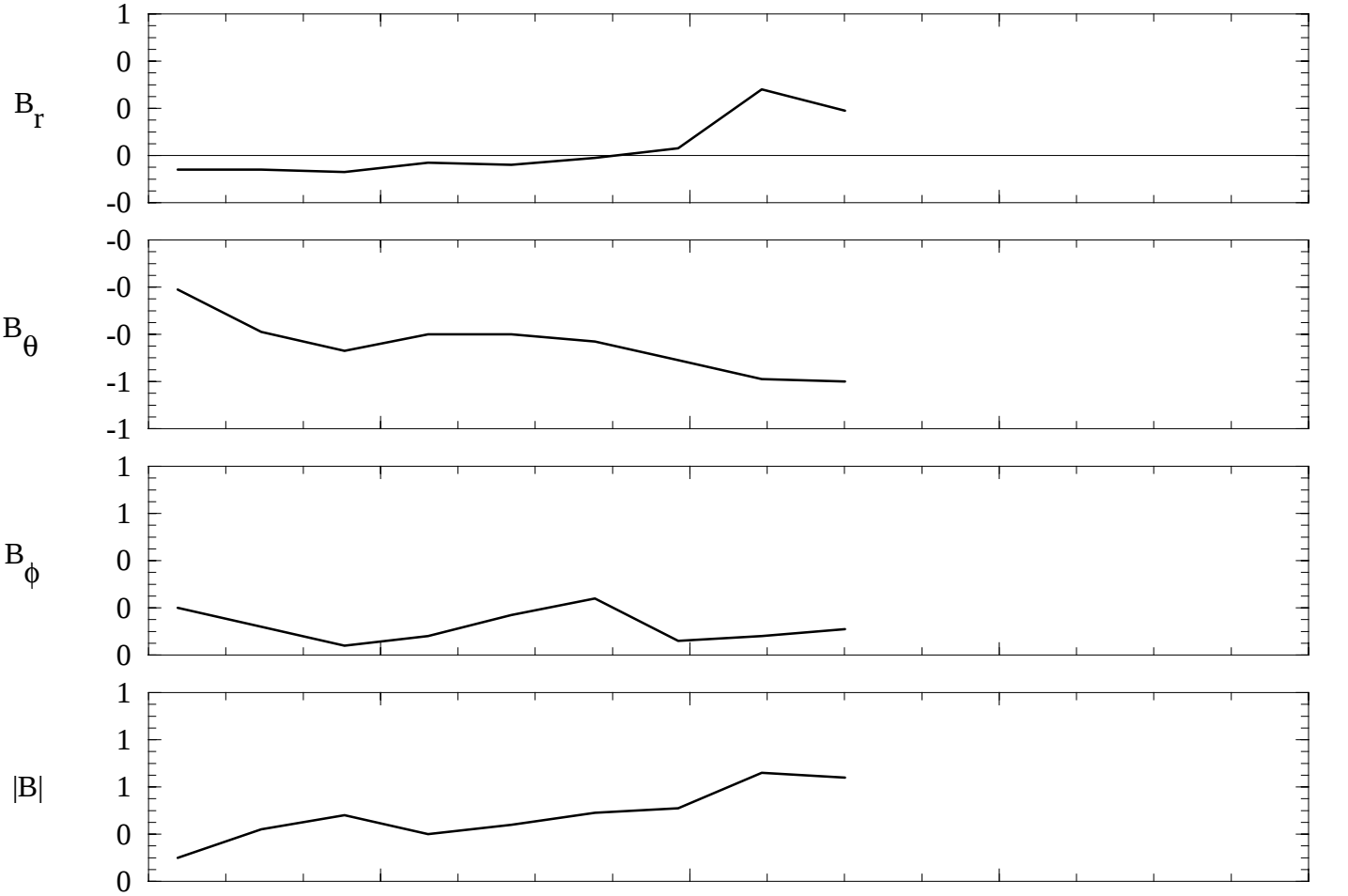
Day 284	18:00	20:00	22:00	00:00
2000-Oct-10				
R	274.51	274.43	274.34	274.27
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	277.09	355.32	73.55	132.22
Local Hour	18.72	18.72	18.72	18.72

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 284				
2000-Oct-10				
R	274.27	274.18	274.09	274.02
LAT	-0.96	-0.96	-0.96	-0.96
W.LON	132.22	210.44	288.67	347.34
Local Hour	18.72	18.72	18.72	18.72

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

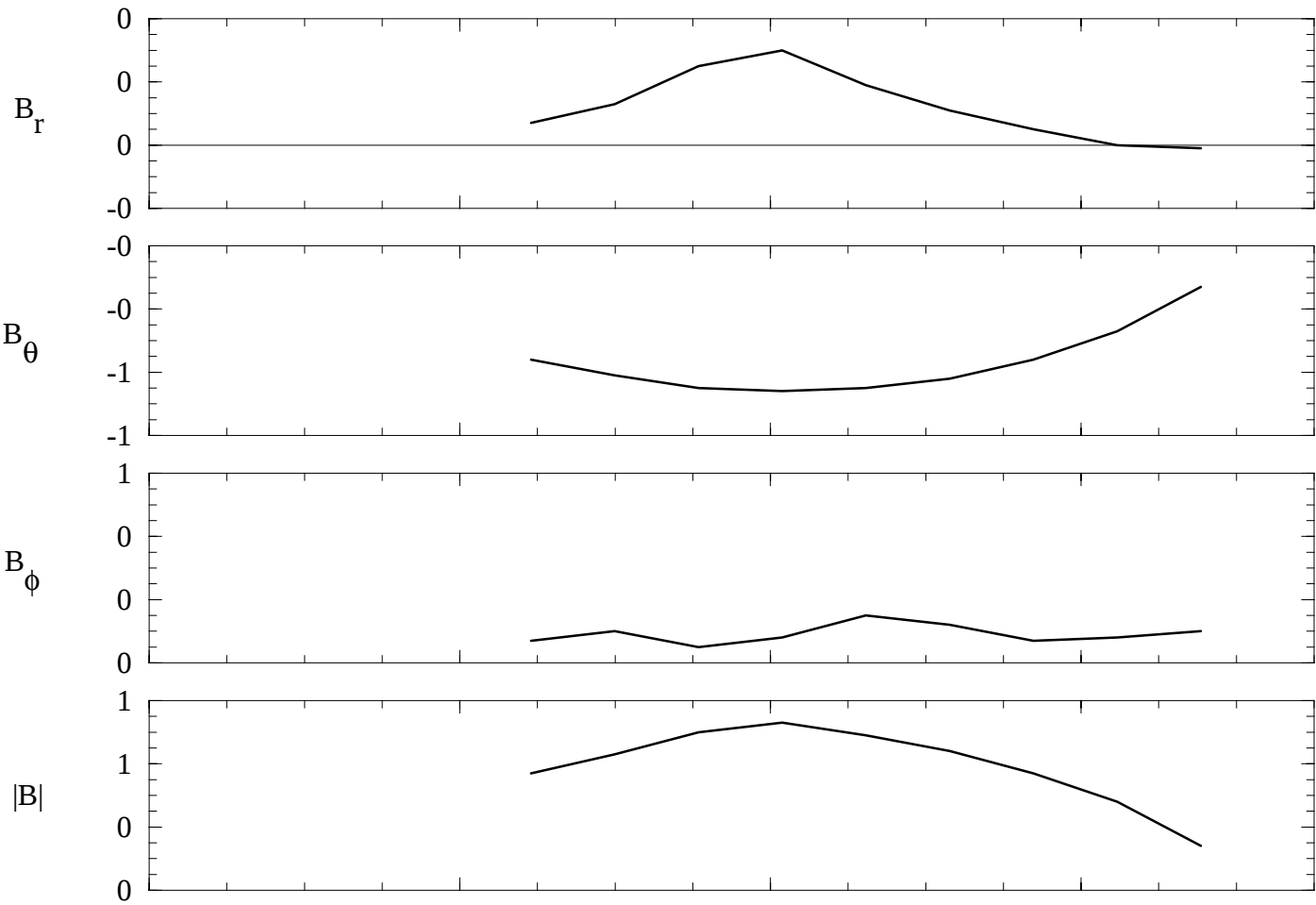


Day 285
2000-Oct-11

	06:00	08:00	10:00	12:00
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R	274.02	273.93	273.89	273.74
LAT	-0.96	-0.96	-0.96	-0.95
W.LON	347.34	65.57	104.68	229.97
Local Hour	18.72	18.72	18.72	18.72

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 285 10:00
2000-Oct-11

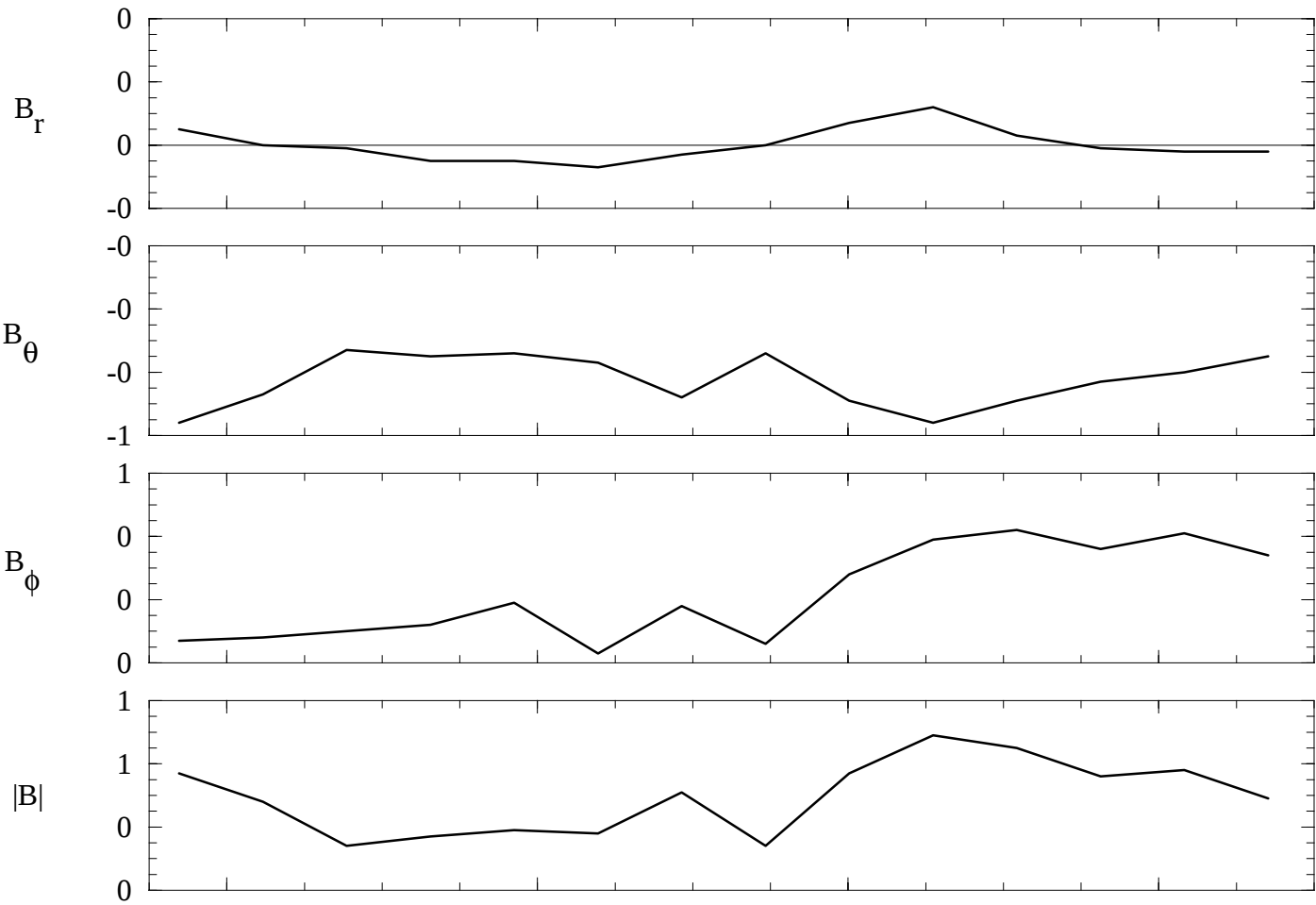
12:00

14:00

16:00

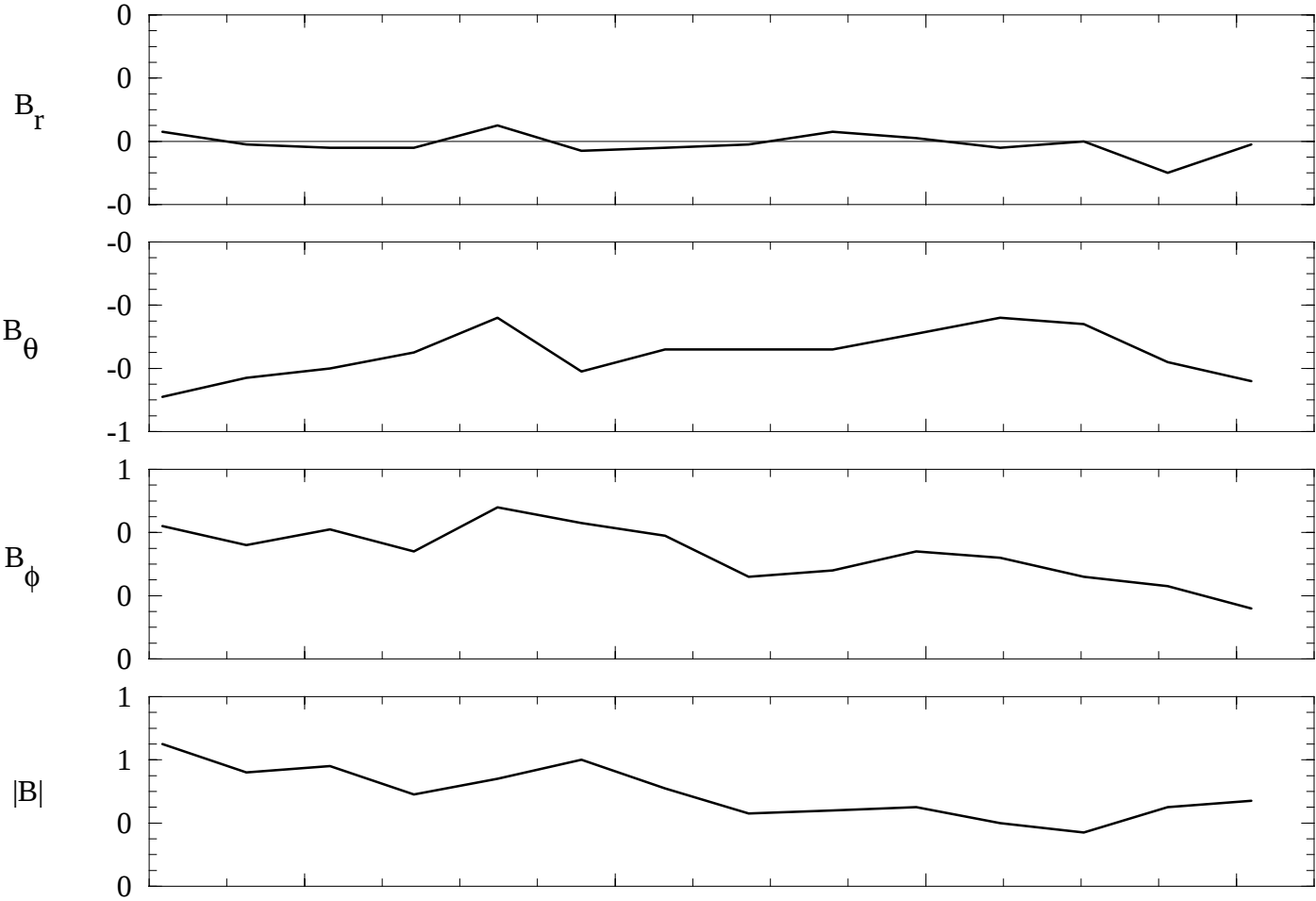
R	273.89	273.74	273.67	273.58
LAT	-0.96	-0.95	-0.95	-0.95
W.LON	104.68	229.97	288.64	6.87
Local Hour	18.72	18.72	18.72	18.72

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 285	16:00	18:00	20:00	22:00
2000-Oct-11				
R	273.58	273.52	273.42	273.33
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	6.87	65.54	143.77	221.99
Local Hour	18.72	18.72	18.72	18.72

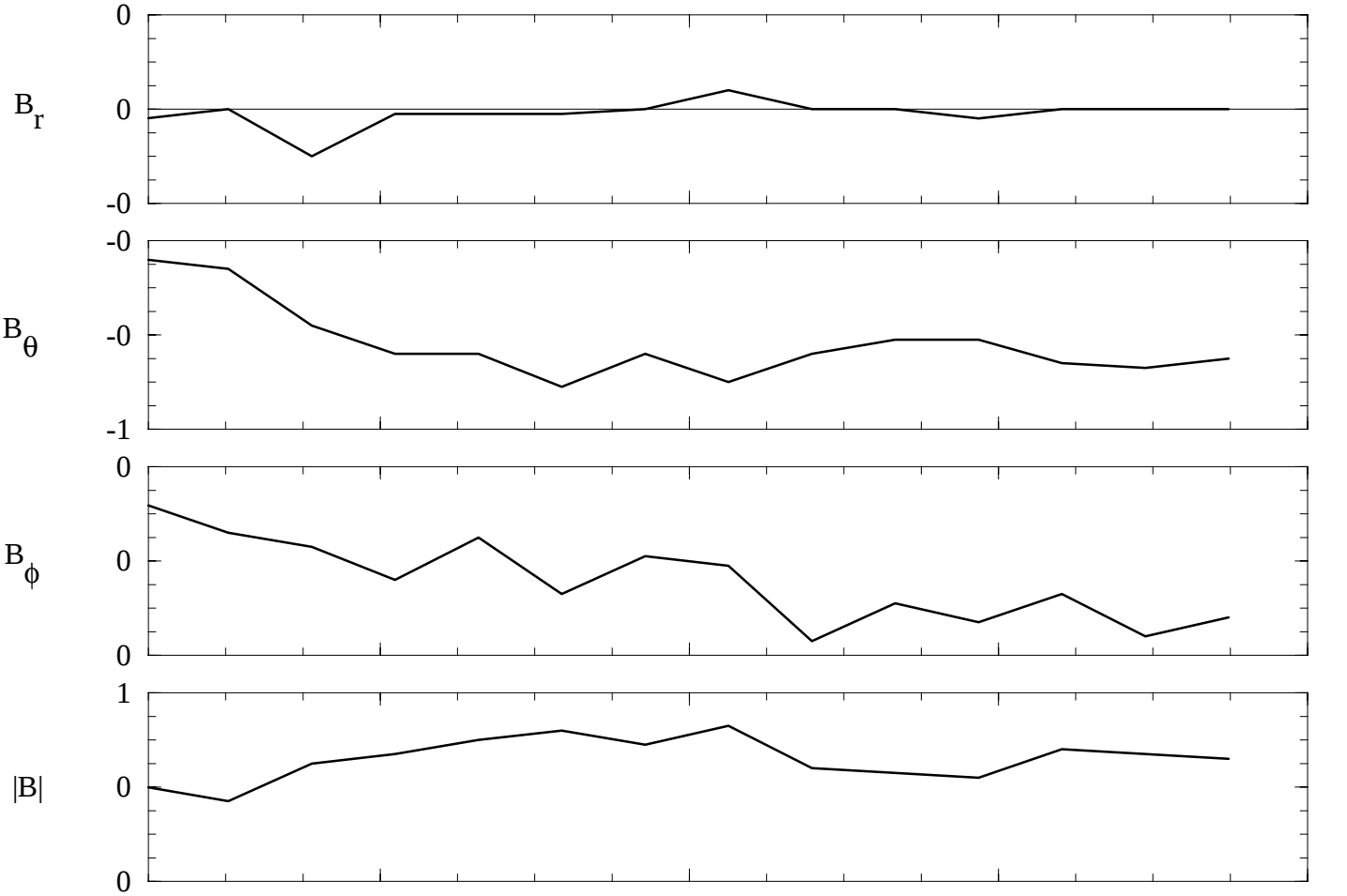
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 285
2000-Oct-11

R	273.33	273.26	273.17	273.08
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	221.99	280.66	358.89	77.12
Local Hour	18.72	18.72	18.72	18.72

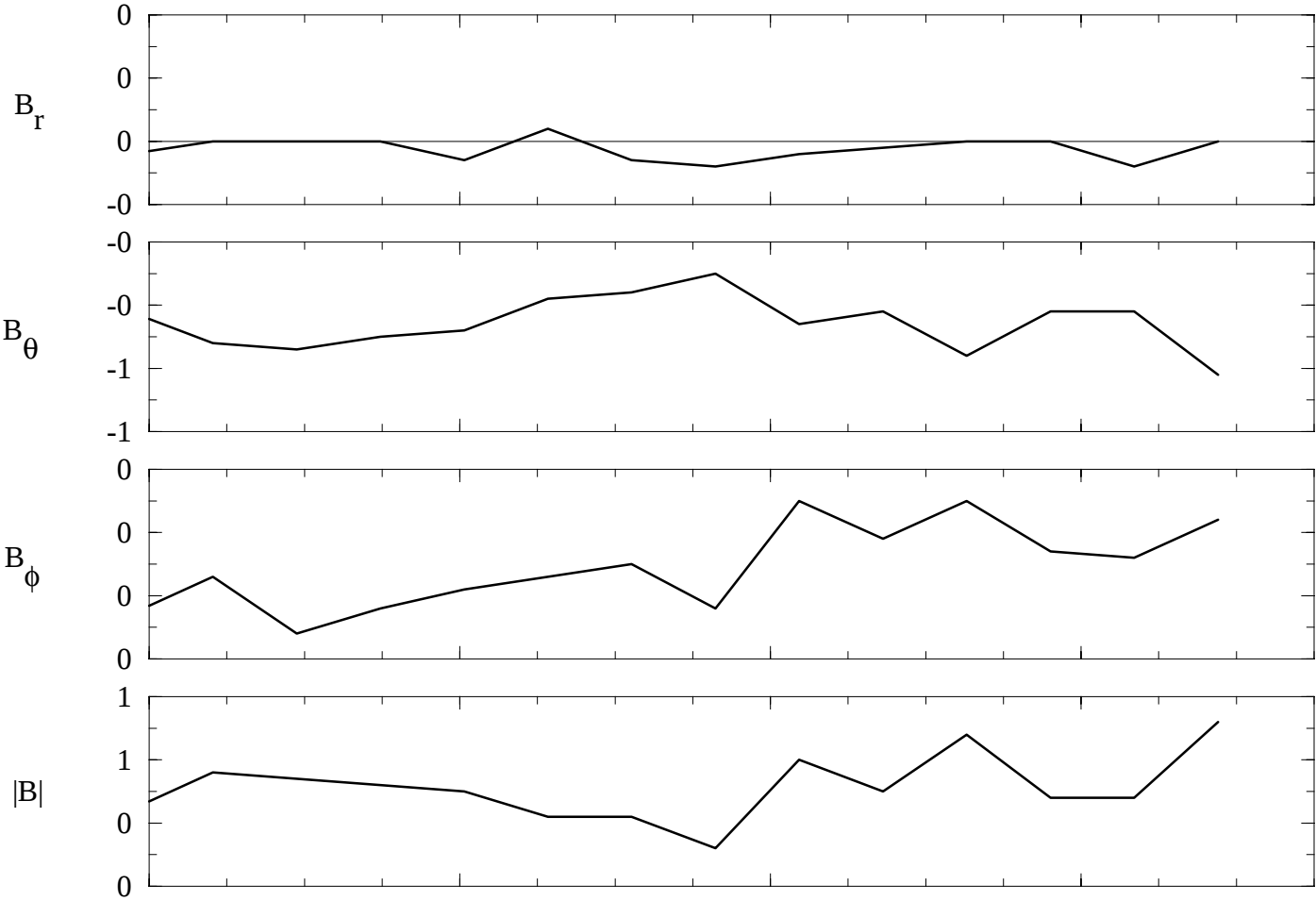
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 286
2000-Oct-12

R	273.08	272.99	272.92	272.82
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	77.12	155.35	214.02	292.24
Local Hour	18.72	18.72	18.72	18.72

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 286 08:00
2000-Oct-12

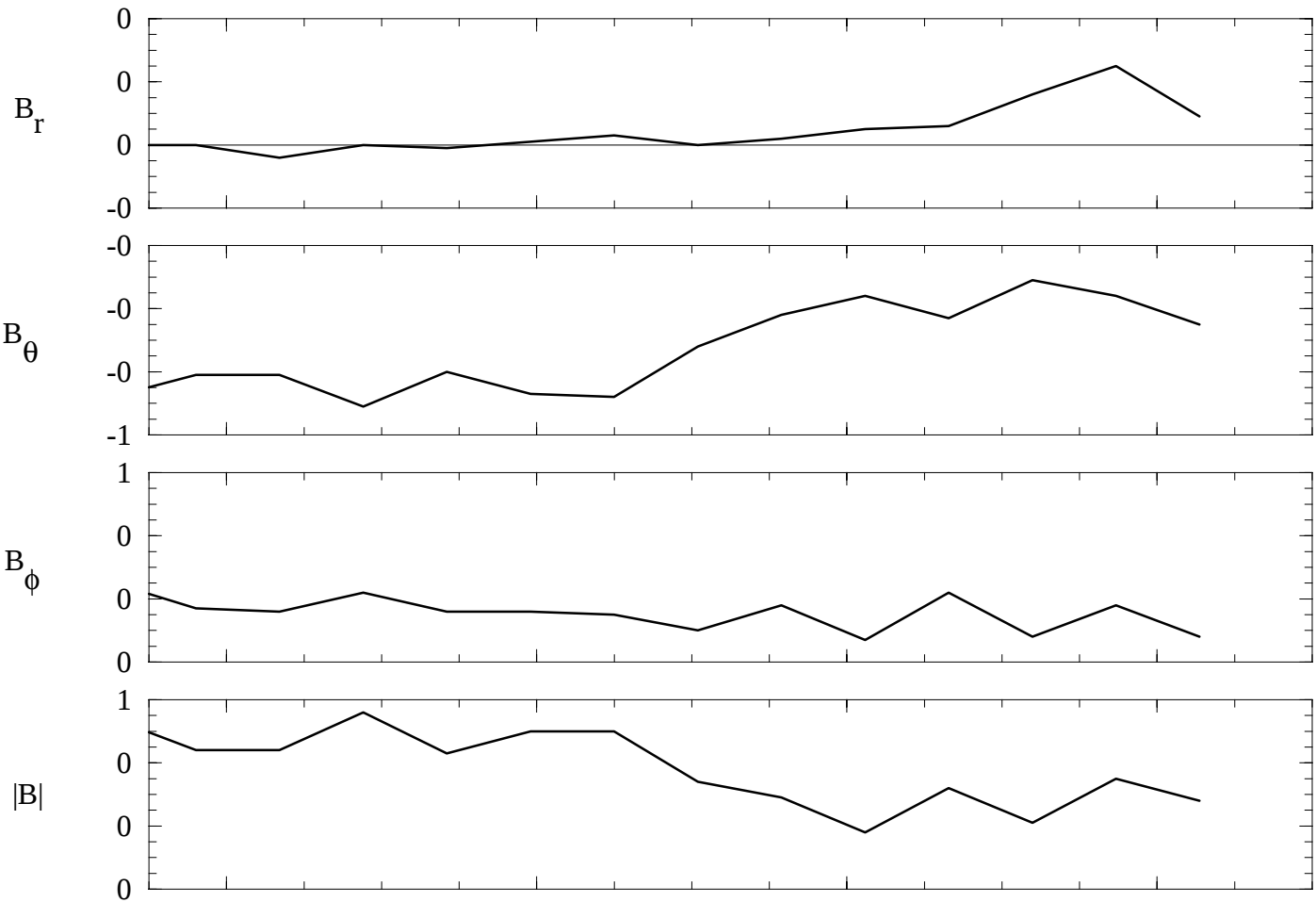
10:00

12:00

14:00

R	272.92	272.82	272.73	272.66
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	214.02	292.24	10.47	69.14
Local Hour	18.72	18.72	18.72	18.72

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 286
2000-Oct-12

14:00

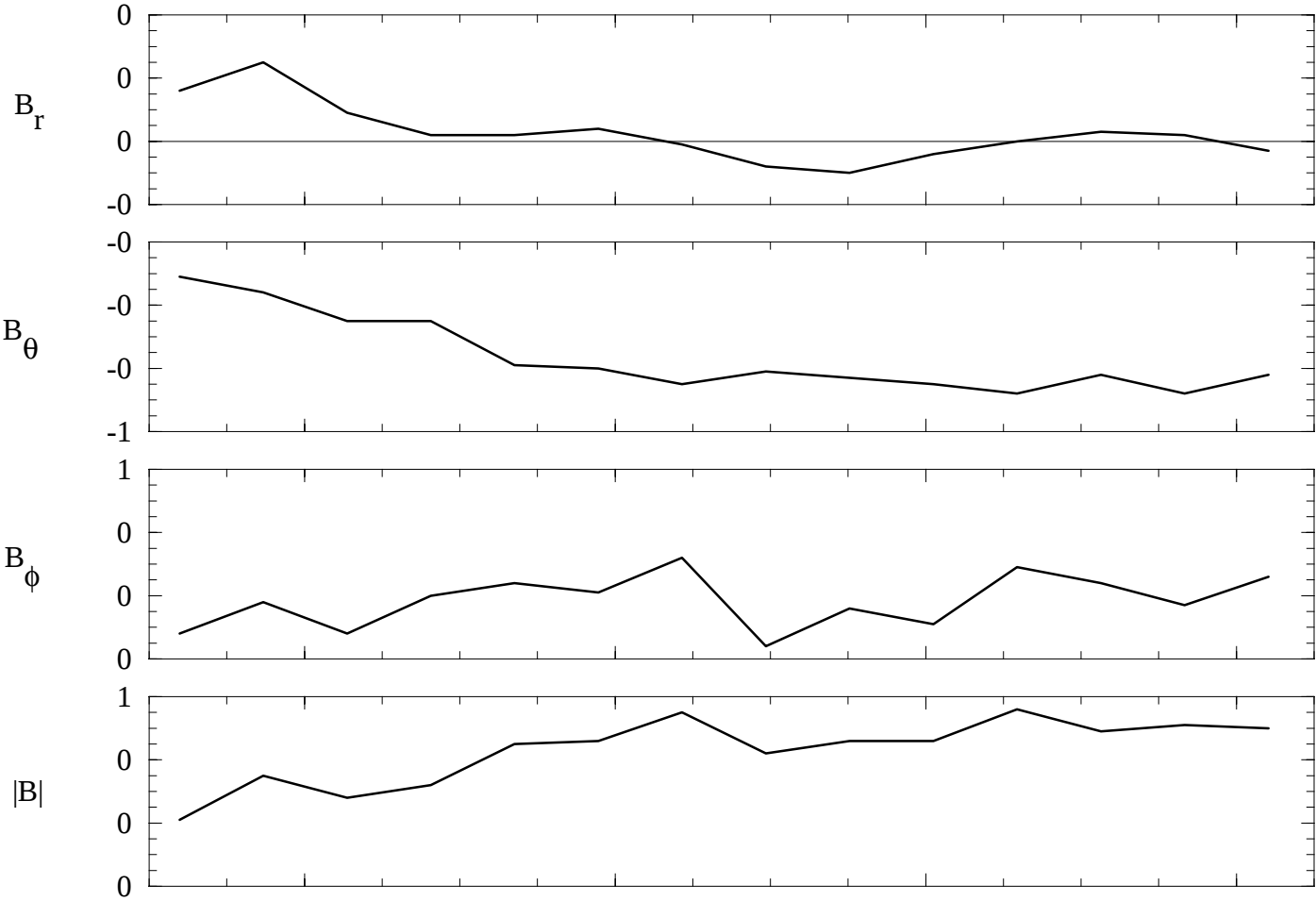
16:00

18:00

20:00

R	272.66	272.56	272.47	272.40
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	69.14	147.37	225.60	284.27
Local Hour	18.72	18.72	18.72	18.72

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

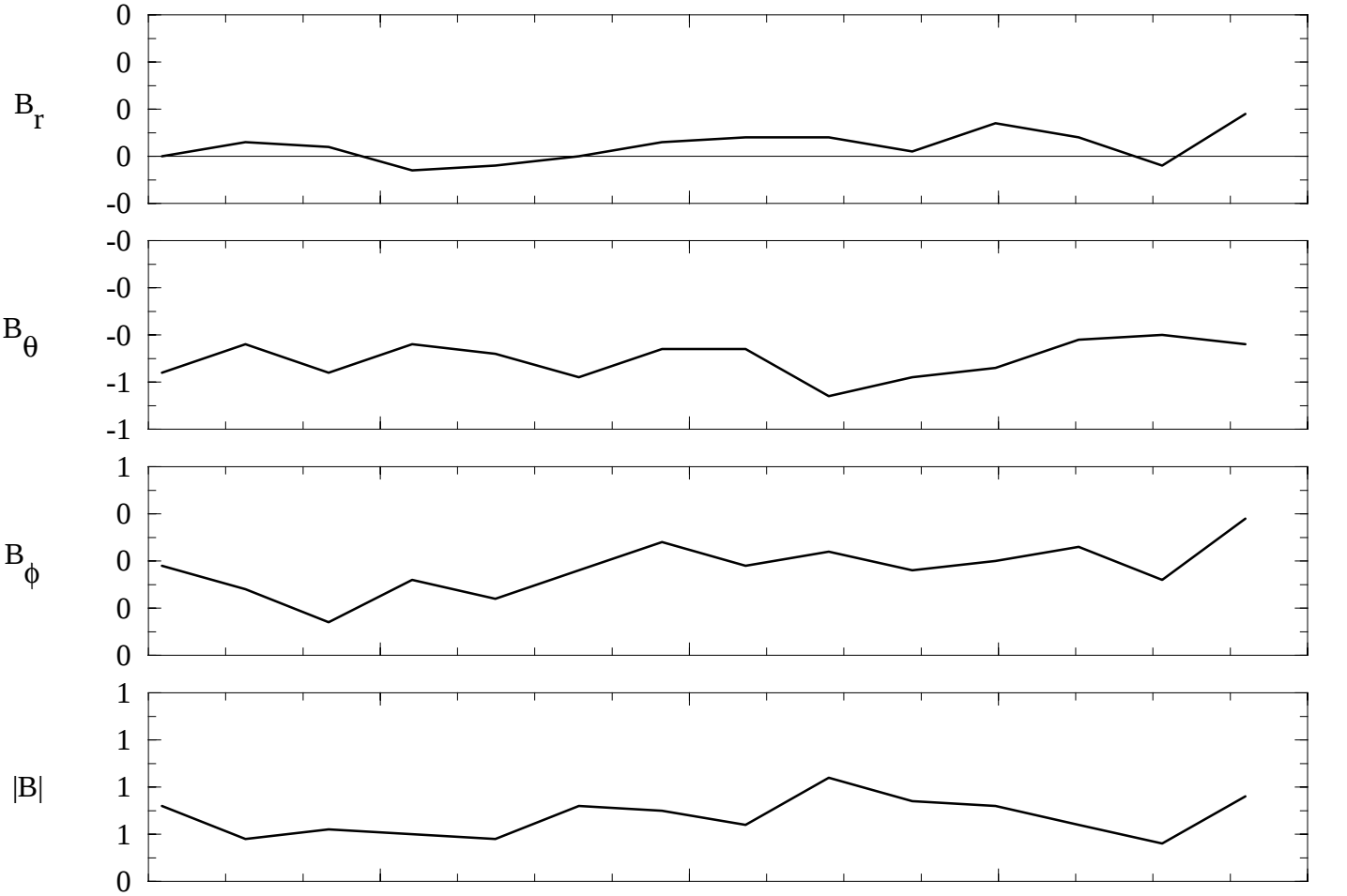


Day 286
2000-Oct-12

20:00 22:00 00:00 02:00

R	272.40	272.30	272.21	272.11
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	284.27	2.50	80.72	158.95
Local Hour	18.72	18.72	18.72	18.72

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

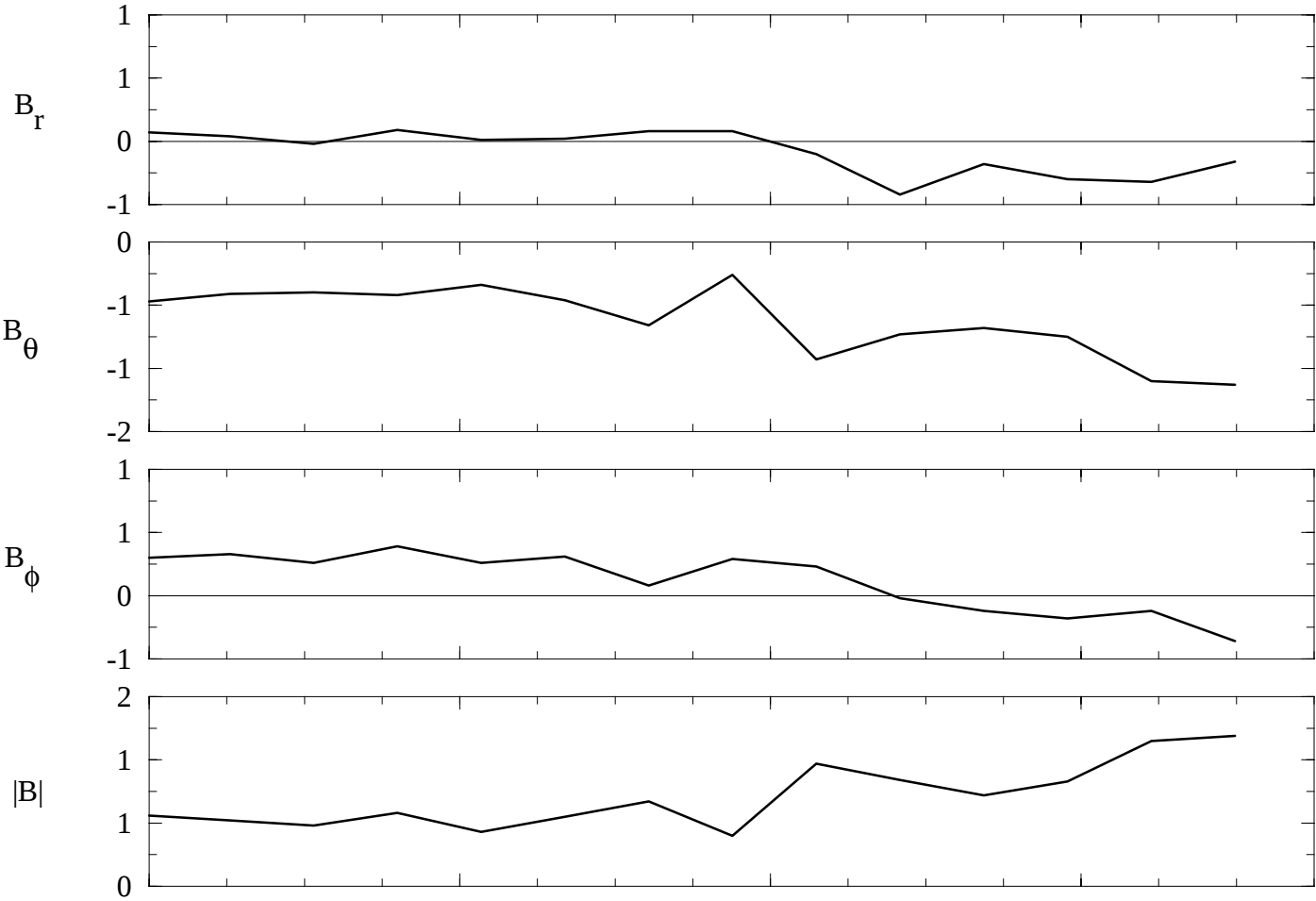


Day 287
2000-Oct-13

02:00 04:00 06:00 08:00

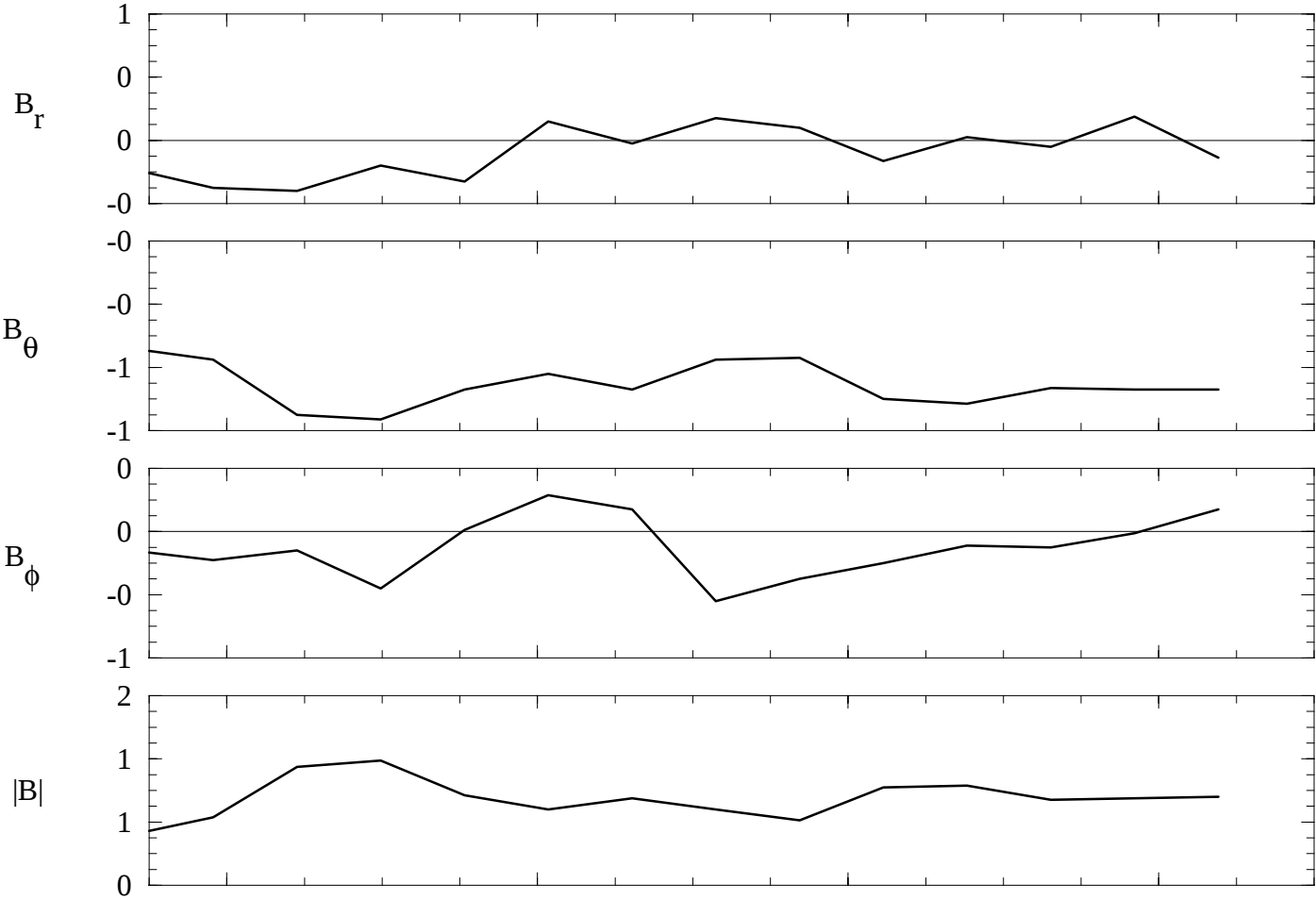
R	272.11	272.04	271.95	271.85
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	158.95	217.62	295.85	14.08
Local Hour	18.72	18.72	18.72	18.73

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



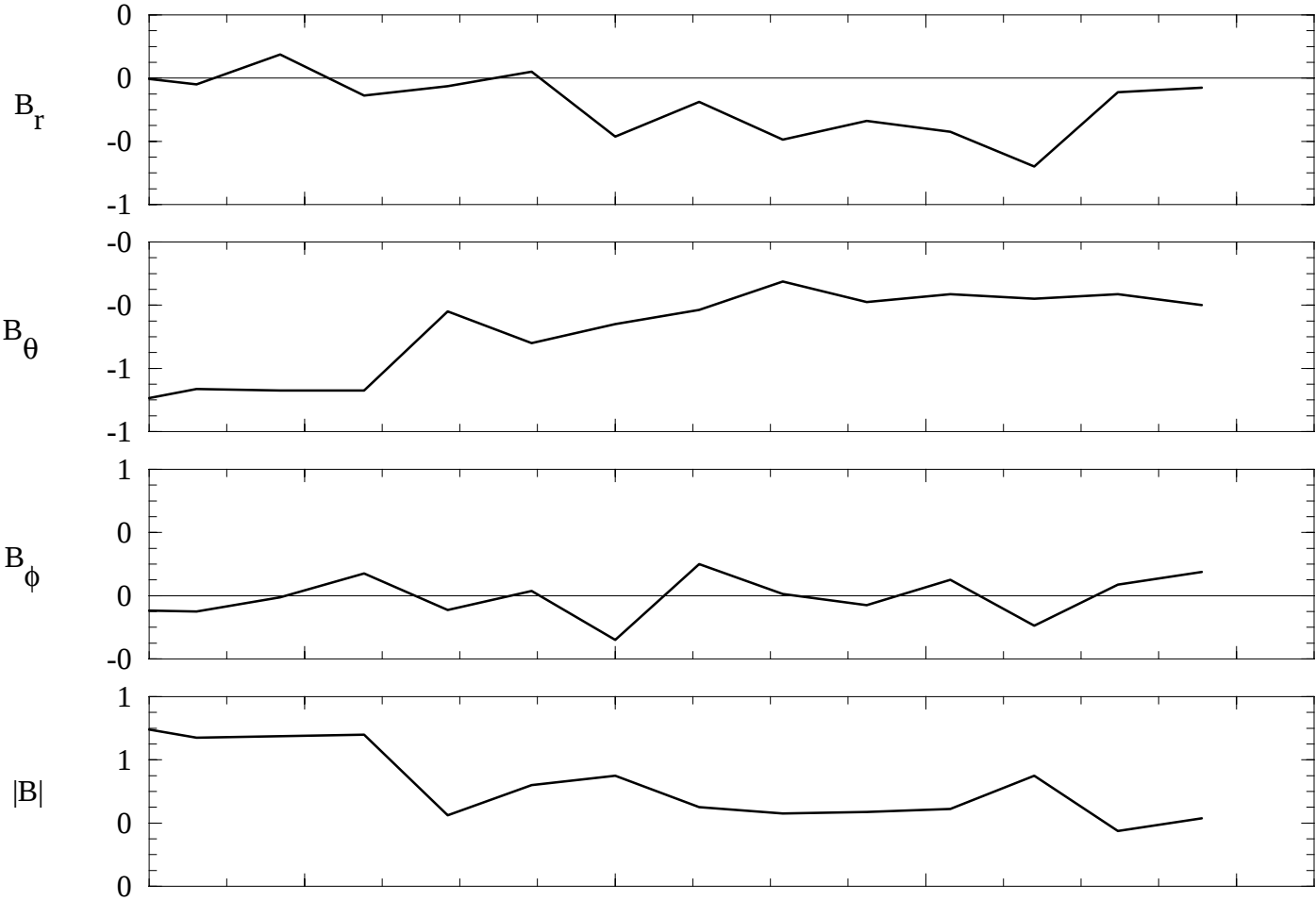
Day 287	06:00	08:00	10:00	12:00
2000-Oct-13				
R	271.95	271.85	271.78	271.68
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	295.85	14.08	72.75	150.97
Local Hour	18.72	18.73	18.73	18.73

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 287	12:00	14:00	16:00	18:00
2000-Oct-13				
R	271.68	271.59	271.49	271.42
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	150.97	229.20	307.43	6.10
Local Hour	18.73	18.73	18.73	18.73

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

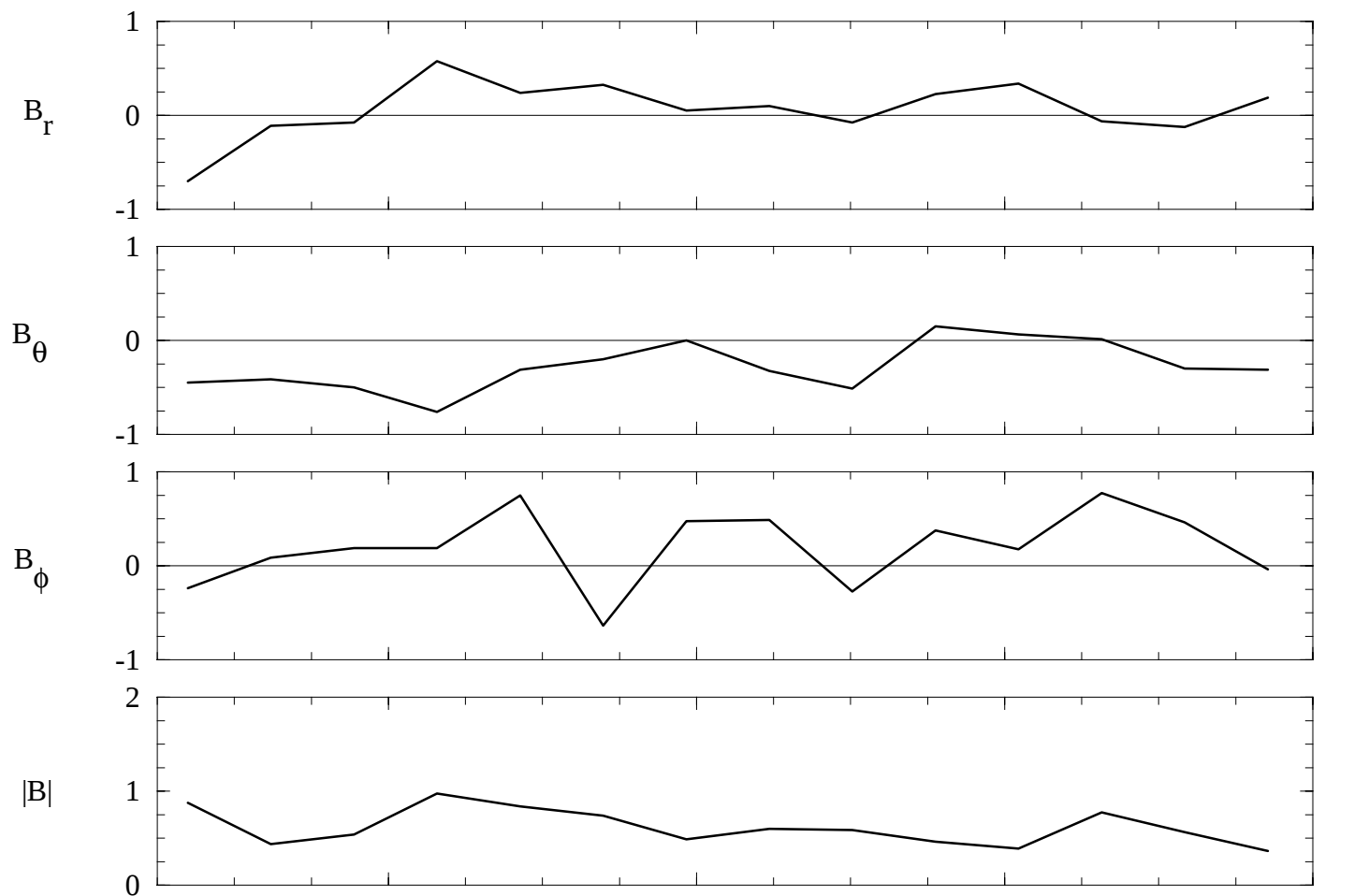


Day 287
2000-Oct-13

	18:00	20:00	22:00	00:00
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R	271.42	271.32	271.22	271.15
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	6.10	84.33	162.55	221.22
Local Hour	18.73	18.73	18.73	18.73

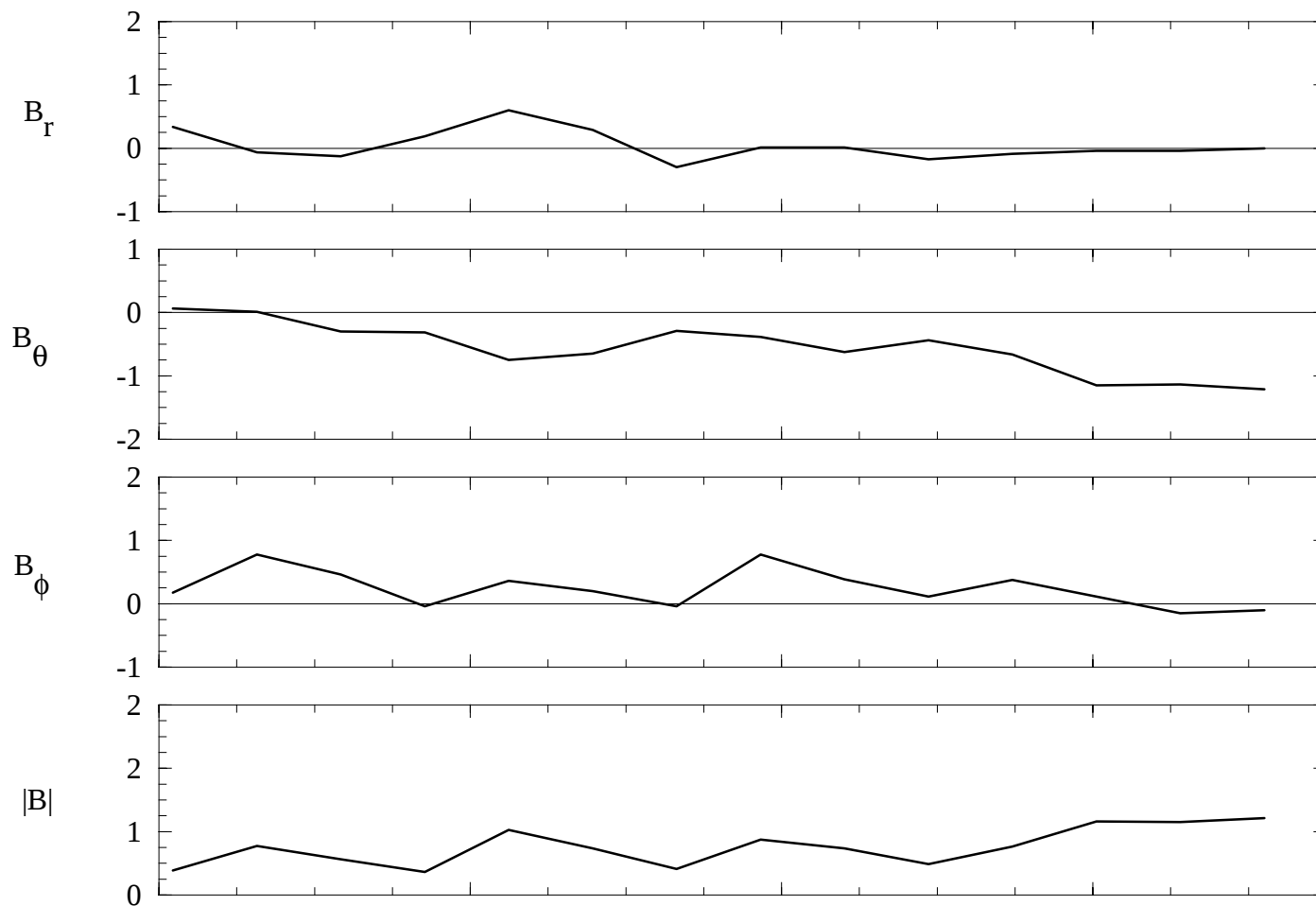
Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 287
2000-Oct-13

R	271.15	271.05	270.95	270.85
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	221.22	299.45	17.68	95.91
Local Hour	18.73	18.73	18.73	18.73

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 288 04:00
2000-Oct-14

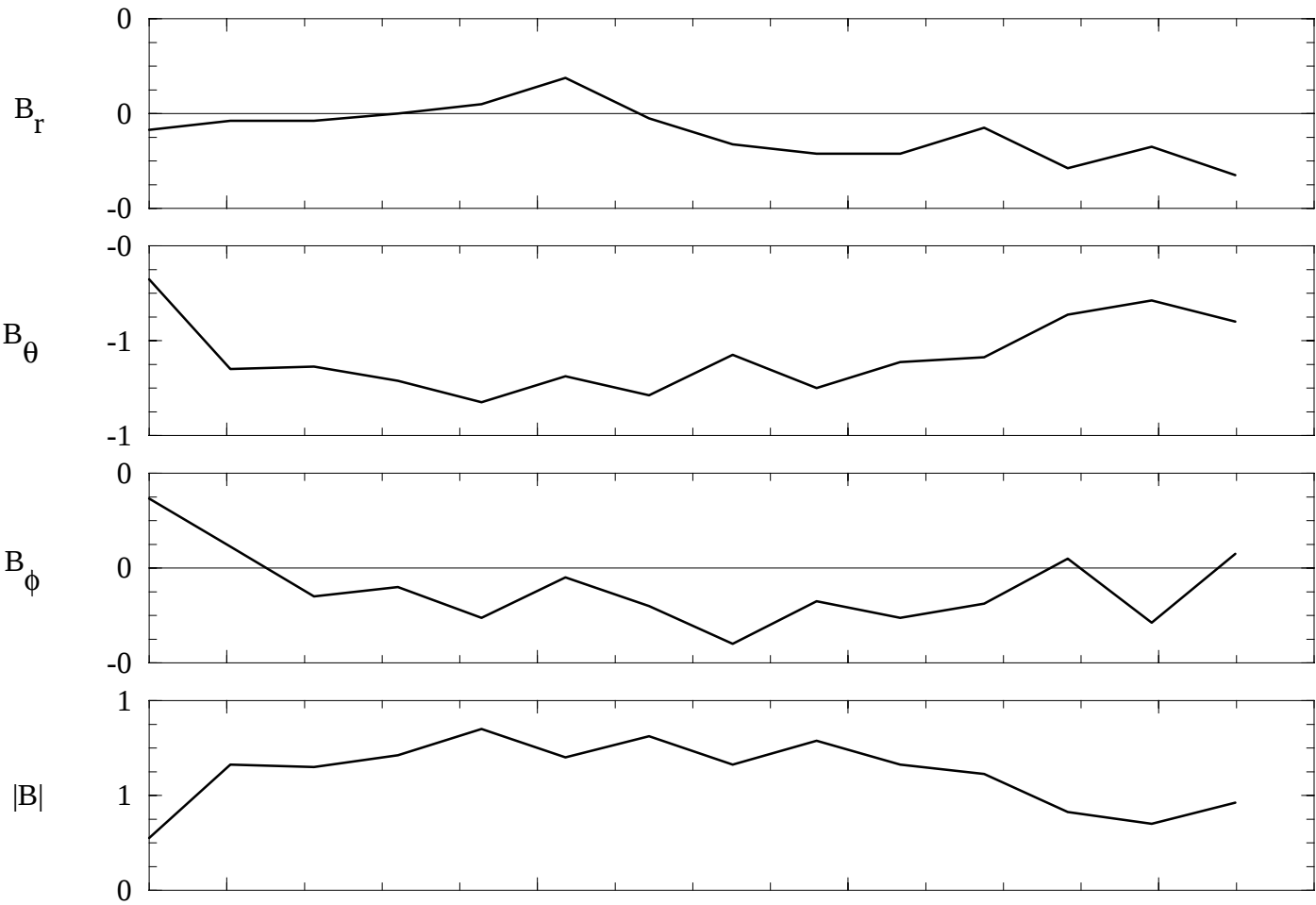
06:00

08:00

10:00

R	270.95	270.85	270.78	270.68
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	17.68	95.91	154.58	232.80
Local Hour	18.73	18.73	18.73	18.73

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 288
2000-Oct-14

10:00

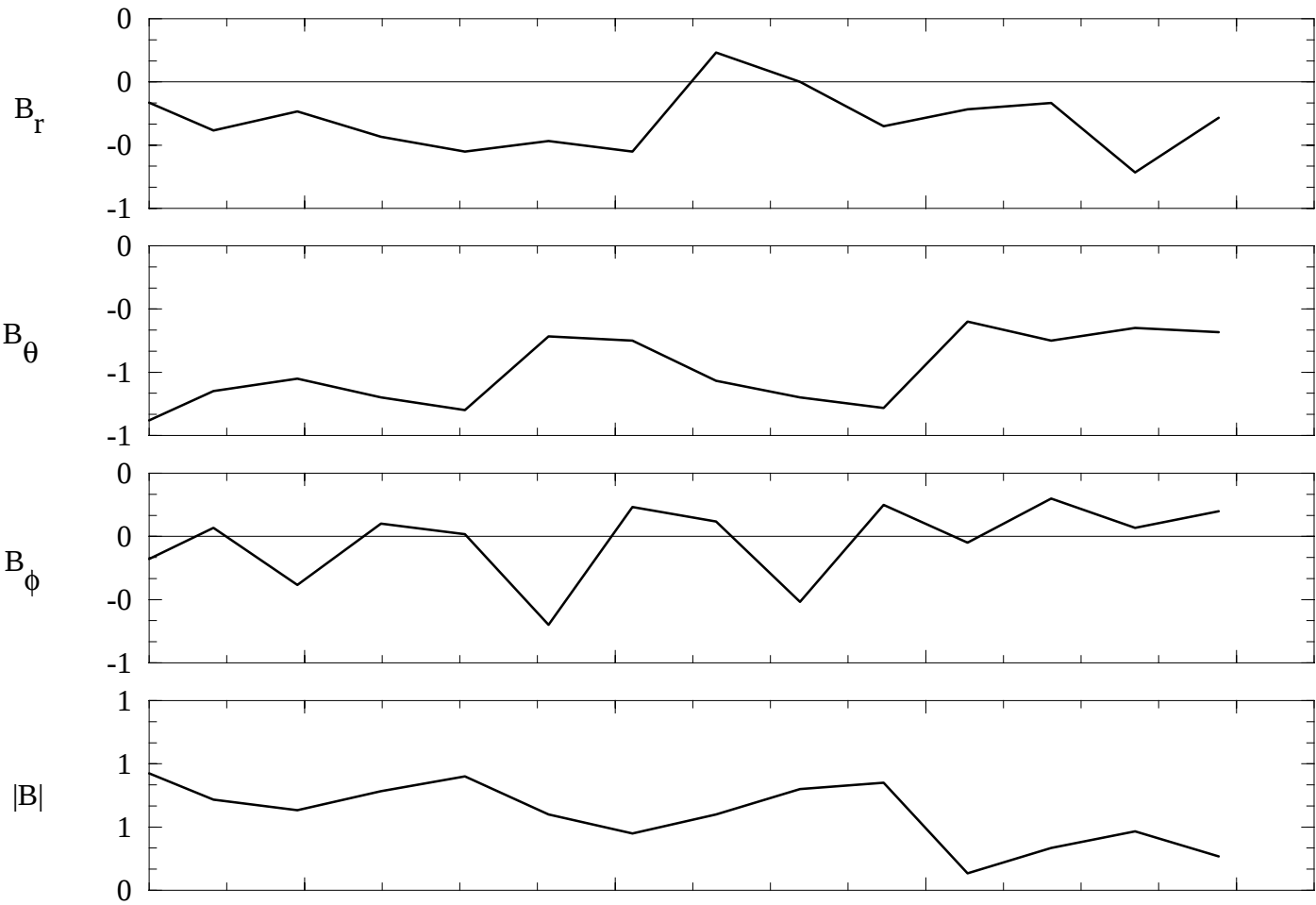
12:00

14:00

16:00

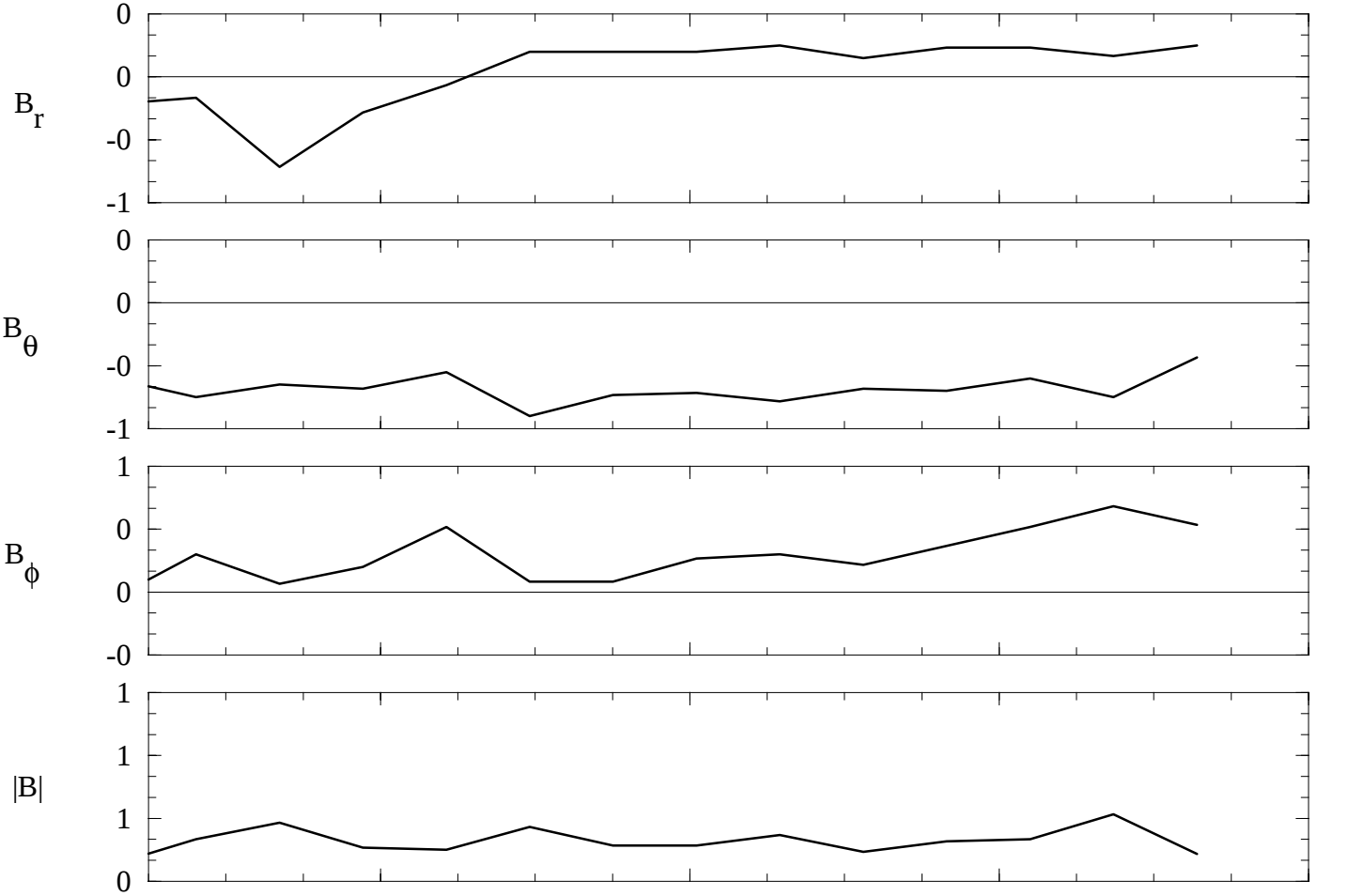
R	270.68	270.58	270.50	270.40
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	232.80	311.03	9.70	87.93
Local Hour	18.73	18.73	18.73	18.73

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



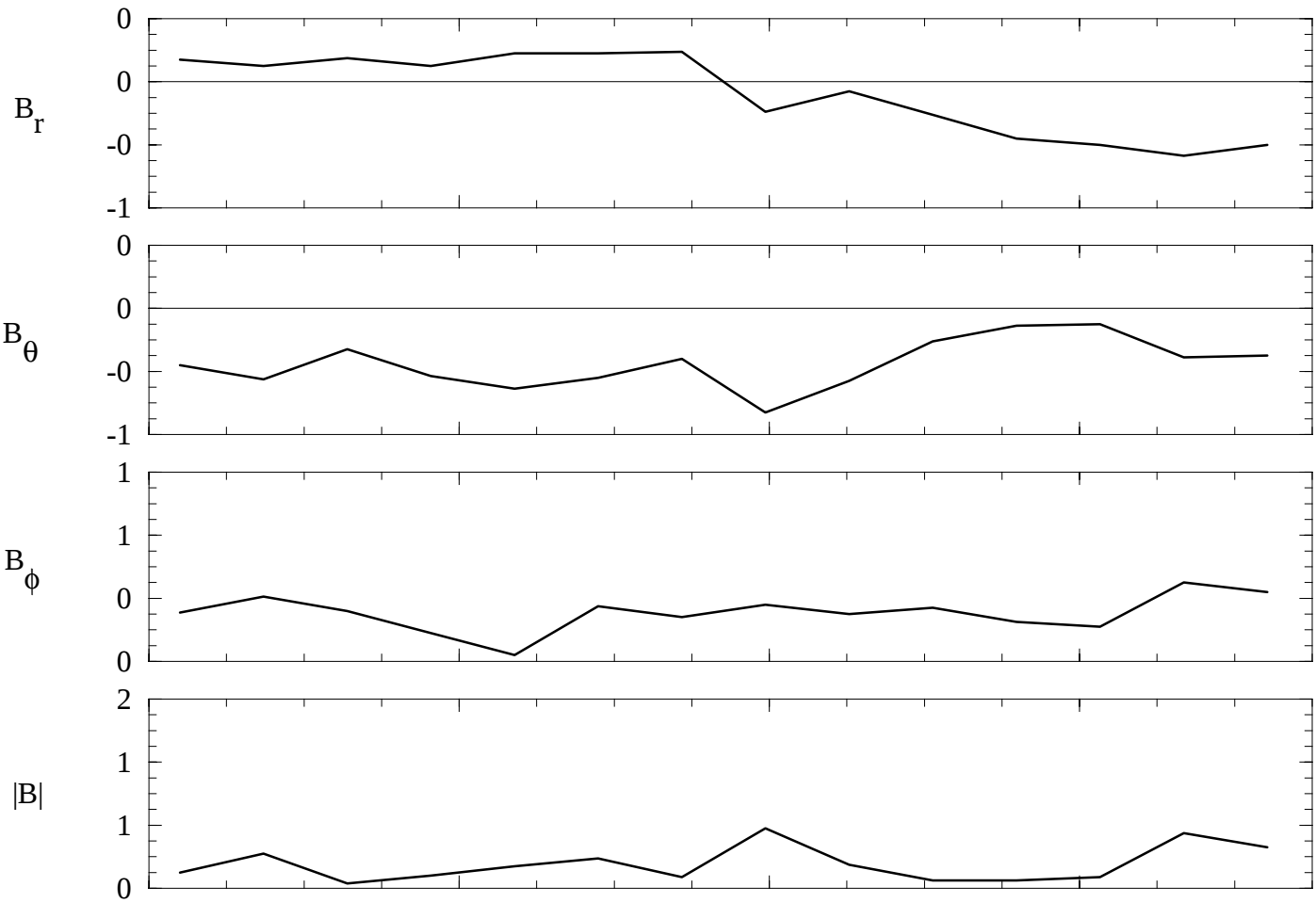
Day 288	16:00	18:00	20:00	22:00
2000-Oct-14				
R	270.40	270.30	270.20	270.13
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	87.93	166.16	244.38	303.05
Local Hour	18.73	18.73	18.73	18.73

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 288				
2000-Oct-14				
R	270.13	270.03	269.92	269.85
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	303.05	21.28	99.51	158.18
Local Hour	18.73	18.73	18.73	18.73

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 289 02:00
2000-Oct-15

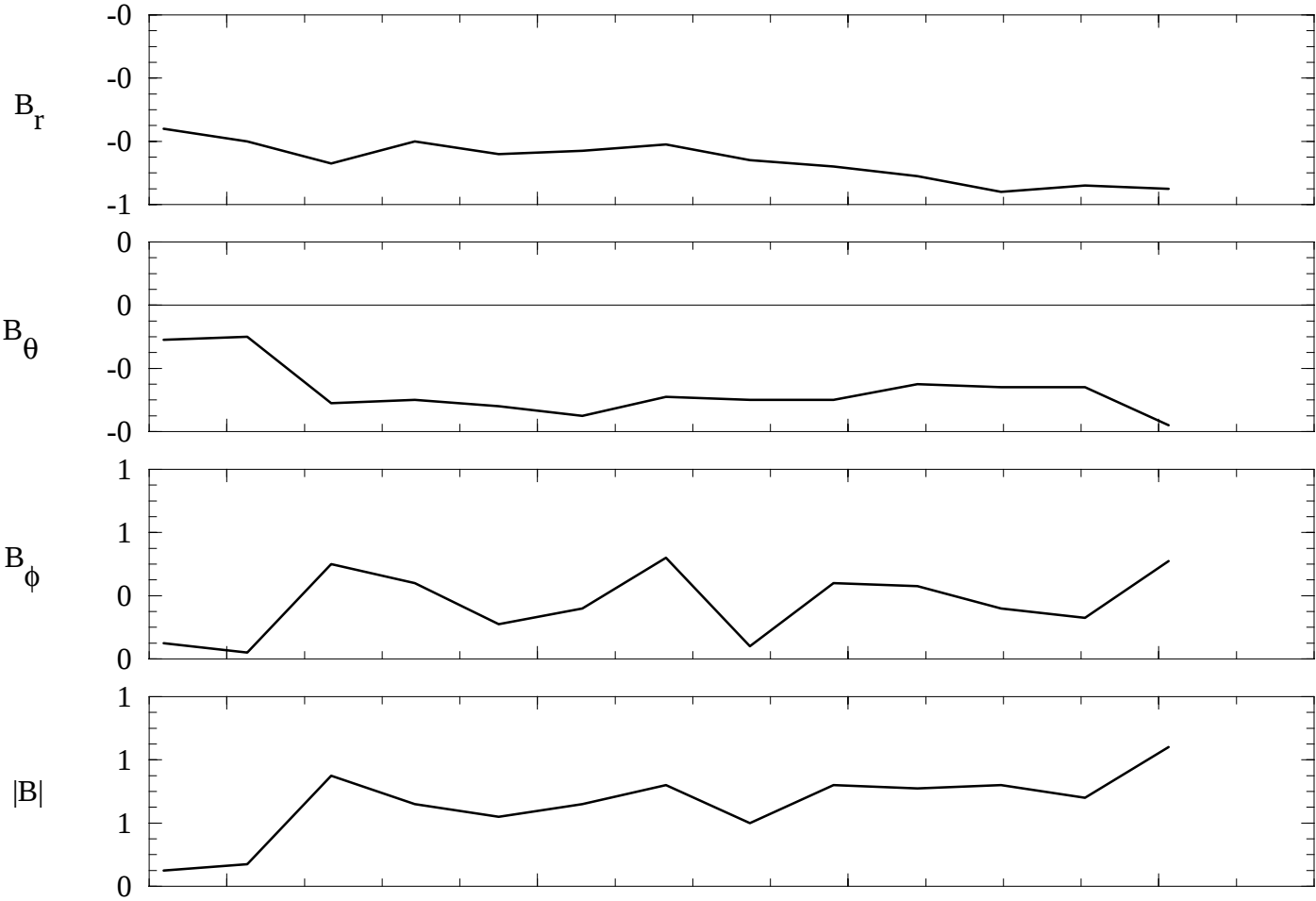
04:00

06:00

08:00

R	269.92	269.85	269.75	269.64
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	99.51	158.18	236.40	314.63
Local Hour	18.73	18.73	18.73	18.73

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)

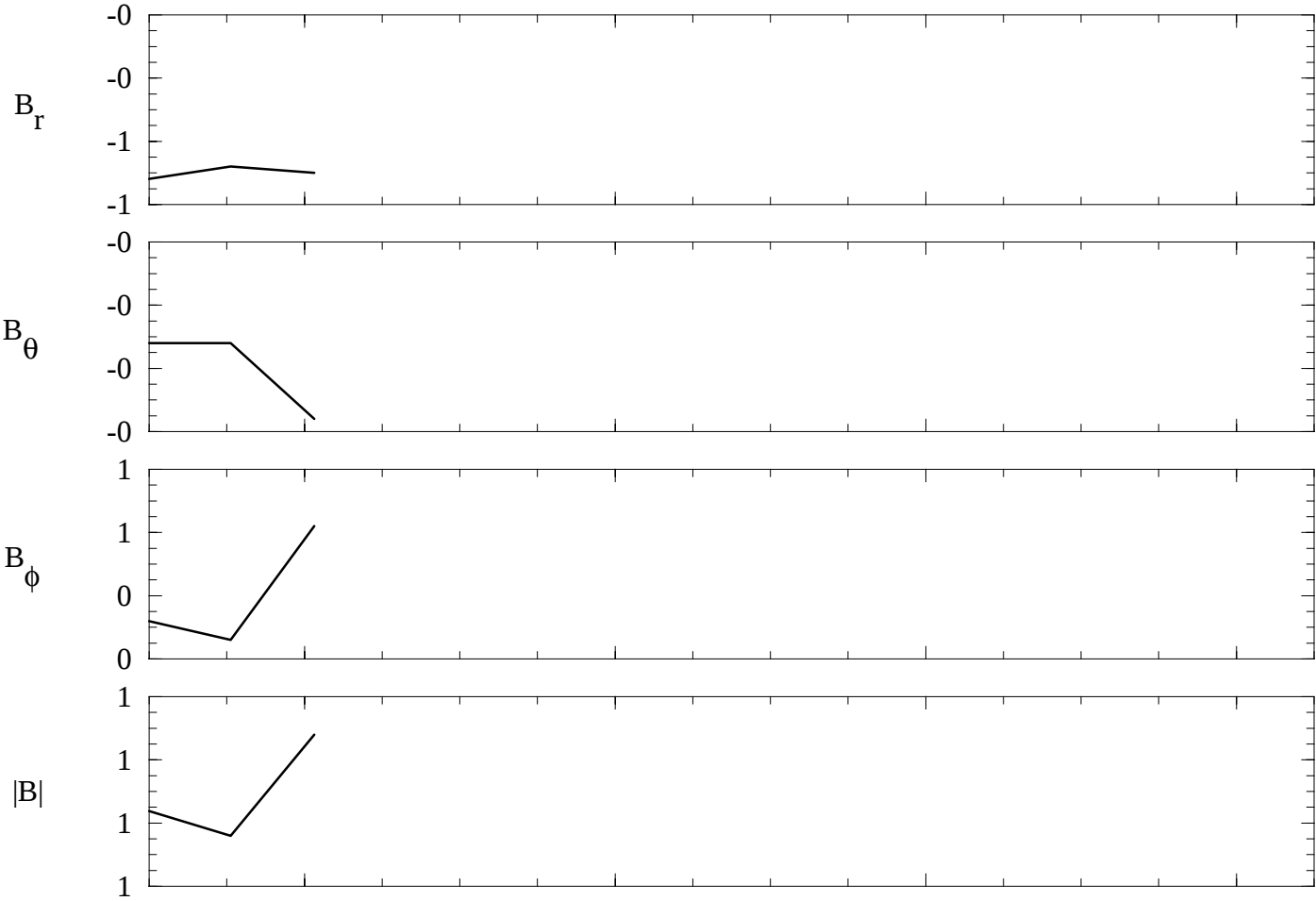


Day 289
2000-Oct-15

	08:00	10:00	12:00	14:00
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R	269.64	269.57	269.47	269.36
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	314.63	13.30	91.53	169.76
Local Hour	18.73	18.73	18.73	18.73

Ganymede 28 MAG Browse Data (System III, 12 hours, autoscaled)



Day 289
2000-Oct-15

R	269.36	269.34	269.34	269.34
LAT	-0.95	-0.95	-0.95	-0.95
W.LON	169.76	189.31	189.31	189.31
Local Hour	18.73	18.73	18.73	18.73