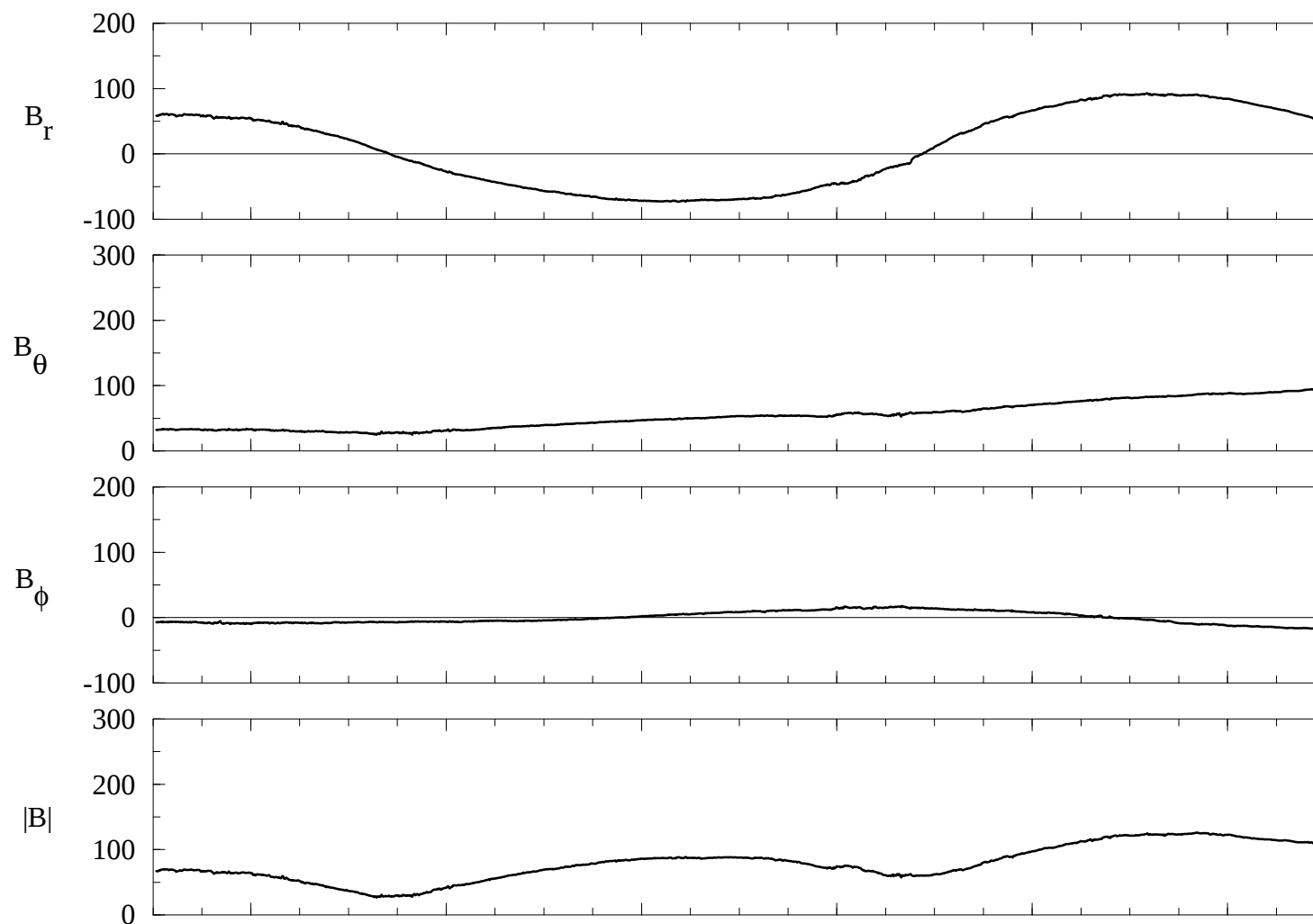


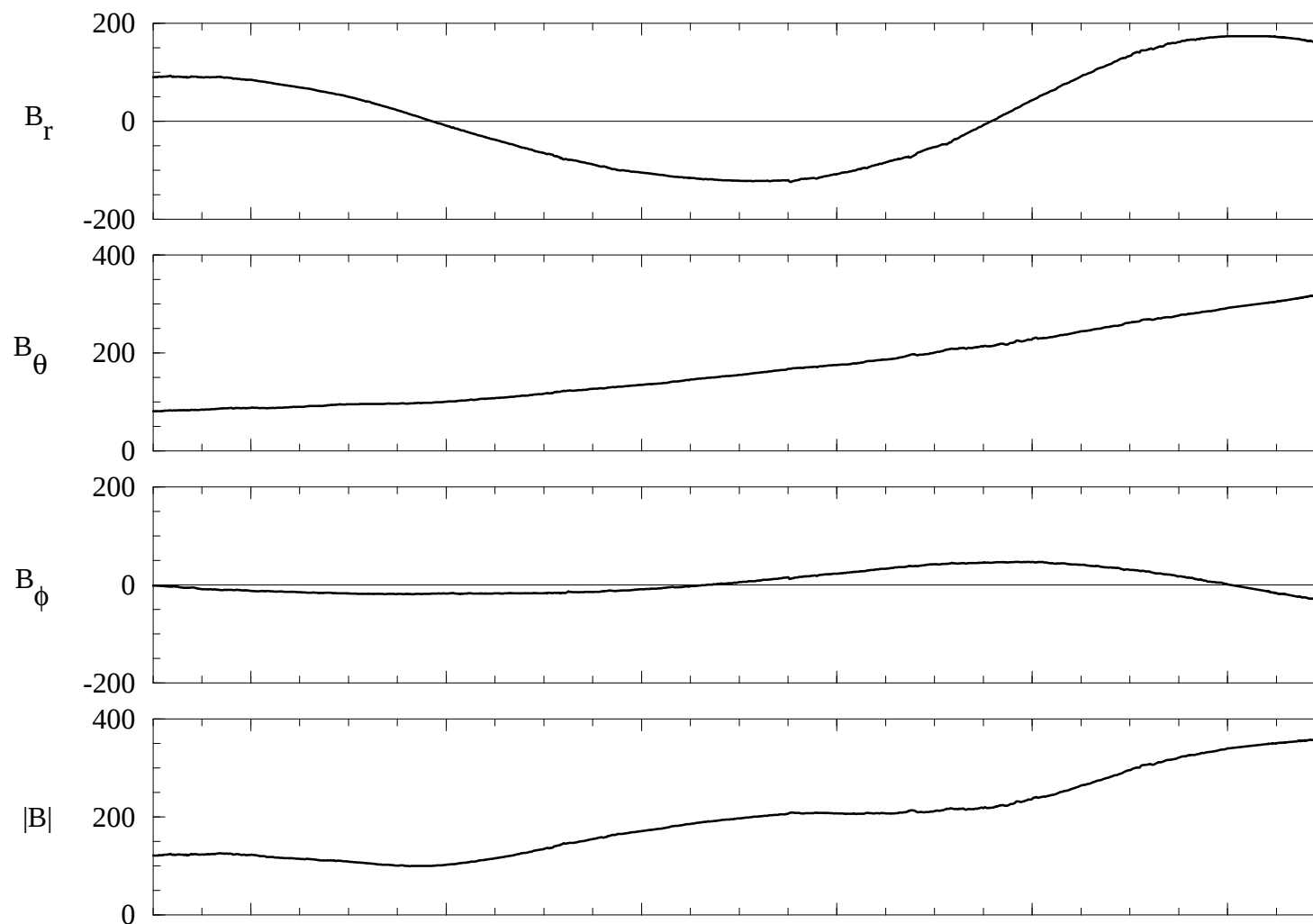
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 150
1998-May-30

R	18.87	17.98	17.09	16.19	15.30	14.41
LAT	-0.32	-0.33	-0.34	-0.35	-0.36	-0.37
W.LON	238.68	308.31	17.63	86.60	155.15	223.20
Local Hour	5.55	5.74	5.96	6.19	6.46	6.76

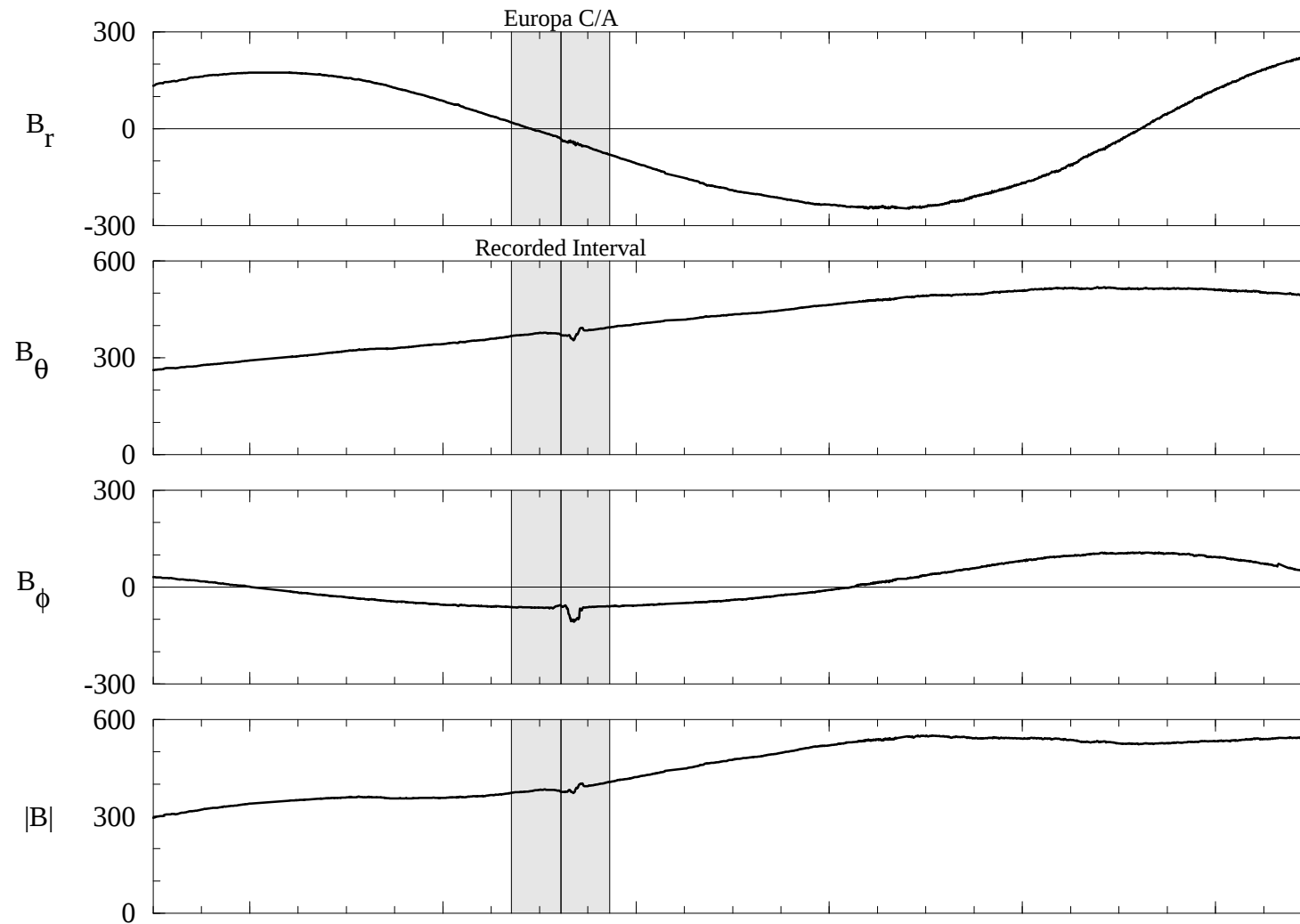
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 151
1998-May-31

R	14.41	13.54	12.68	11.87	11.10	10.41
LAT	-0.37	-0.38	-0.39	-0.39	-0.38	-0.37
W.LON	223.20	290.67	357.45	63.42	128.44	192.40
Local Hour	6.76	7.10	7.48	7.92	8.42	8.99

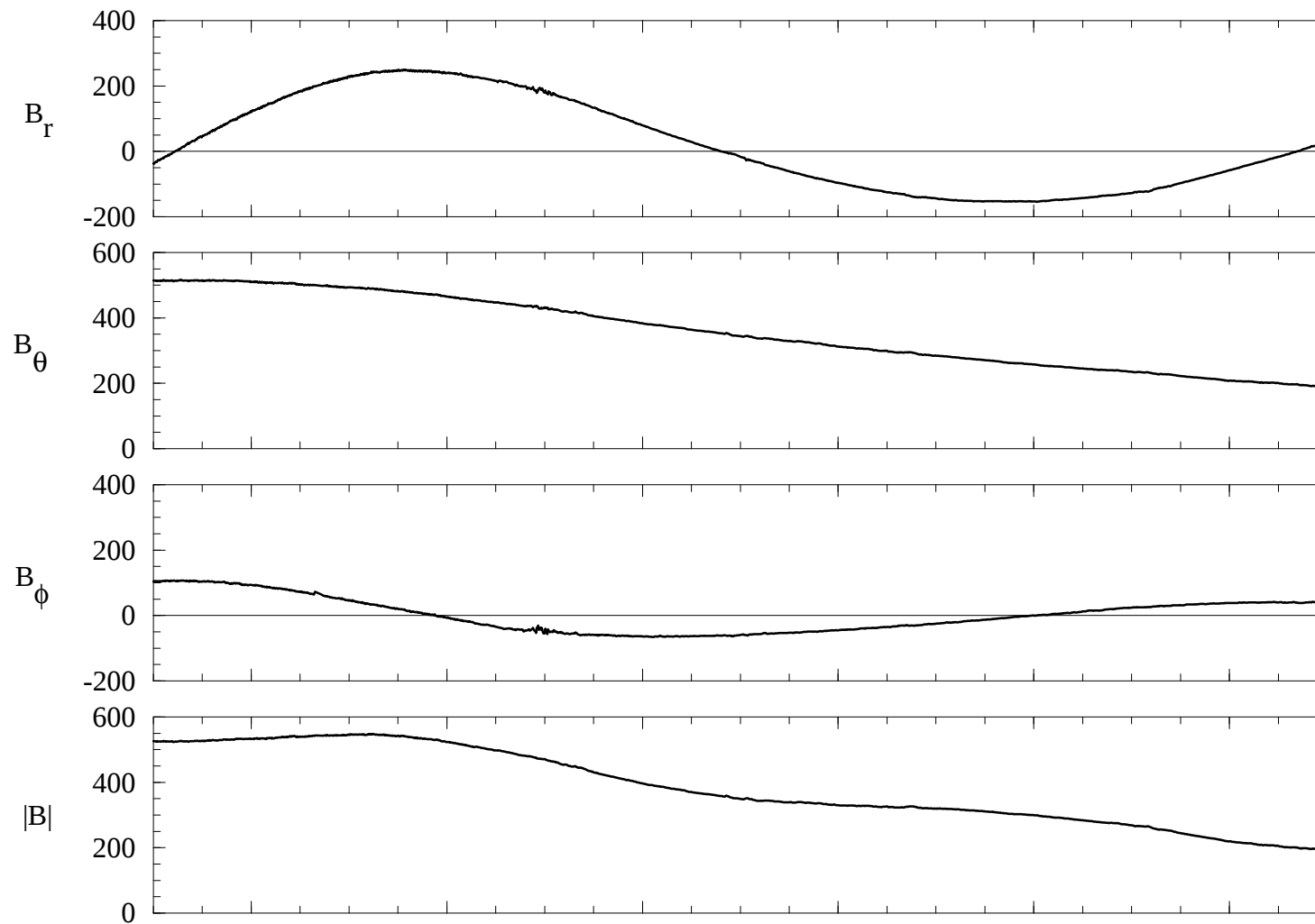
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 151
1998-May-31

R	10.41	9.81	9.34	9.01	8.86	8.90
LAT	-0.37	-0.34	-0.31	-0.30	-0.27	-0.23
W.LON	192.40	255.24	316.98	17.83	78.05	138.12
Local Hour	8.99	9.64	10.36	11.14	11.96	12.79

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)

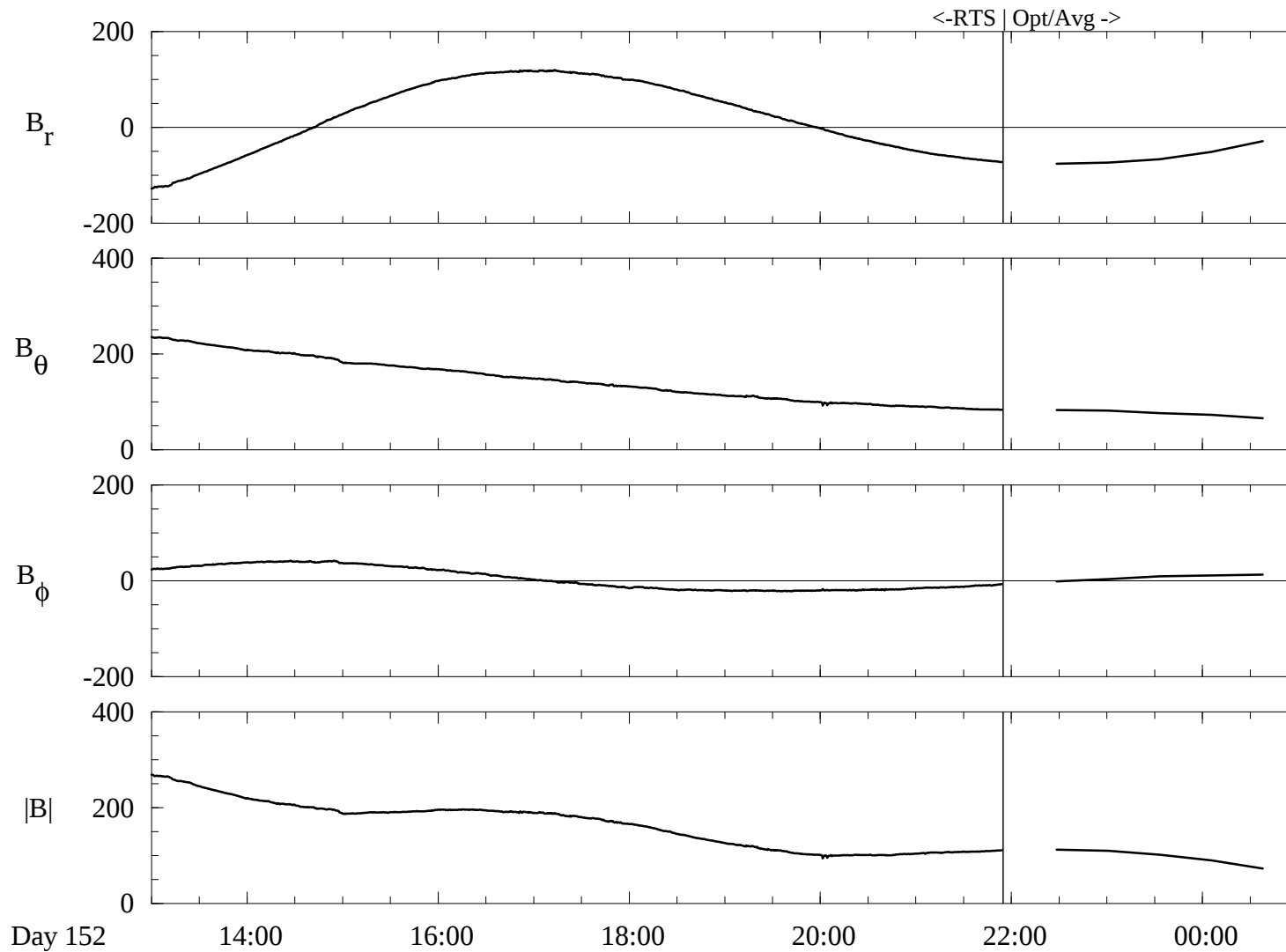


Day 152
1998-Jun-1

04:00 06:00 08:00 10:00 12:00 14:00

R	8.90	9.13	9.52	10.06	10.70	11.43
LAT	-0.23	-0.18	-0.12	-0.07	-0.02	0.03
W.LON	138.12	198.56	259.79	322.08	25.51	90.03
Local Hour	12.79	13.60	14.35	15.03	15.64	16.17

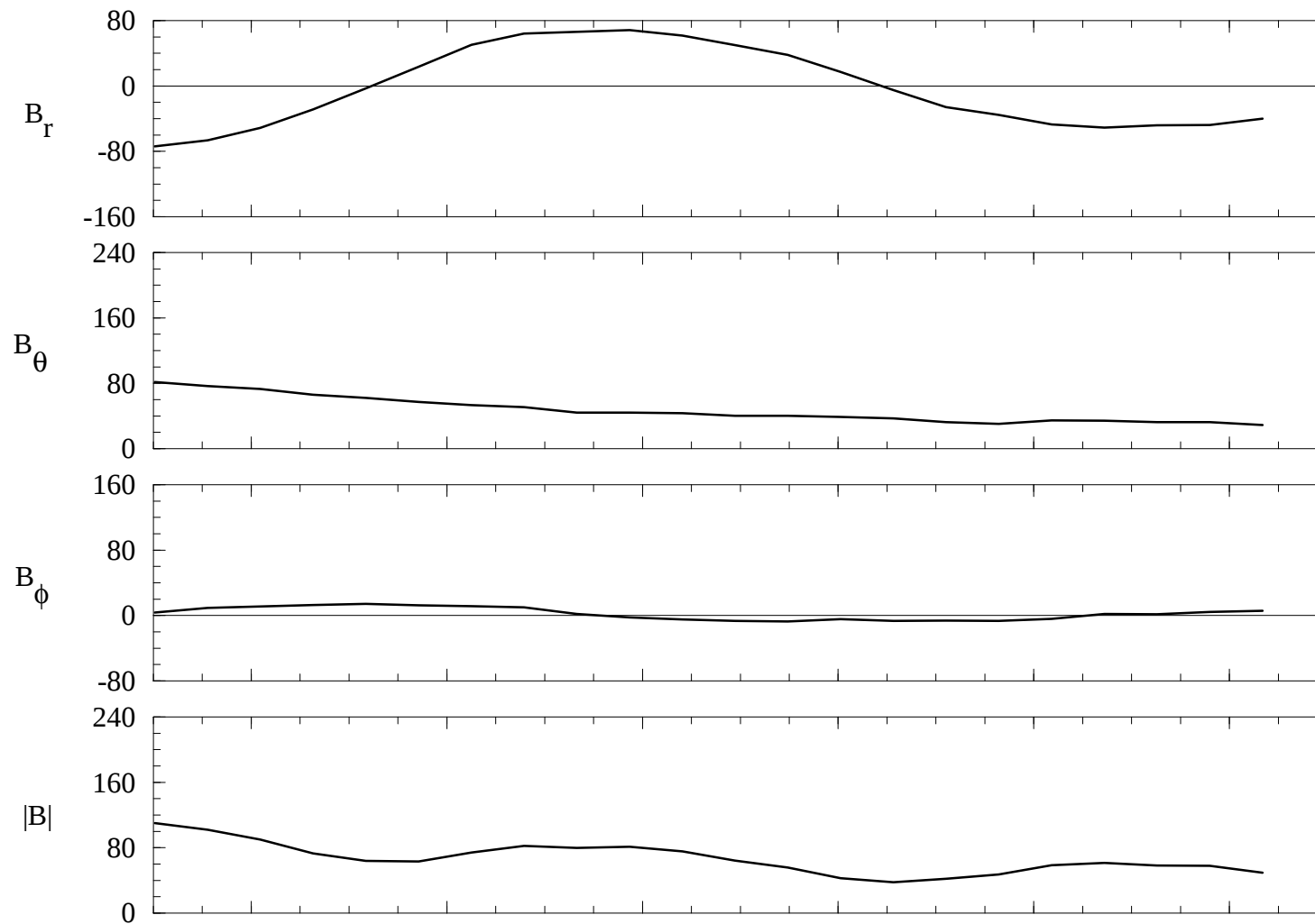
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 152
1998-Jun-1

R	11.43	12.21	13.04	13.89	14.72	15.68
LAT	0.03	0.07	0.10	0.13	0.15	0.17
W.LON	90.03	155.55	221.95	289.08	353.45	68.35
Local Hour	16.17	16.64	17.05	17.41	17.71	18.02

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)

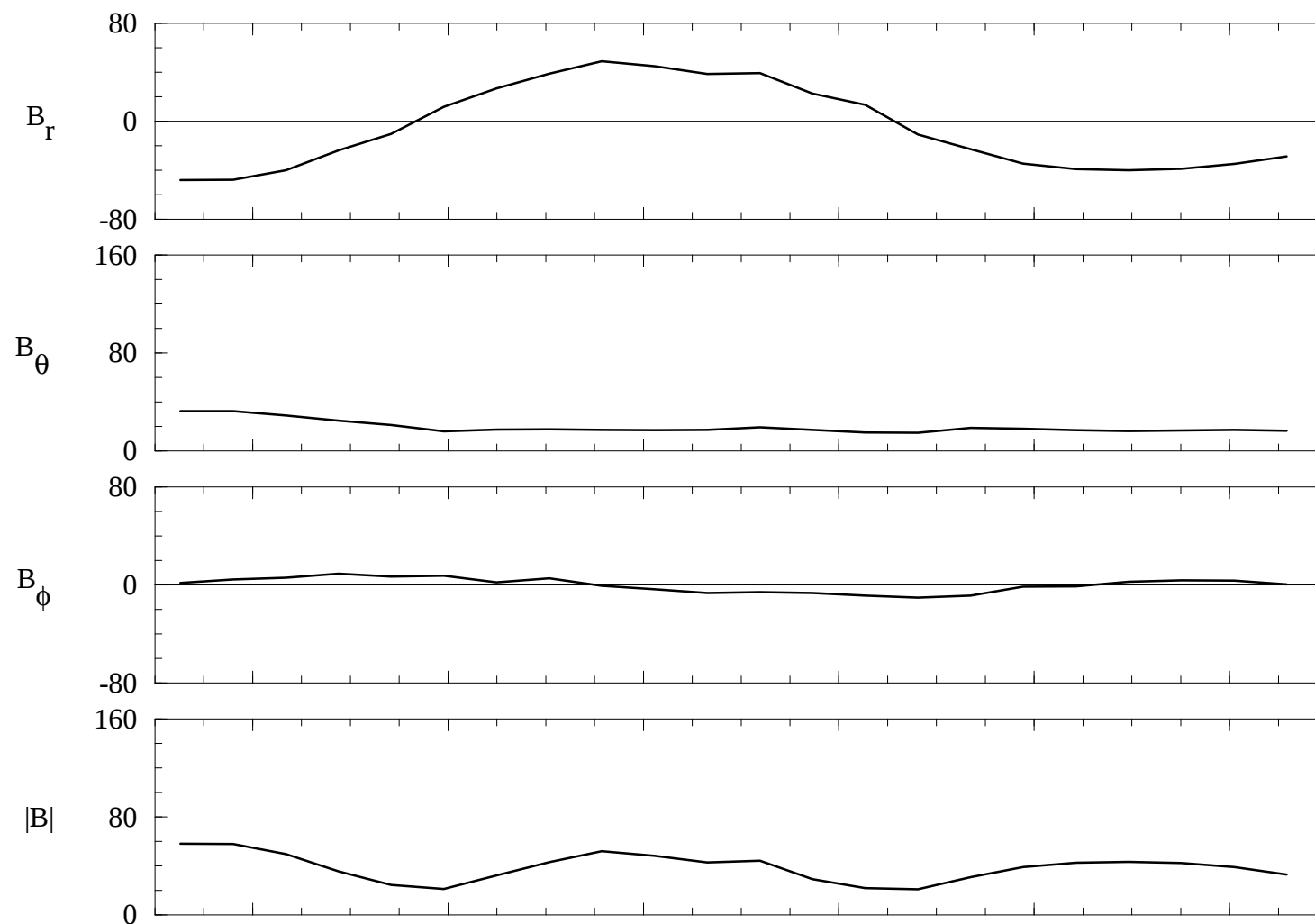


Day 152
1998-Jun-1

00:00 02:00 04:00 06:00 08:00 10:00

R	15.68	16.63	17.34	18.29	19.23	19.92
LAT	0.17	0.19	0.20	0.22	0.23	0.24
W.LON	68.35	142.54	198.47	273.38	348.62	45.23
Local Hour	18.02	18.29	18.48	18.70	18.90	19.04

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)

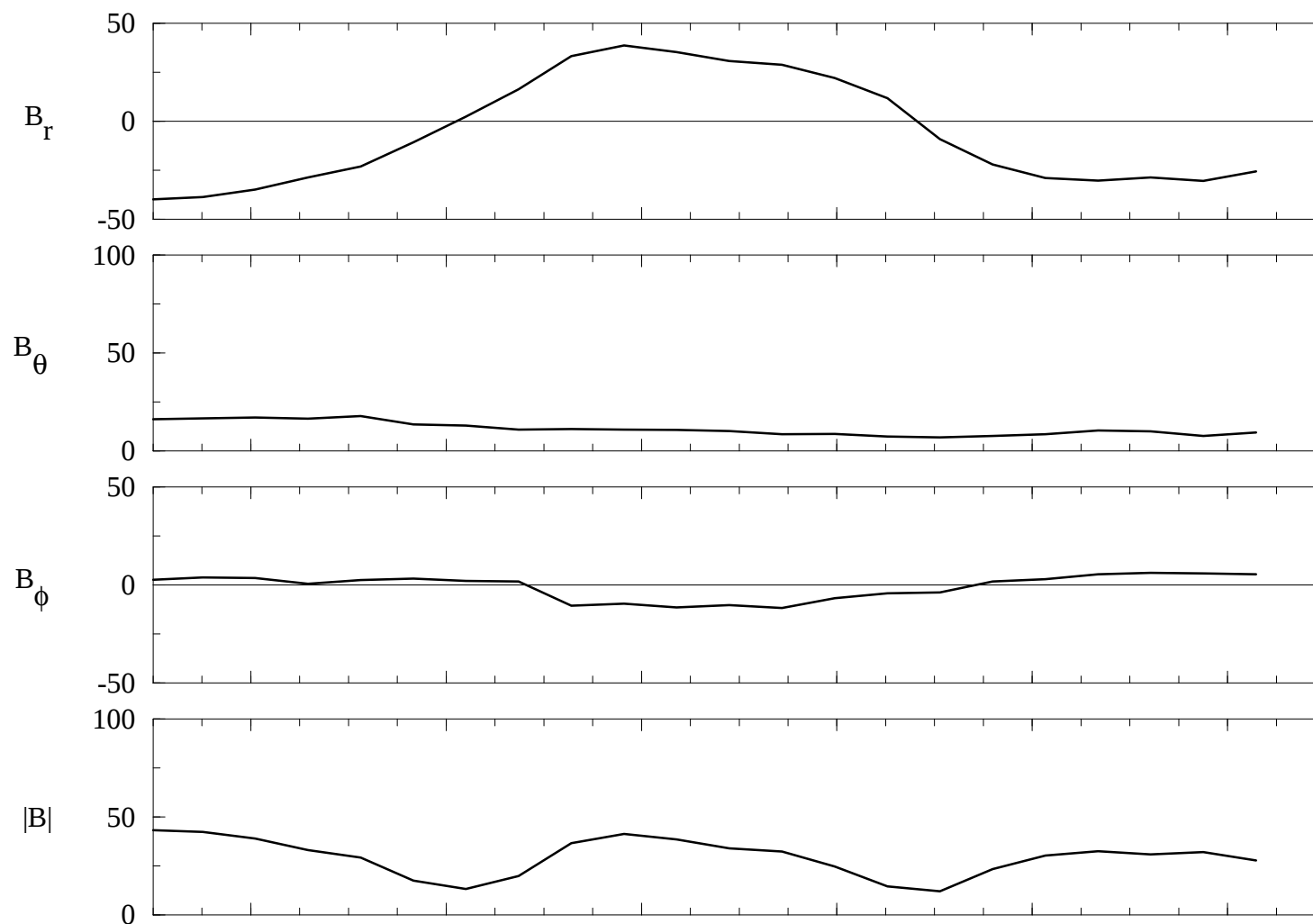


Day 153
1998-Jun-2

10:00 12:00 14:00 16:00 18:00 20:00

R	19.92	20.84	21.76	22.43	23.32	24.20
LAT	0.24	0.25	0.25	0.26	0.27	0.27
W.LON	45.23	120.92	196.83	253.89	330.11	46.48
Local Hour	19.04	19.20	19.36	19.47	19.60	19.73

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)

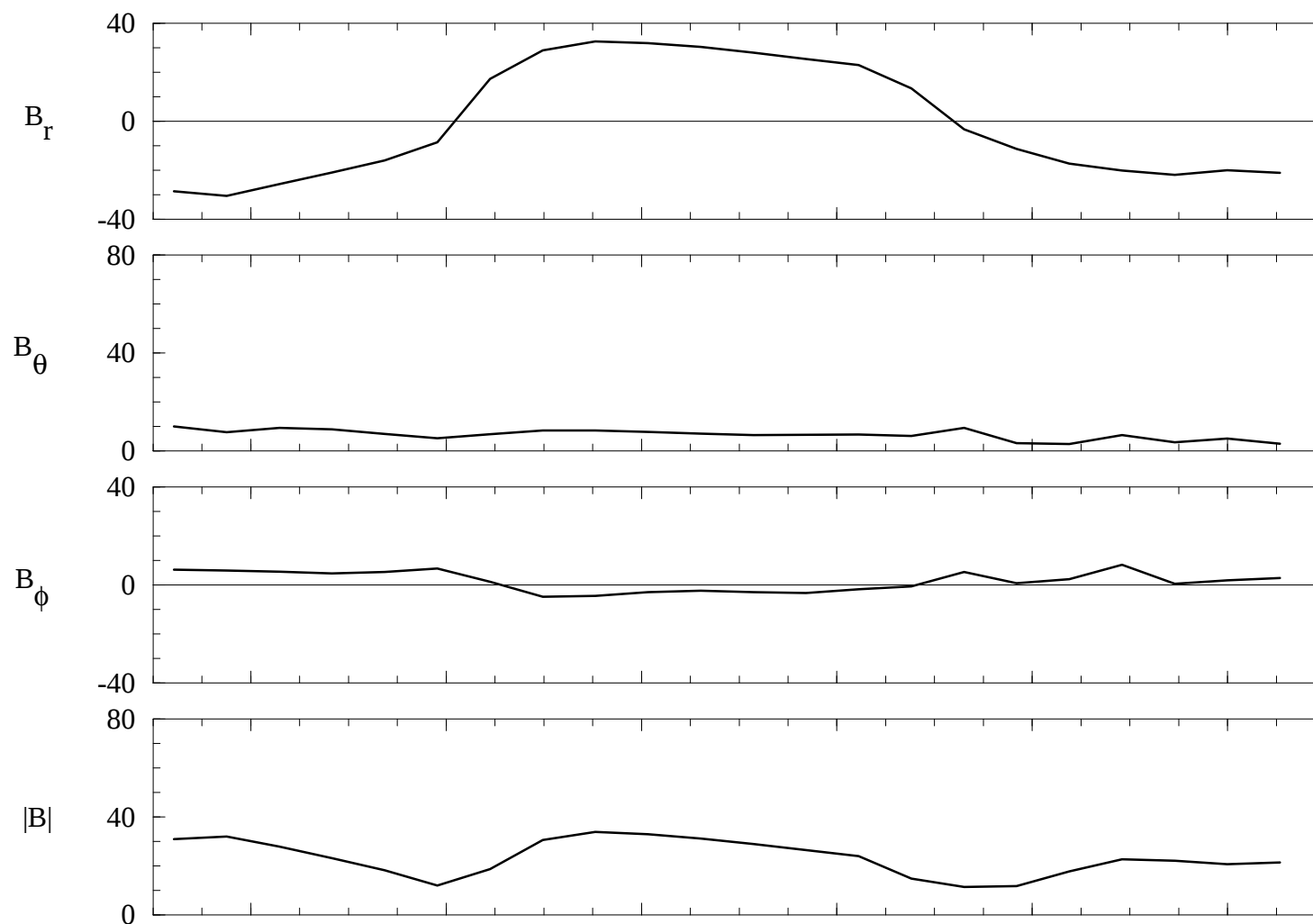


Day 153
1998-Jun-2

20:00 22:00 00:00 02:00 04:00 06:00

R	24.20	25.07	25.72	26.56	27.40	28.02
LAT	0.27	0.28	0.28	0.28	0.29	0.29
W.LON	46.48	122.98	180.43	257.12	333.91	31.56
Local Hour	19.73	19.84	19.92	20.03	20.12	20.19

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 154
1998-Jun-3

06:00

08:00

10:00

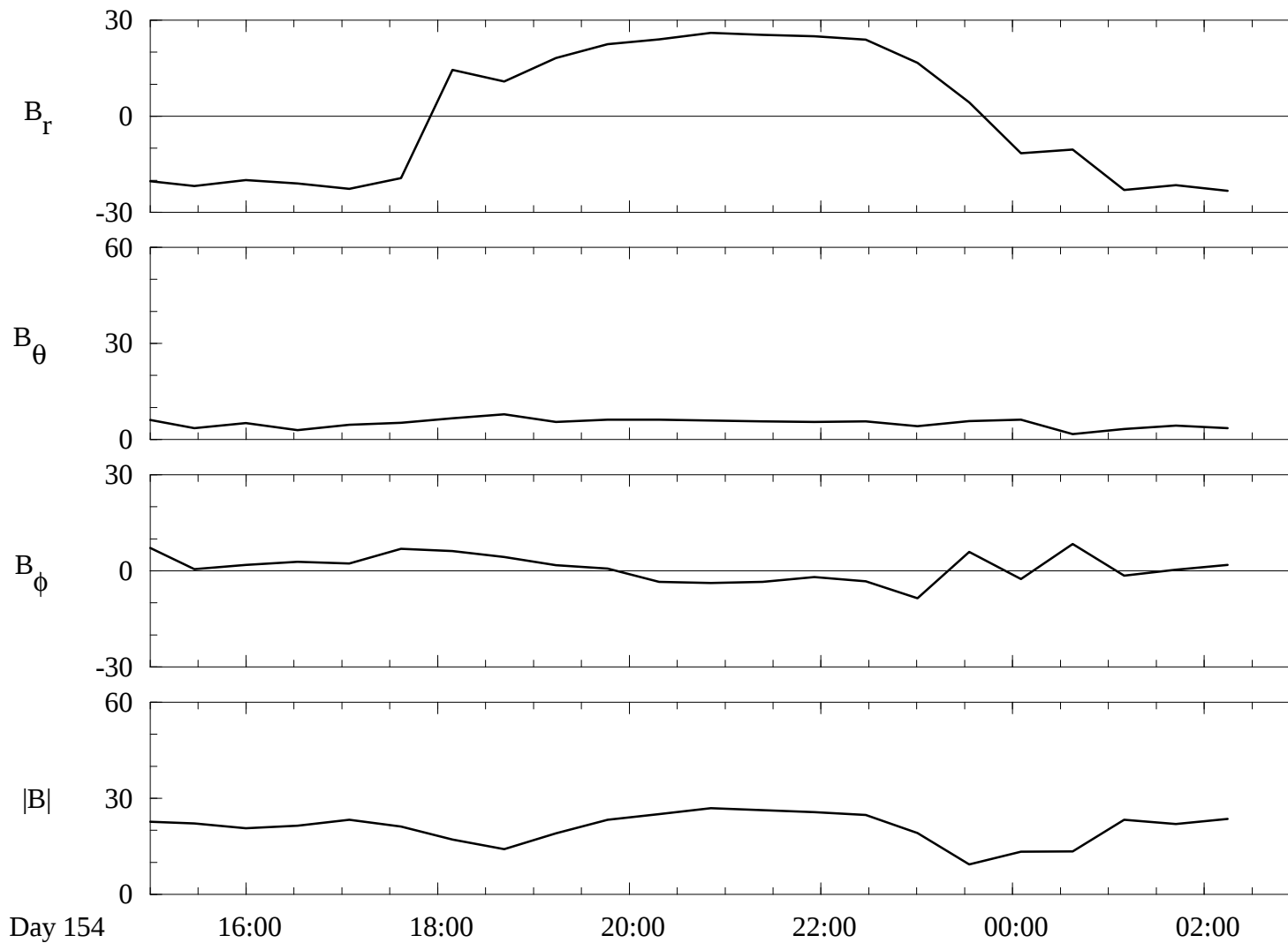
12:00

14:00

16:00

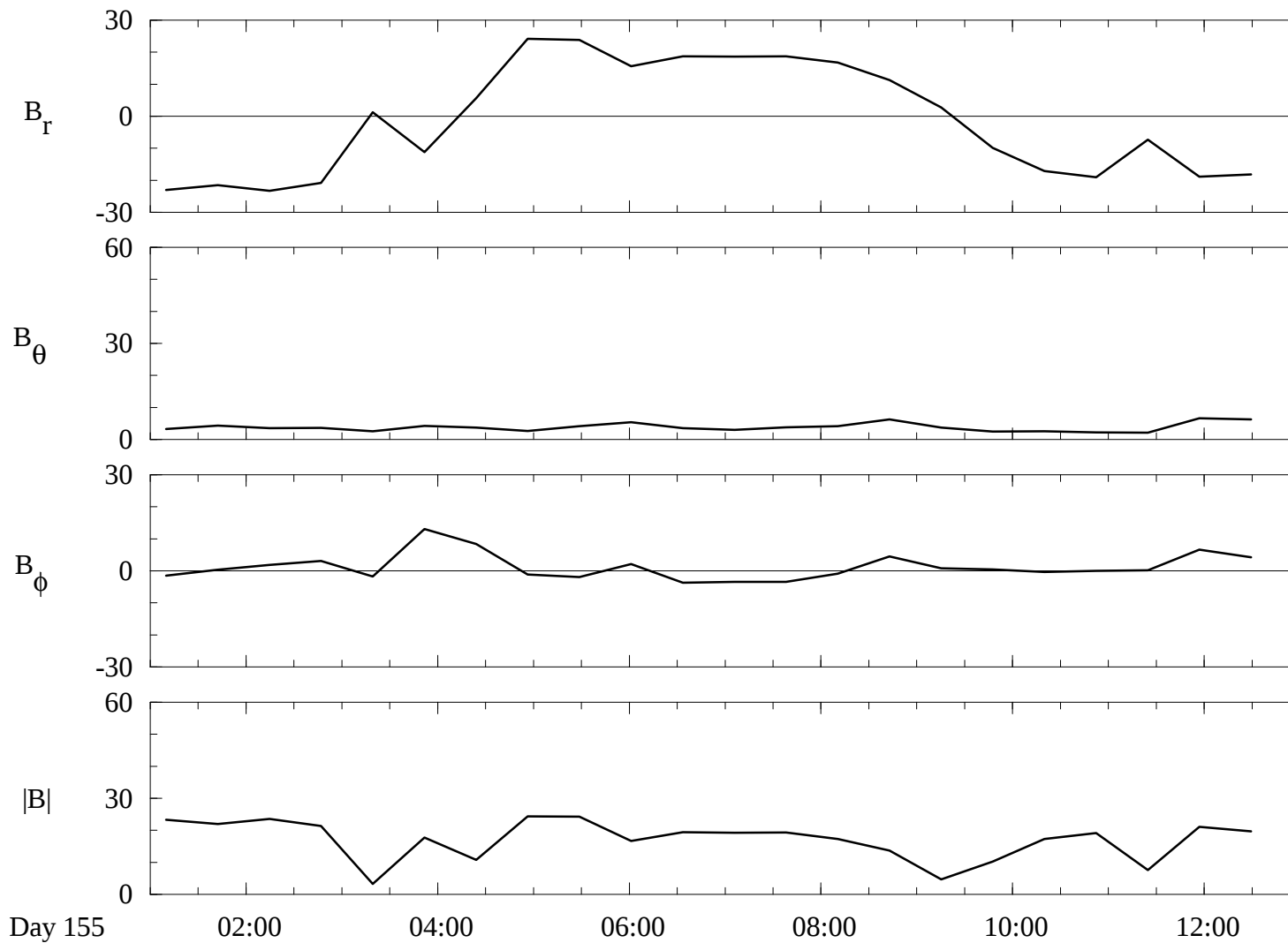
R	28.02	28.84	29.64	30.44	31.03	31.80
LAT	0.29	0.29	0.29	0.30	0.30	0.30
W.LON	31.56	108.49	185.50	262.56	320.41	37.58
Local Hour	20.19	20.28	20.36	20.44	20.49	20.56

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 154	16:00	18:00	20:00	22:00	00:00	02:00
1998-Jun-3						
R	31.80	32.57	33.14	33.89	34.63	35.36
LAT	0.30	0.30	0.30	0.30	0.31	0.31
W.LON	37.58	114.80	172.74	250.04	327.38	44.76
Local Hour	20.56	20.63	20.68	20.74	20.80	20.86

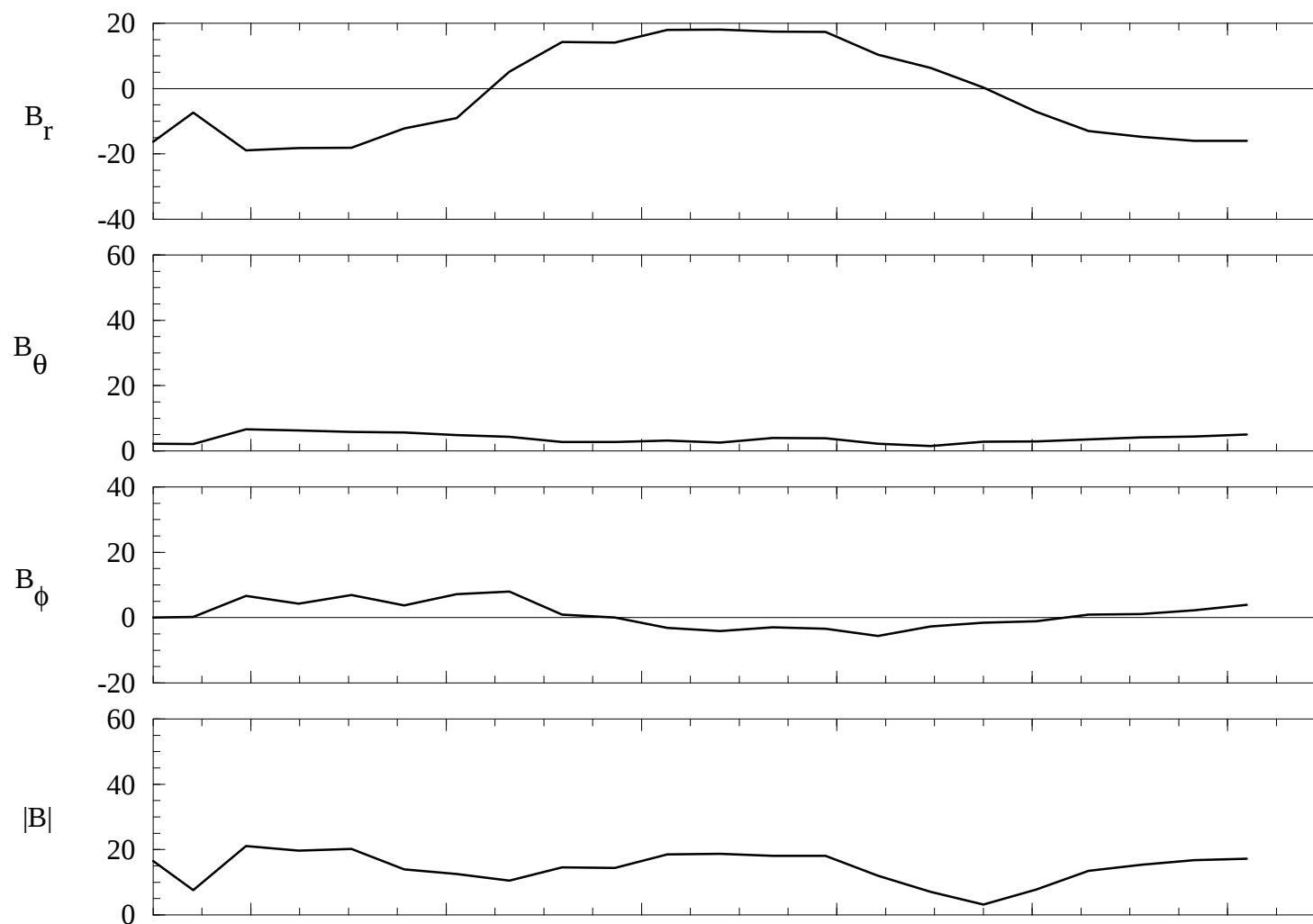
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 155
1998-Jun-4

R	35.36	35.90	36.62	37.32	37.85	38.54
LAT	0.31	0.31	0.31	0.31	0.31	0.31
W.LON	44.76	102.82	180.25	257.72	315.84	33.36
Local Hour	20.86	20.90	20.95	21.00	21.04	21.09

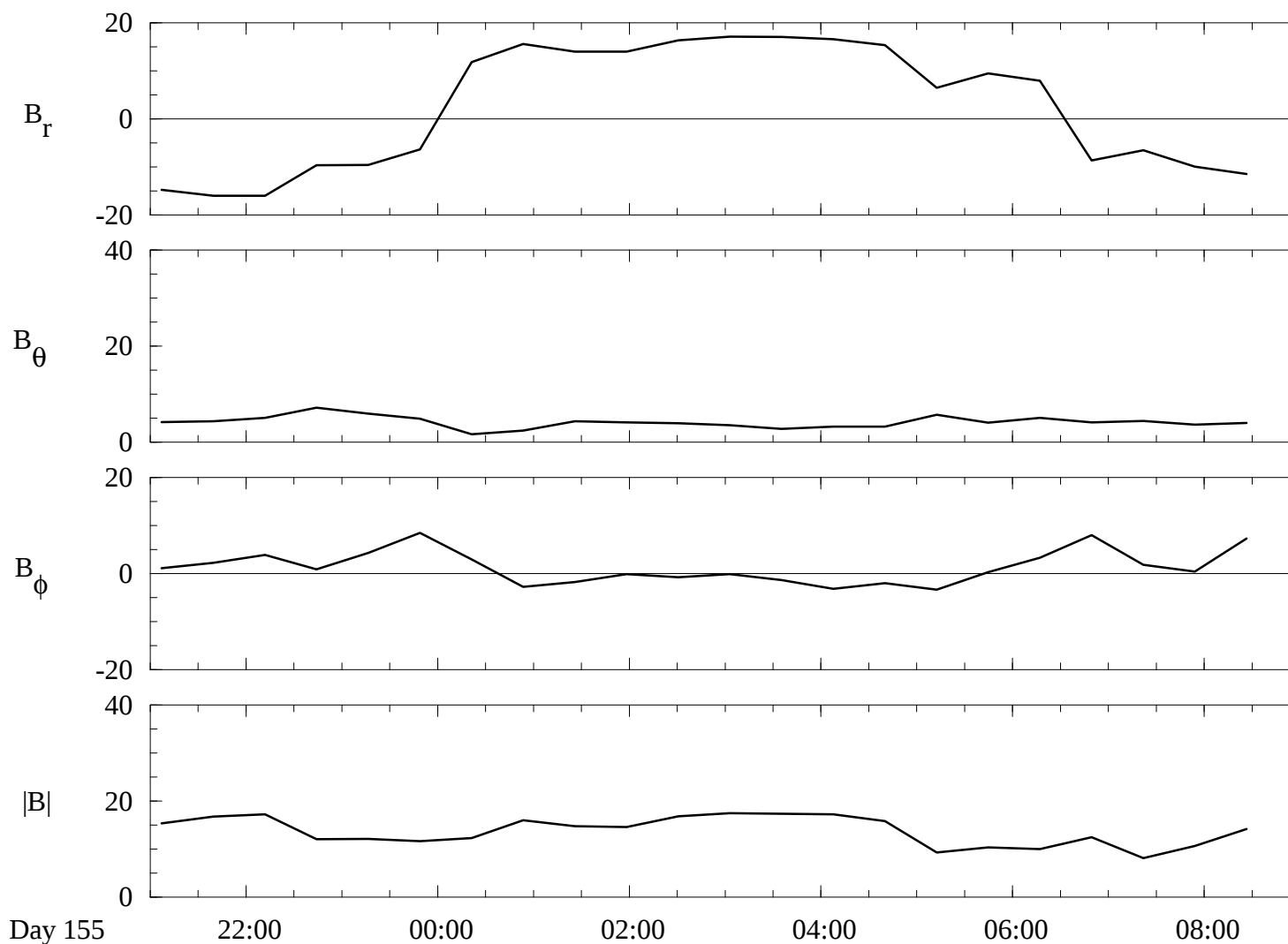
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 155
1998-Jun-4

R	38.54	39.22	39.90	40.40	41.06	41.72
LAT	0.31	0.31	0.31	0.31	0.31	0.31
W.LON	33.36	110.90	188.46	246.65	324.26	41.88
Local Hour	21.09	21.13	21.18	21.21	21.25	21.29

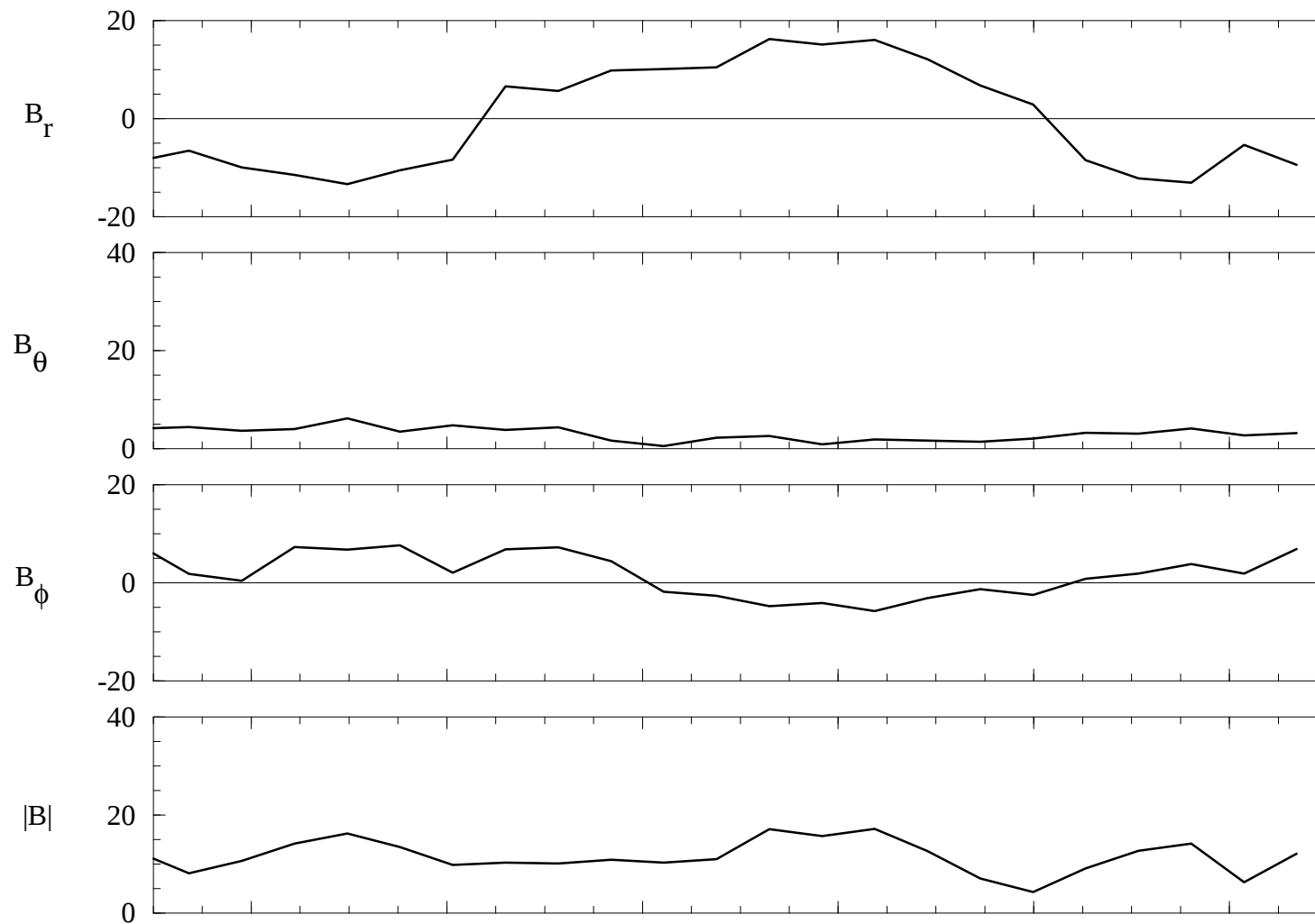
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 155
1998-Jun-4

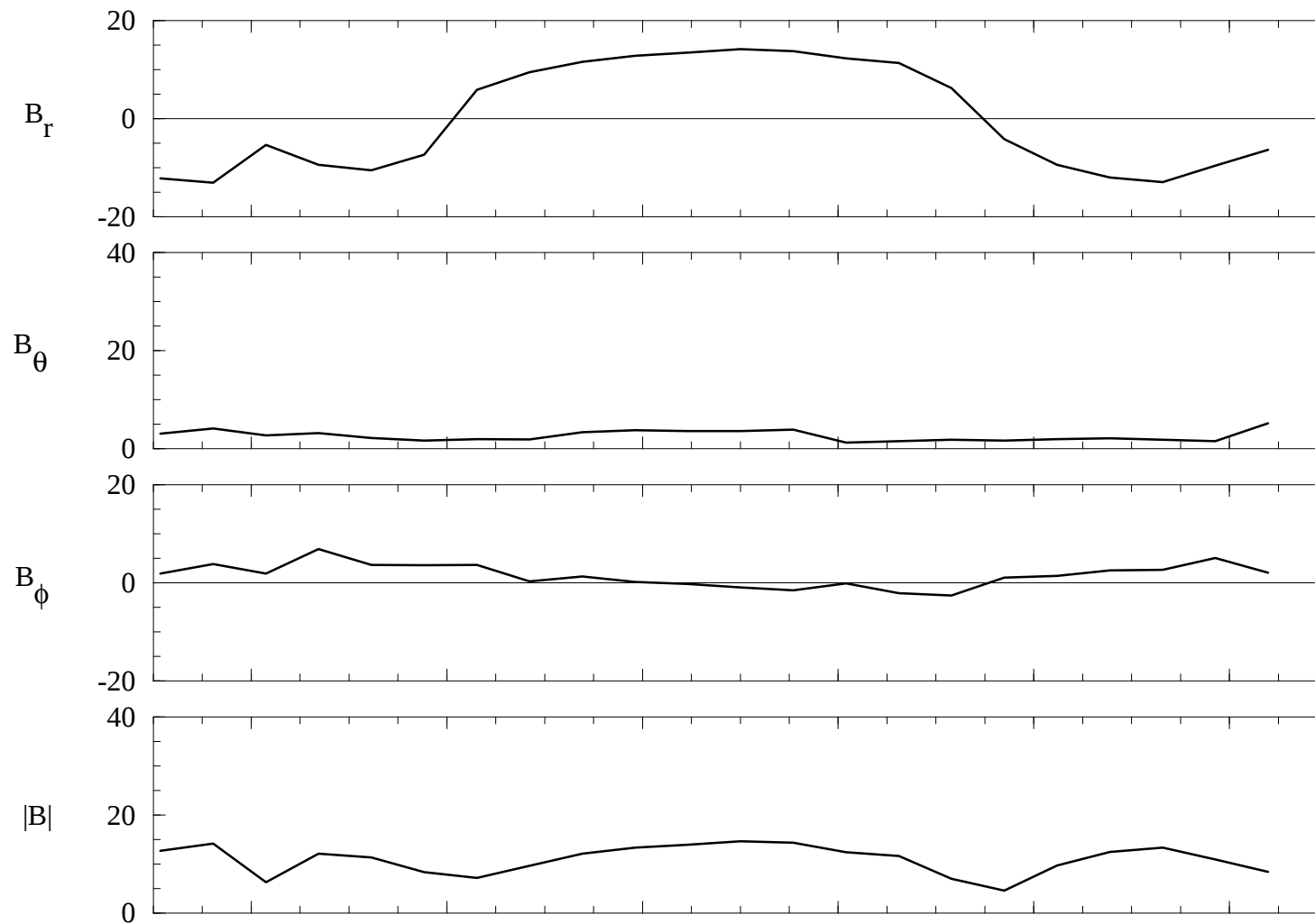
R	41.72	42.20	42.85	43.48	43.95	44.58
LAT	0.31	0.31	0.32	0.32	0.32	0.32
W.LON	41.88	100.11	177.77	255.44	313.71	31.41
Local Hour	21.29	21.32	21.36	21.40	21.43	21.46

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 156	08:00	10:00	12:00	14:00	16:00	18:00
1998-Jun-5						
R	44.58	45.19	45.80	46.25	46.85	47.45
LAT	0.32	0.32	0.32	0.32	0.32	0.32
W.LON	31.41	109.12	186.85	245.16	322.91	40.68
Local Hour	21.46	21.50	21.53	21.55	21.59	21.62

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 156
1998-Jun-5

18:00

20:00

22:00

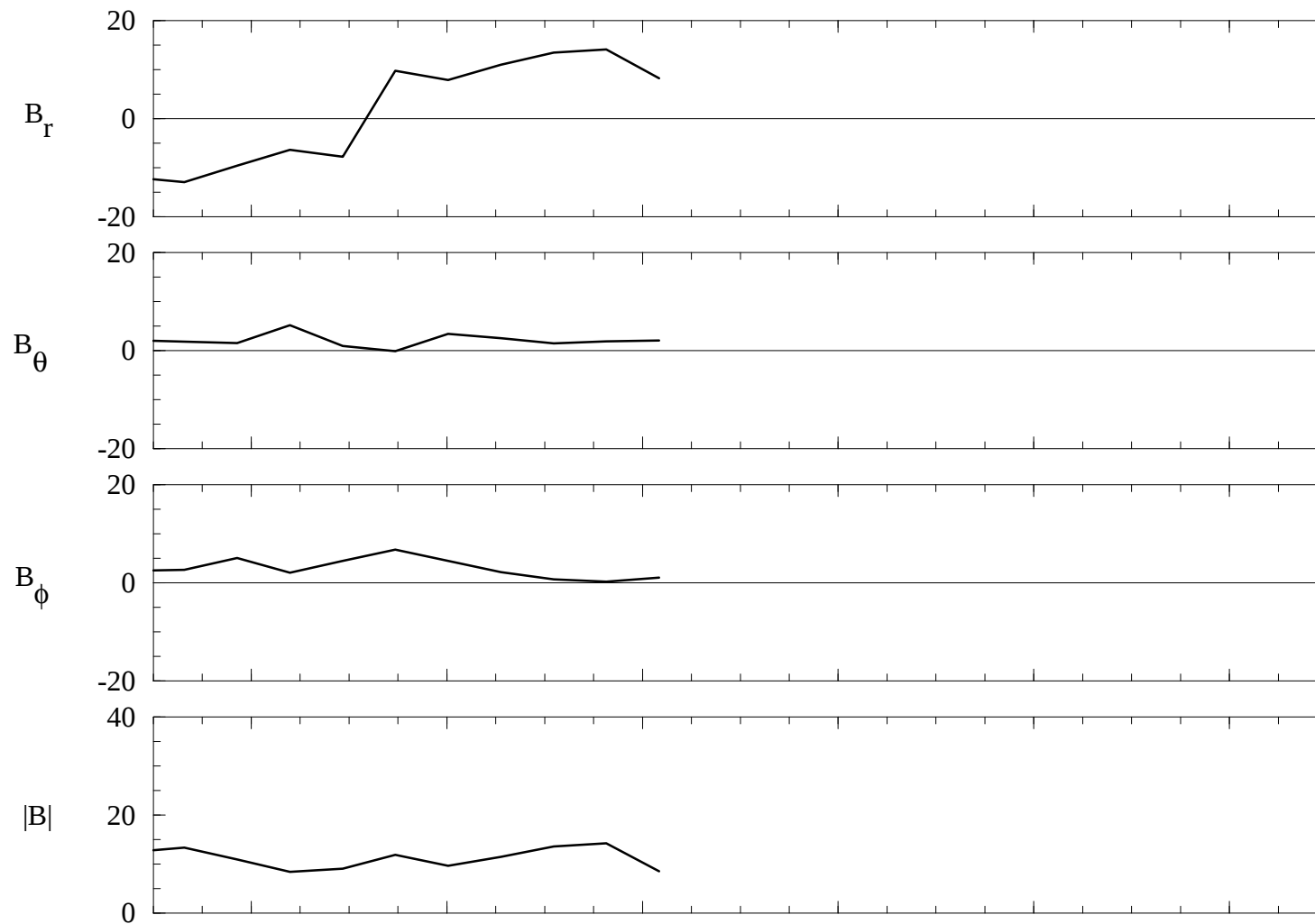
00:00

02:00

04:00

R	47.45	47.89	48.47	49.04	49.61	50.04
LAT	0.32	0.32	0.32	0.32	0.32	0.32
W.LON	40.68	99.01	176.80	254.59	332.40	30.76
Local Hour	21.62	21.64	21.67	21.70	21.73	21.75

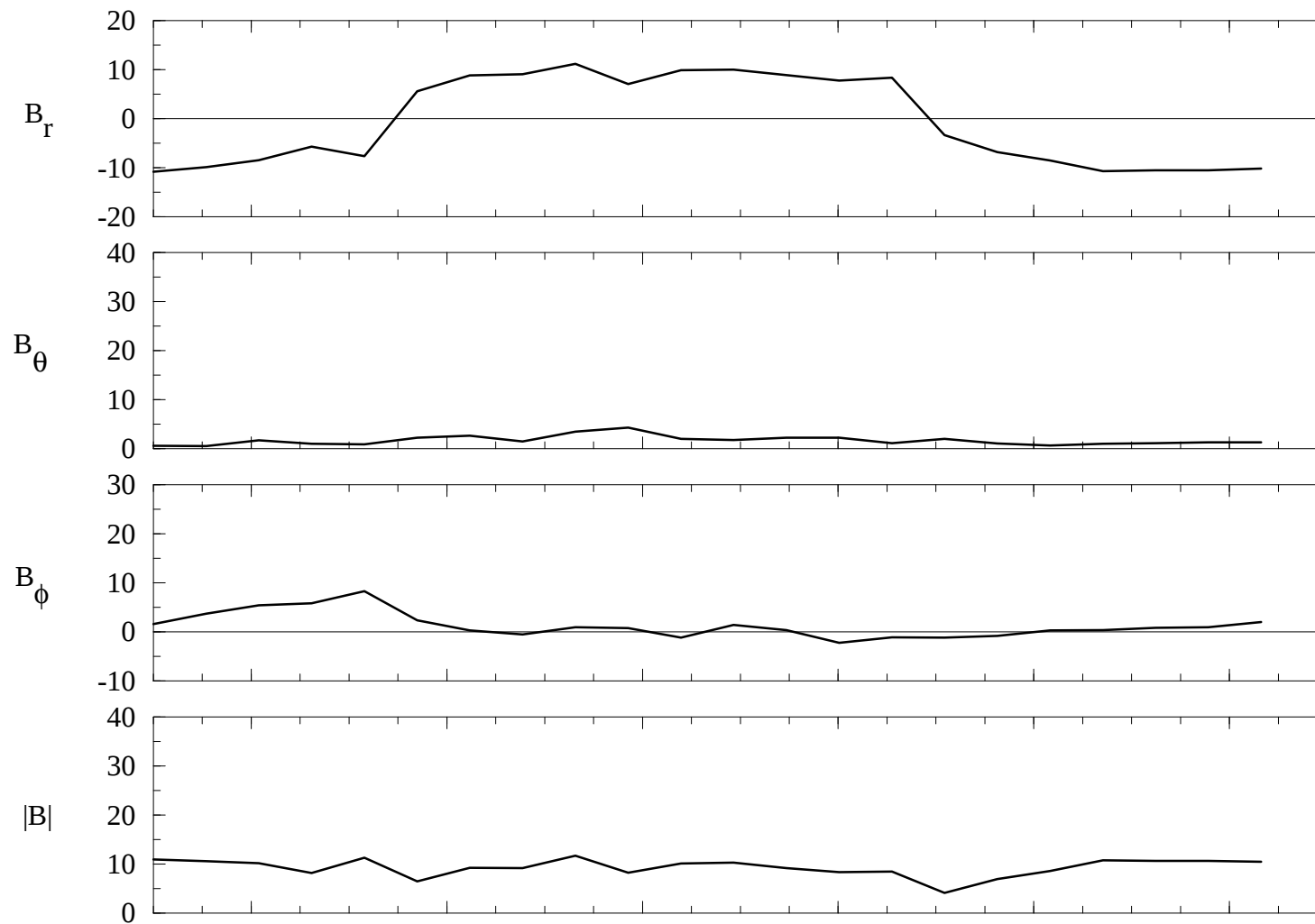
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 157
1998-Jun-6

R	50.04	50.60	51.15	51.29	51.29	51.29
LAT	0.32	0.32	0.32	0.32	0.32	0.32
W.LON	30.76	108.58	186.41	205.87	205.87	205.87
Local Hour	21.75	21.77	21.80	21.81	21.81	21.81

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)

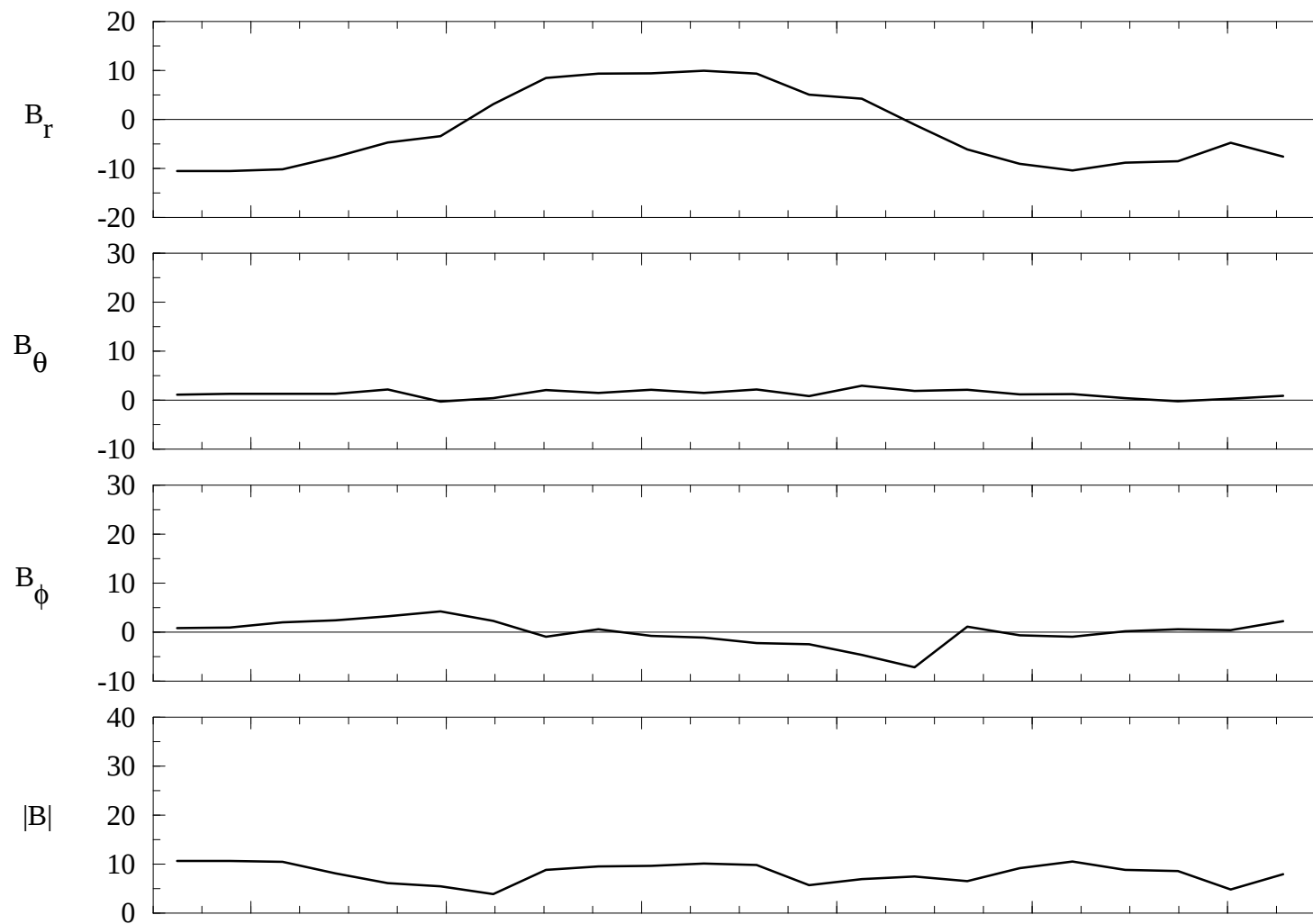


Day 157
1998-Jun-6

00:00 02:00 04:00 06:00 08:00 10:00

R	55.08	55.59	55.97	56.48	56.97	57.34
LAT	0.32	0.32	0.32	0.32	0.32	0.32
W.LON	40.68	118.57	177.00	254.90	332.82	31.25
Local Hour	21.98	22.00	22.02	22.04	22.06	22.08

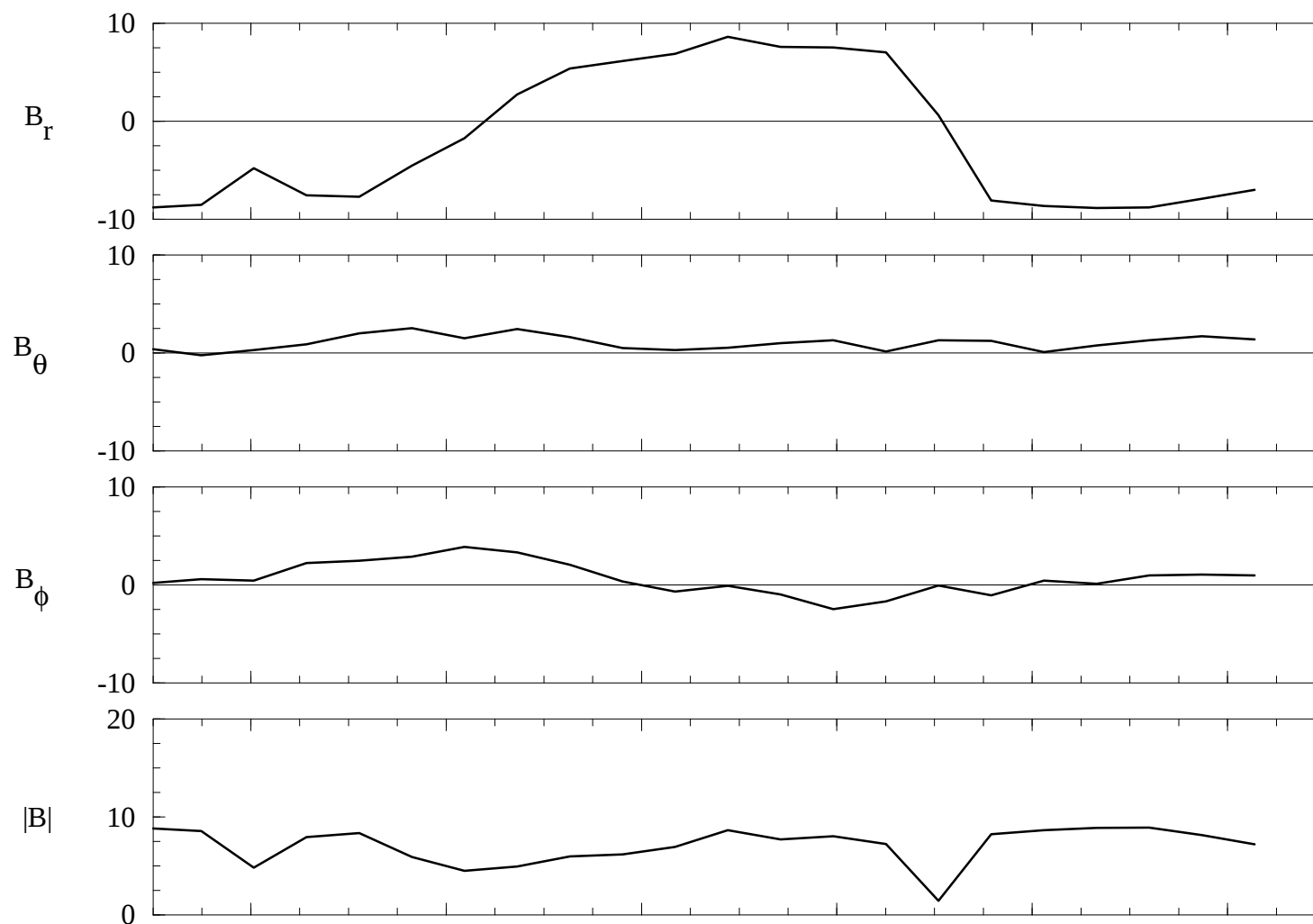
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 158
1998-Jun-7

R	57.34	57.83	58.32	58.80	59.16	59.63
LAT	0.32	0.32	0.32	0.32	0.32	0.32
W.LON	31.25	109.18	187.10	265.04	323.49	41.43
Local Hour	22.08	22.10	22.12	22.14	22.16	22.17

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 158
1998-Jun-7

20:00

22:00

00:00

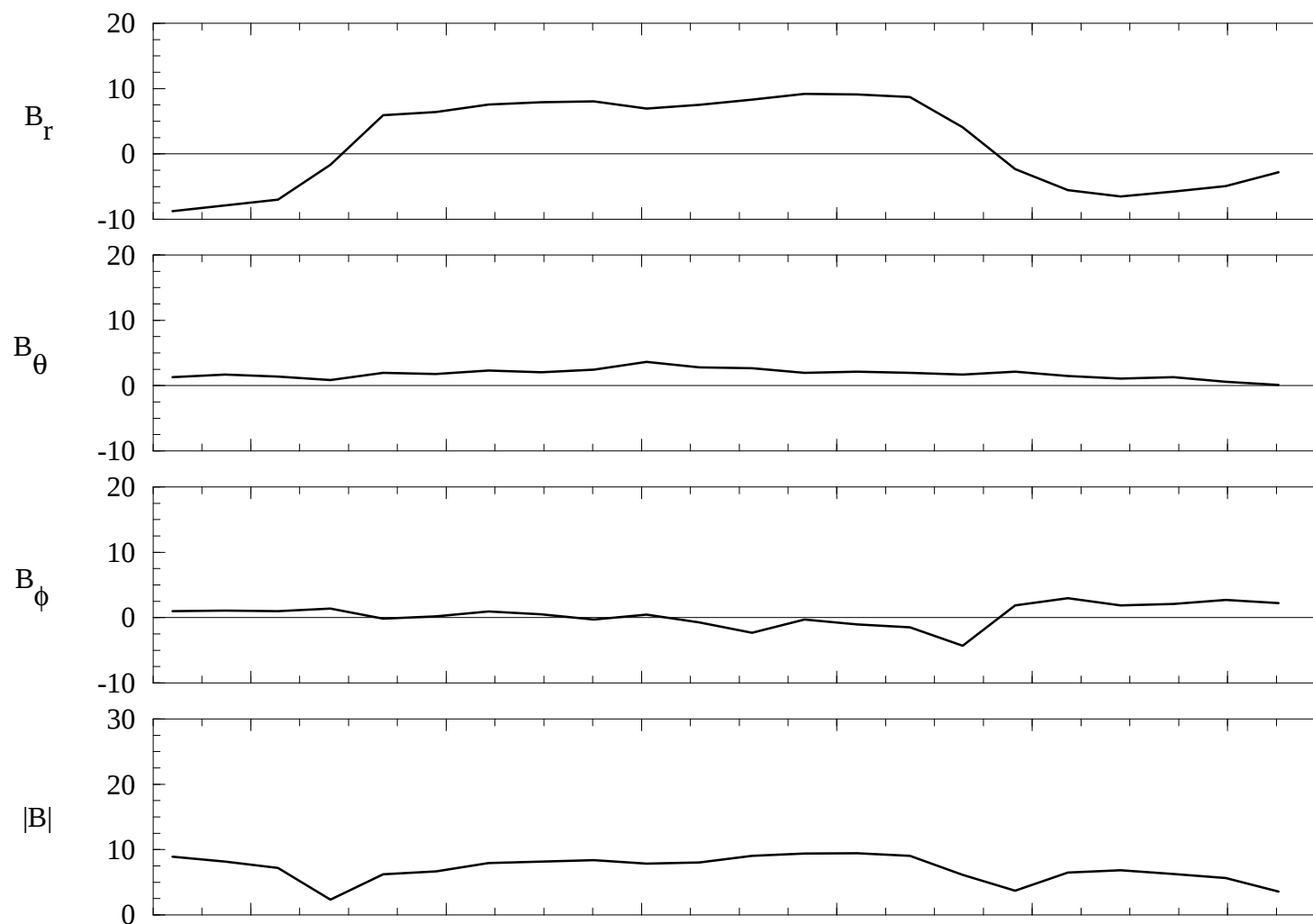
02:00

04:00

06:00

R	59.63	60.10	60.45	60.92	61.37	61.72
LAT	0.32	0.32	0.32	0.32	0.32	0.32
W.LON	41.43	119.38	177.84	255.79	333.75	32.22
Local Hour	22.17	22.19	22.21	22.23	22.25	22.26

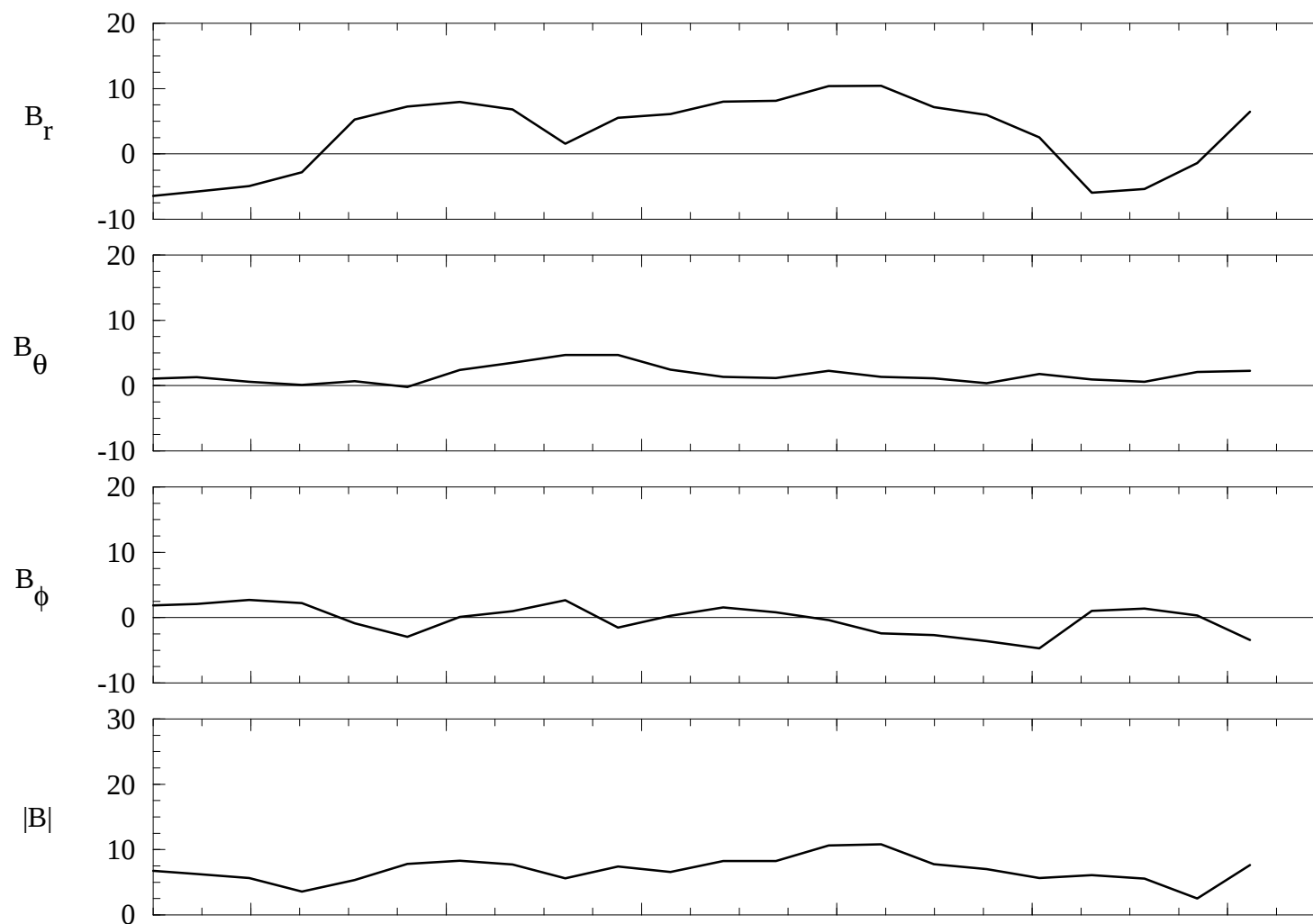
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 159
1998-Jun-8

R	61.72	62.17	62.61	63.06	63.39	63.82
LAT	0.32	0.31	0.31	0.31	0.31	0.31
W.LON	32.22	110.19	188.16	266.13	324.61	42.59
Local Hour	22.26	22.28	22.29	22.31	22.32	22.34

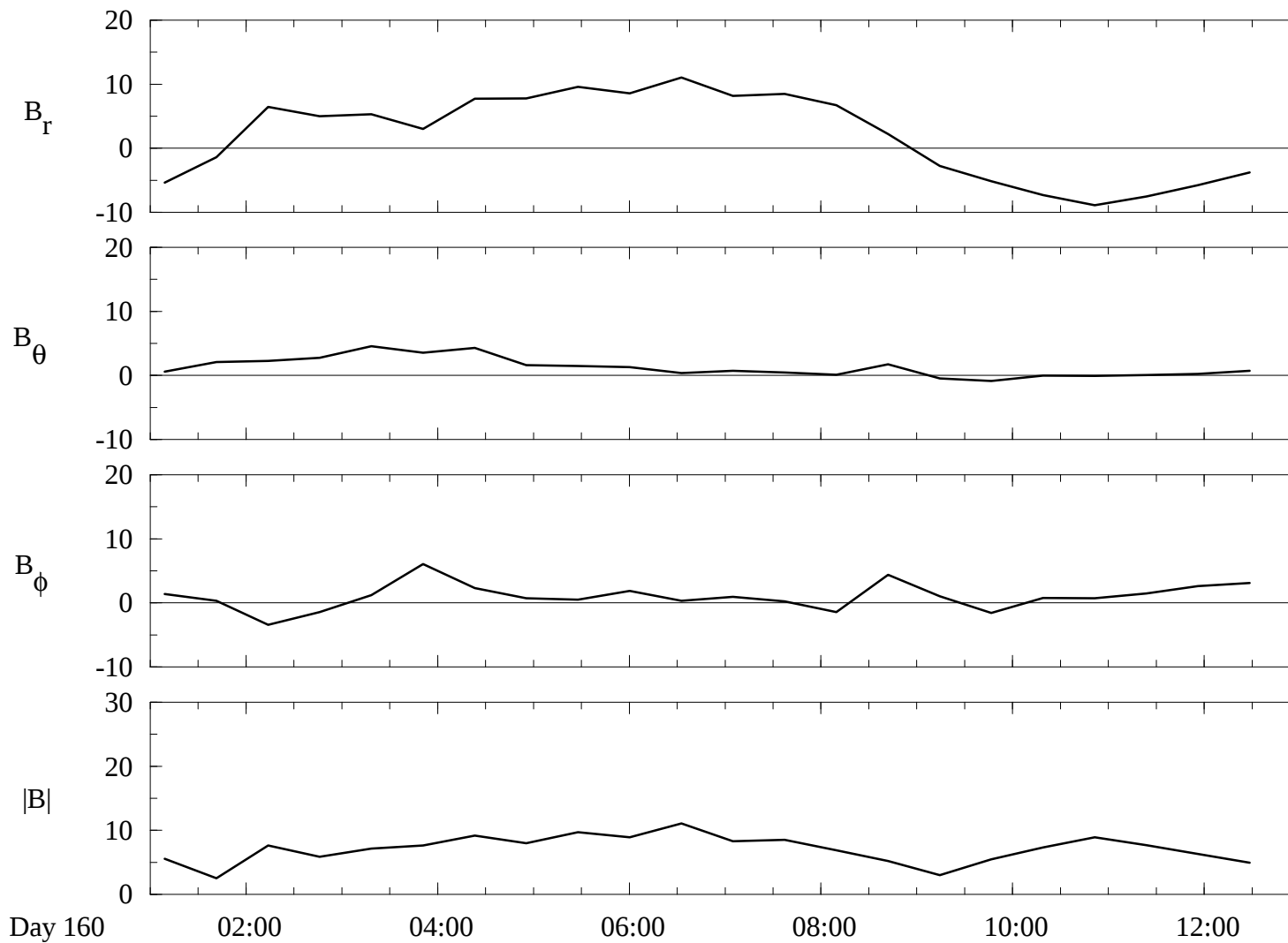
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 159
1998-Jun-8

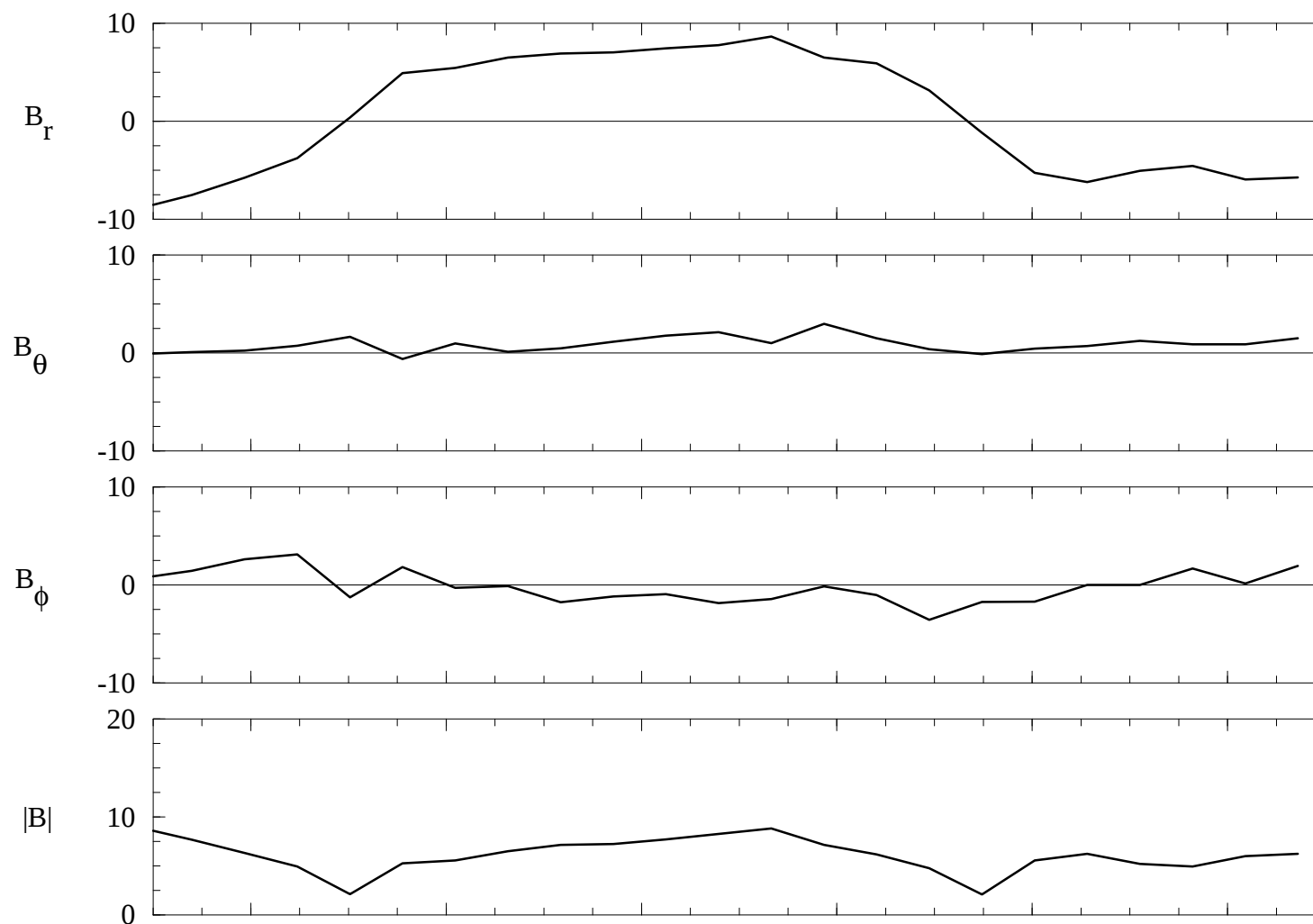
R	63.82	64.26	64.58	65.00	65.43	65.85
LAT	0.31	0.31	0.31	0.31	0.31	0.31
W.LON	42.59	120.57	179.06	257.05	335.04	53.04
Local Hour	22.34	22.36	22.37	22.39	22.40	22.42

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



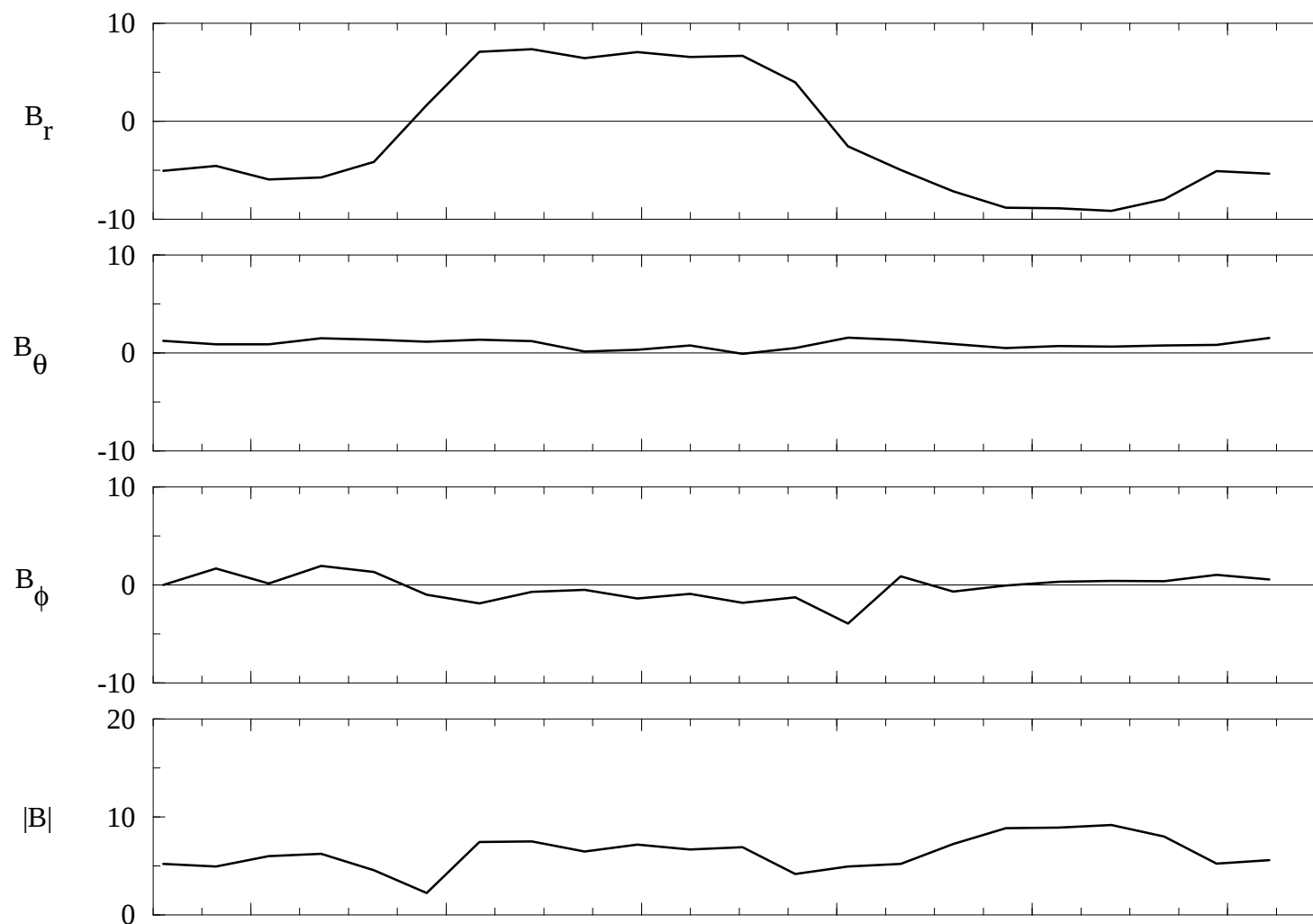
Day 160	02:00	04:00	06:00	08:00	10:00	12:00
1998-Jun-9						
R	65.85	66.16	66.57	66.98	67.28	67.68
LAT	0.31	0.31	0.31	0.31	0.31	0.31
W.LON	53.04	111.54	189.54	267.54	326.05	44.05
Local Hour	22.42	22.43	22.45	22.46	22.47	22.49

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 160	12:00	14:00	16:00	18:00	20:00	22:00
1998-Jun-9						
R	67.68	68.08	68.48	68.77	69.16	69.55
LAT	0.31	0.31	0.31	0.31	0.31	0.31
W.LON	44.05	122.07	200.08	258.59	336.61	54.63
Local Hour	22.49	22.50	22.52	22.53	22.54	22.56

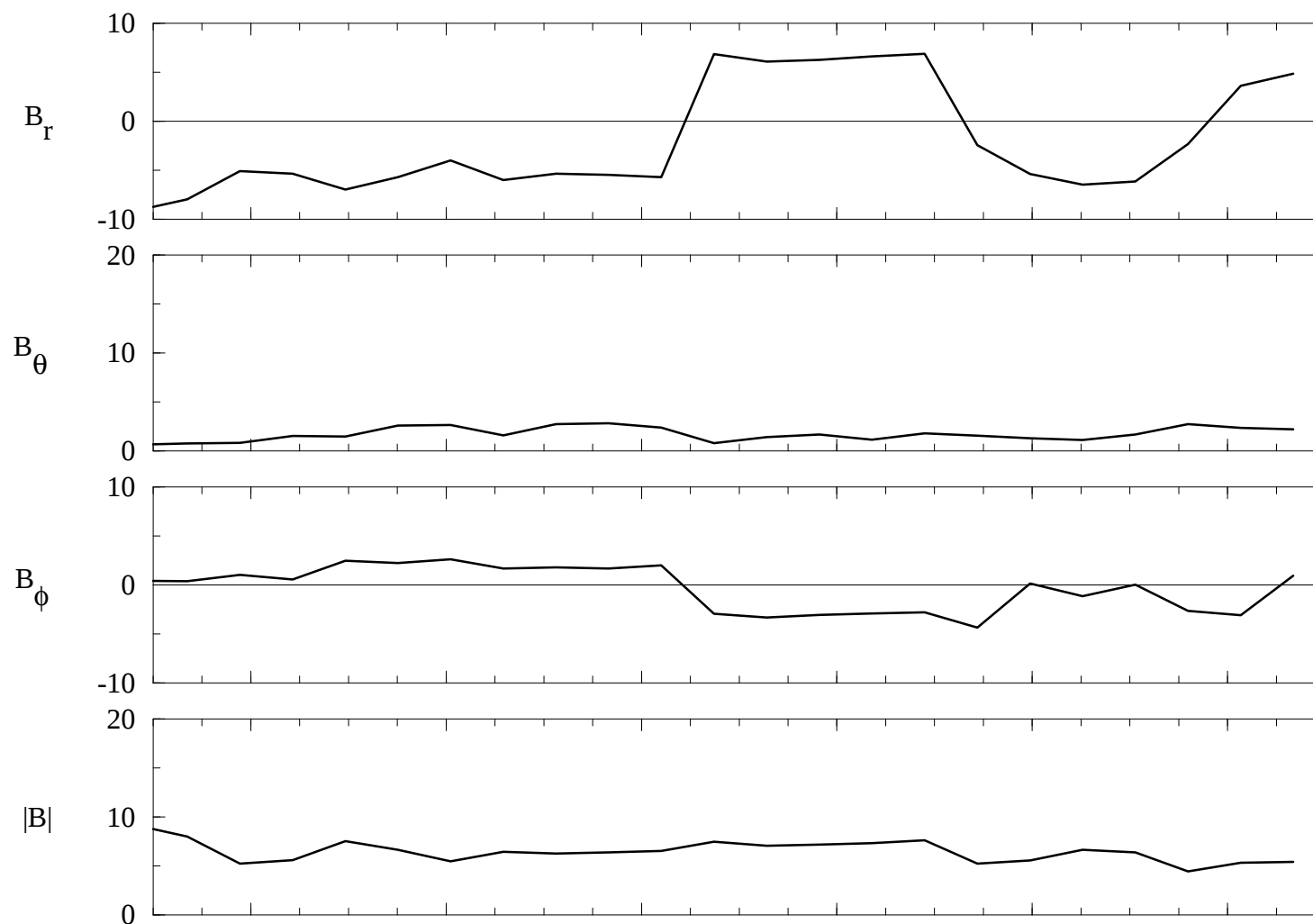
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 160
1998-Jun-9

R	69.55	69.84	70.22	70.60	70.88	71.25
LAT	0.31	0.31	0.31	0.31	0.31	0.31
W.LON	54.63	113.15	191.17	269.20	327.72	45.75
Local Hour	22.56	22.57	22.58	22.59	22.60	22.62

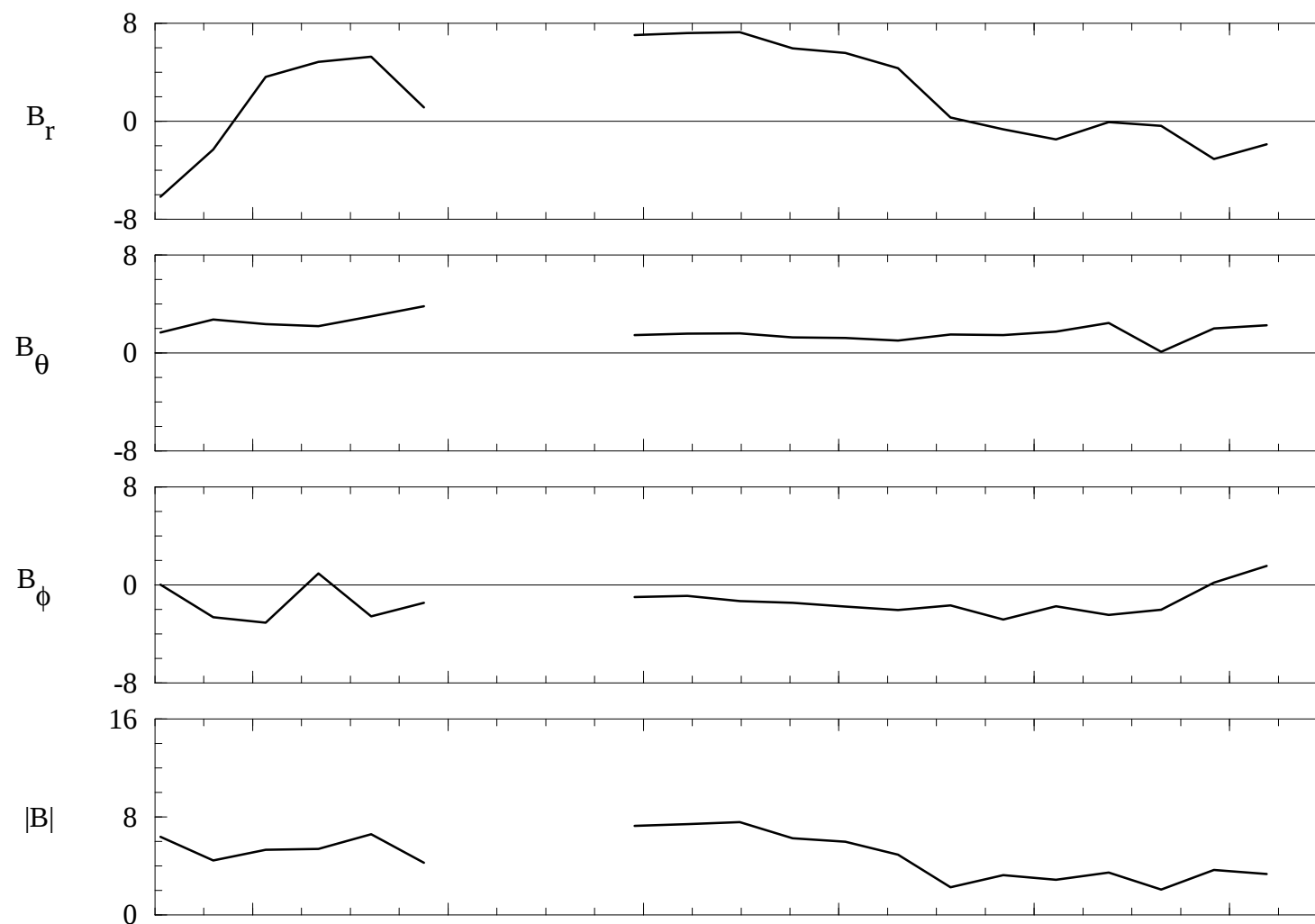
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 161
1998-Jun-10

R	71.25	71.62	71.98	72.25	72.61	72.97
LAT	0.31	0.31	0.31	0.31	0.31	0.31
W.LON	45.75	123.79	201.82	260.35	338.39	56.43
Local Hour	22.62	22.63	22.64	22.65	22.67	22.68

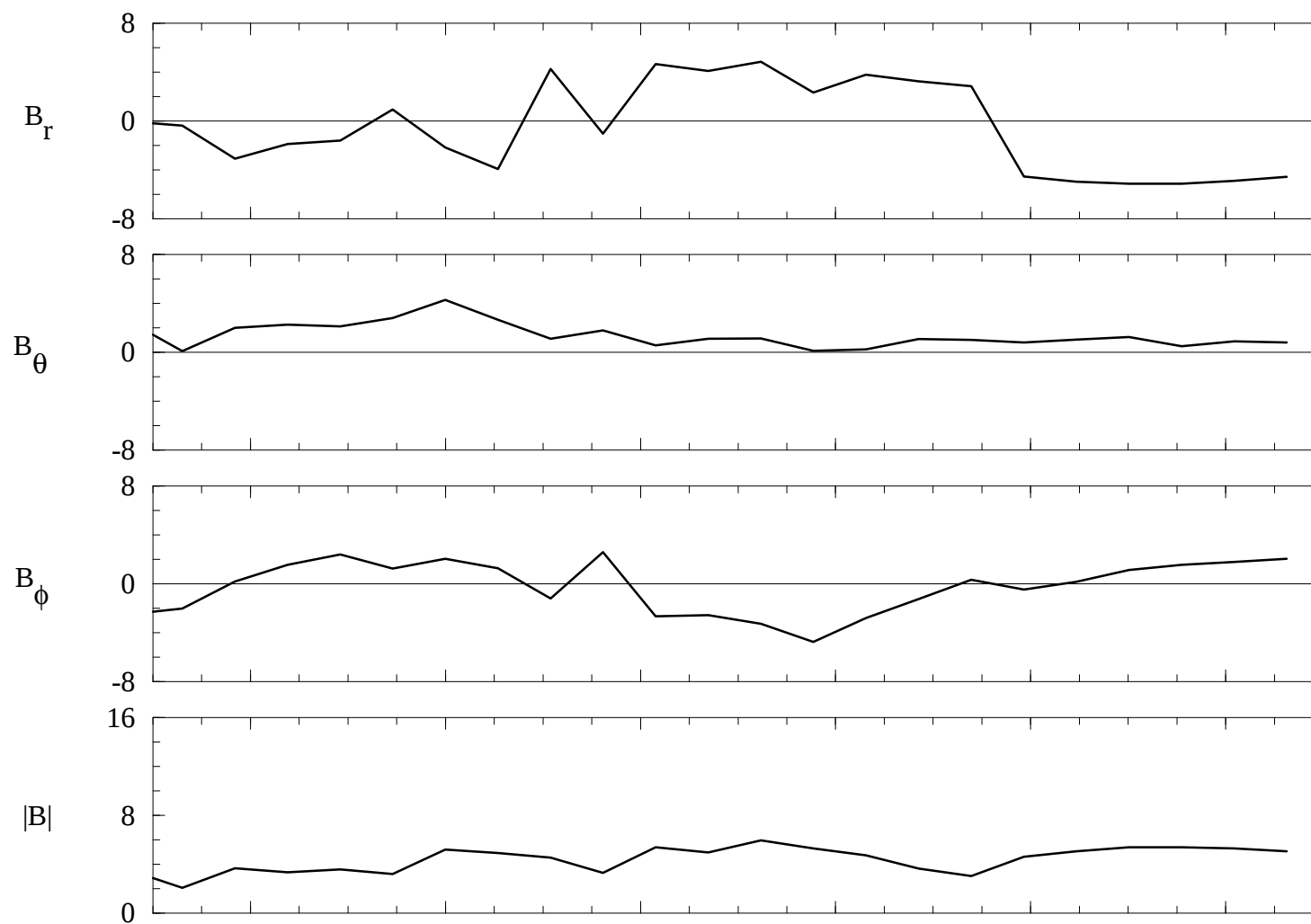
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 161
1998-Jun-10

R	72.97	73.24	73.59	73.94	74.28	74.54
LAT	0.31	0.31	0.31	0.31	0.31	0.31
W.LON	56.43	114.96	193.01	271.05	349.10	47.64
Local Hour	22.68	22.69	22.70	22.71	22.73	22.73

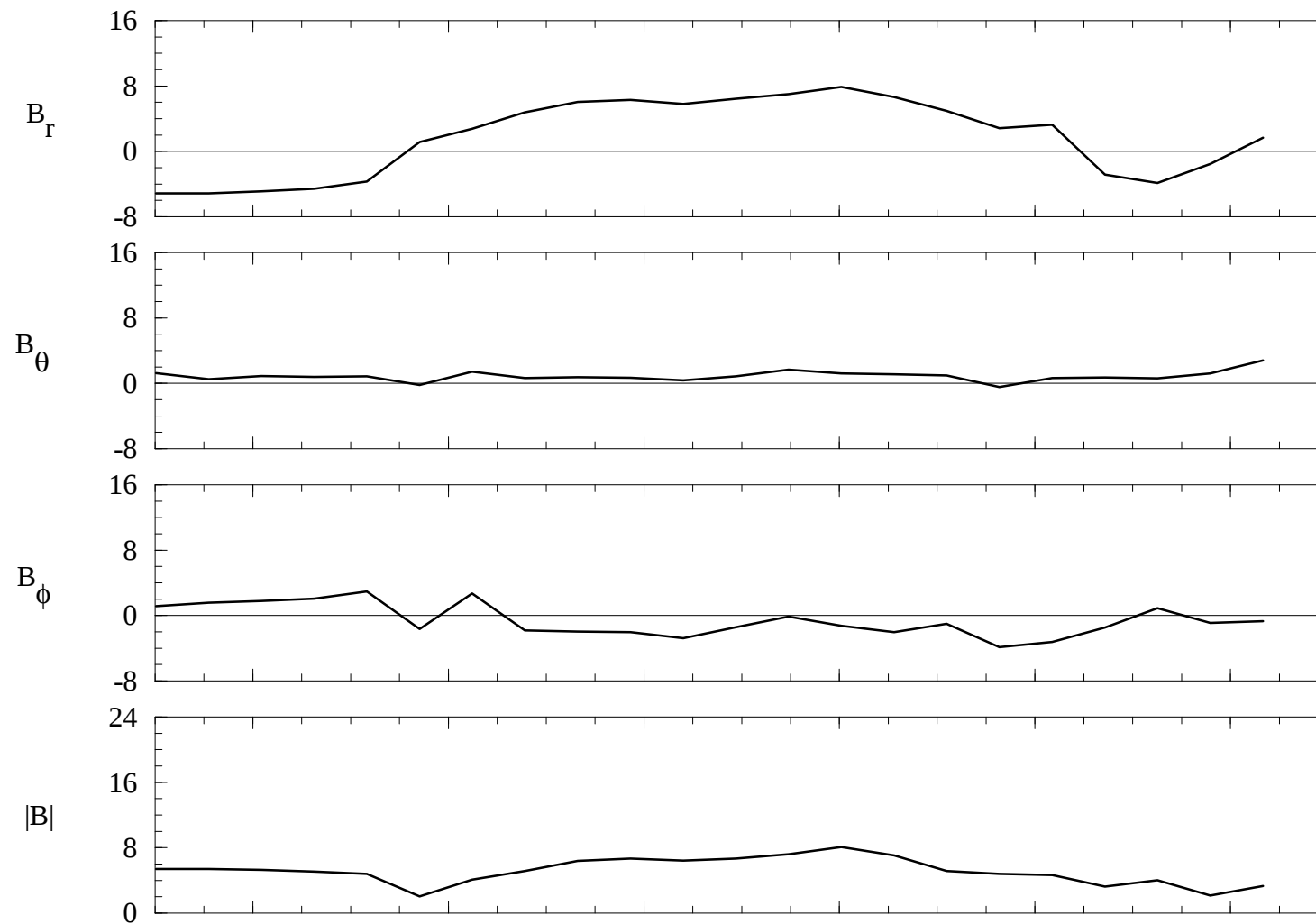
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 162
1998-Jun-11

R	74.54	74.88	75.22	75.47	75.80	76.13
LAT	0.31	0.31	0.31	0.31	0.31	0.31
W.LON	47.64	125.69	203.74	262.28	340.34	58.40
Local Hour	22.73	22.75	22.76	22.77	22.78	22.79

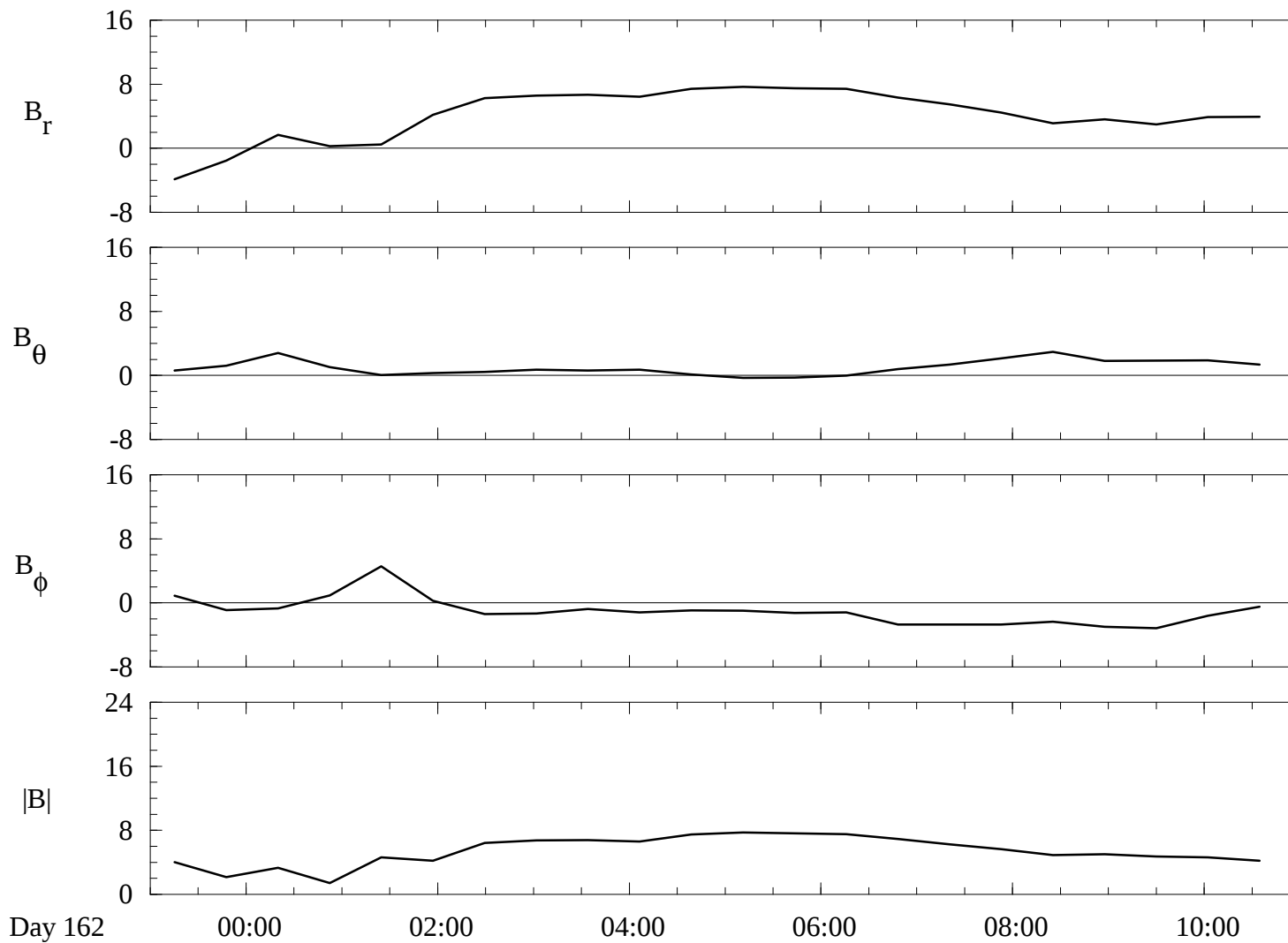
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 162
1998-Jun-11

R	76.13	76.46	76.70	77.02	77.34	77.58
LAT	0.31	0.31	0.31	0.31	0.31	0.30
W.LON	58.40	136.46	195.00	273.06	351.13	49.68
Local Hour	22.79	22.80	22.81	22.82	22.83	22.84

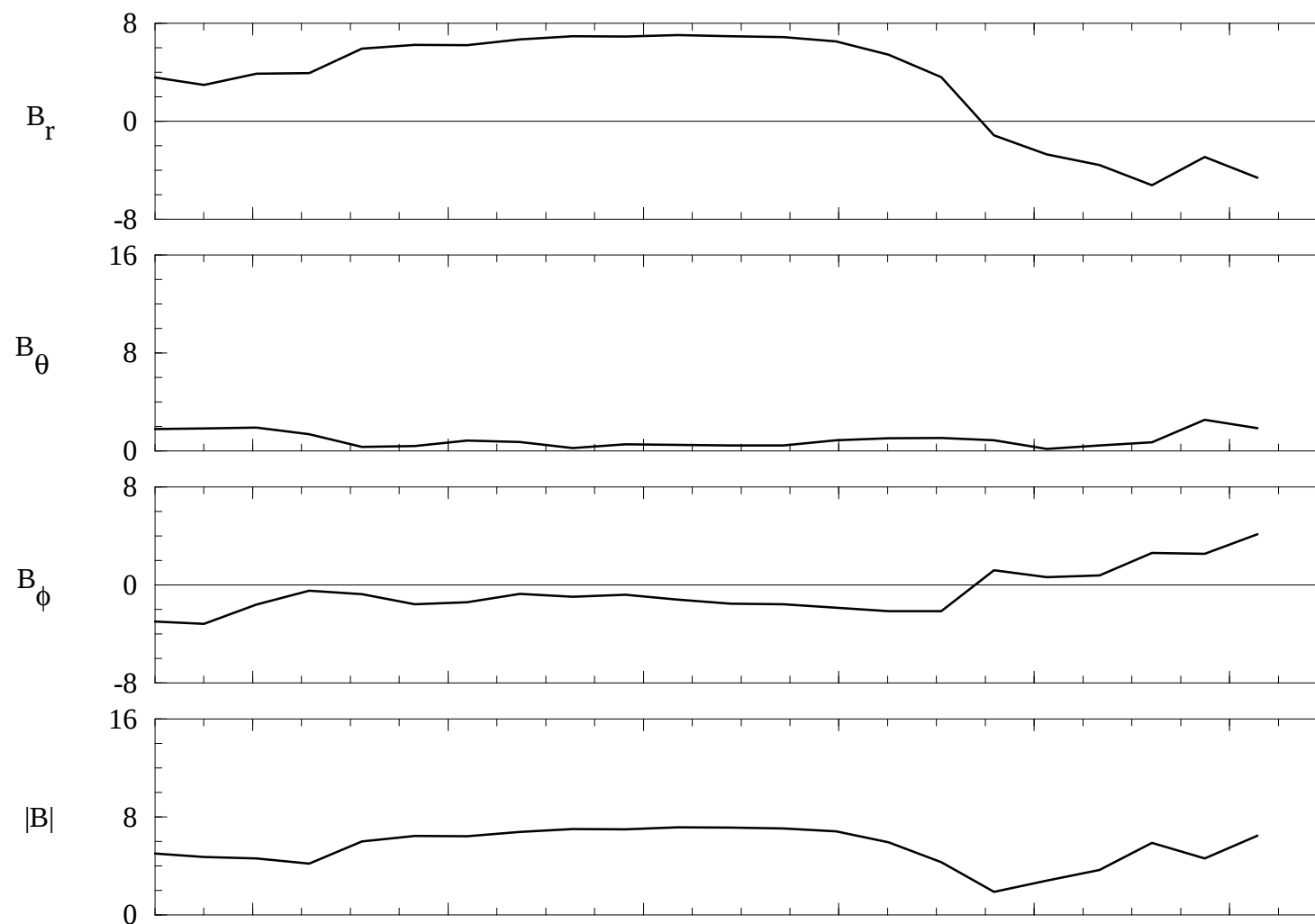
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 162
1998-Jun-11

R	77.58	77.89	78.20	78.51	78.74	79.05
LAT	0.30	0.30	0.30	0.30	0.30	0.30
W.LON	49.68	127.74	205.81	283.88	342.43	60.50
Local Hour	22.84	22.85	22.86	22.88	22.88	22.89

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)

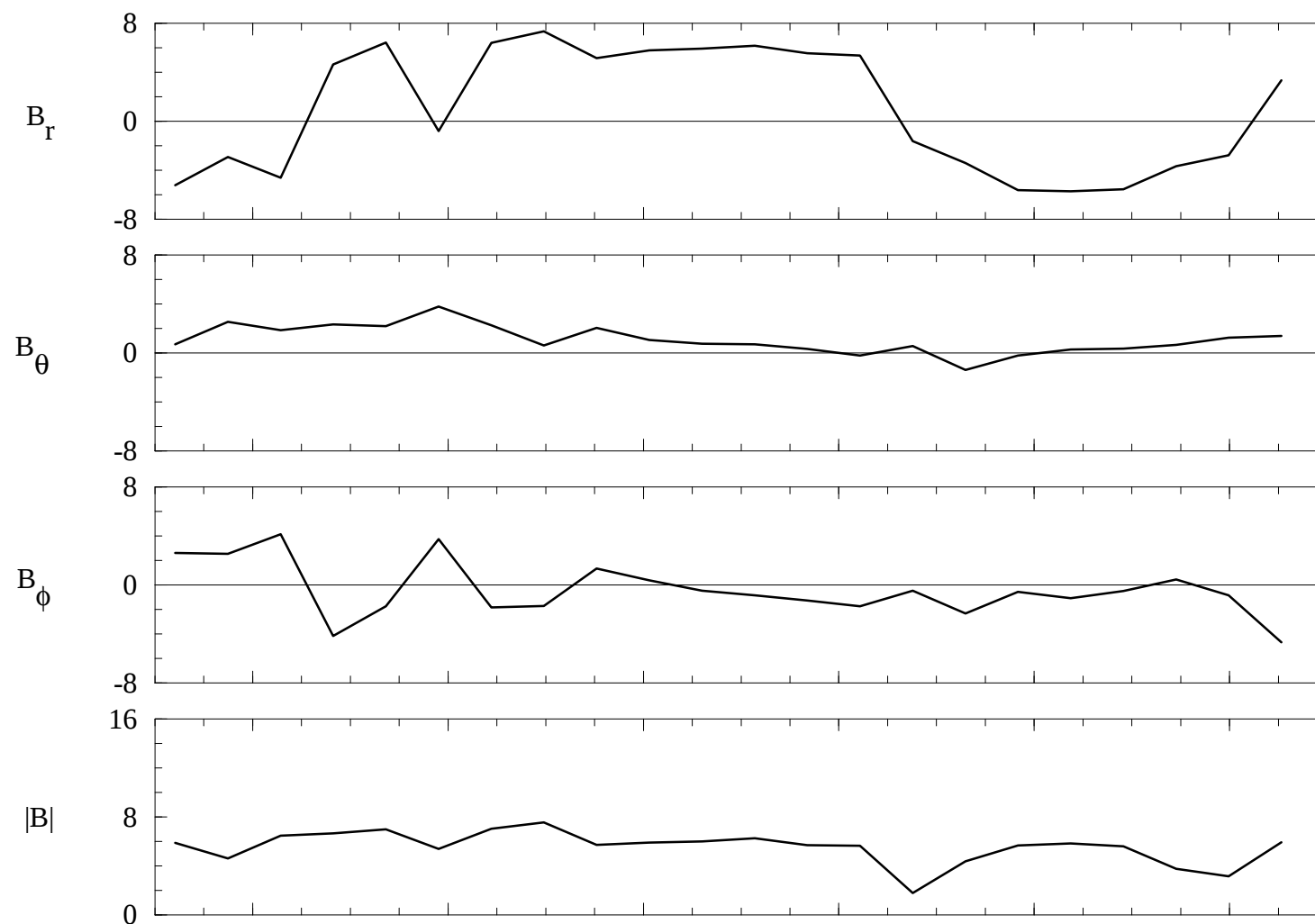


Day 163
1998-Jun-12

10:00 12:00 14:00 16:00 18:00 20:00

R	79.05	79.35	79.57	79.87	80.16	80.38
LAT	0.30	0.30	0.30	0.30	0.30	0.30
W.LON	60.50	138.57	197.13	275.20	353.28	51.84
Local Hour	22.89	22.91	22.91	22.92	22.93	22.94

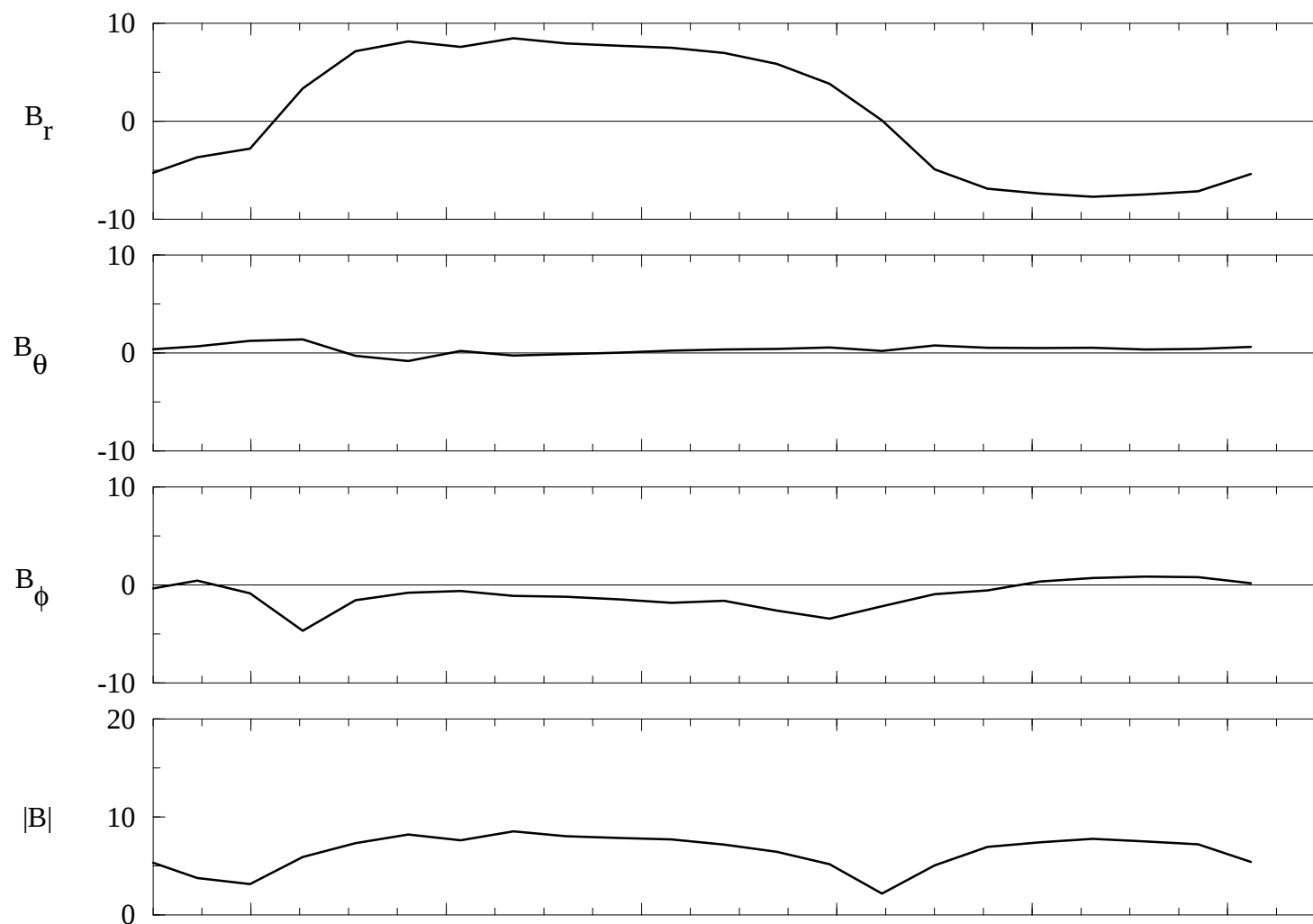
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 163
1998-Jun-12

R	80.38	80.67	80.96	81.24	81.45	81.73
LAT	0.30	0.30	0.30	0.30	0.30	0.30
W.LON	51.84	129.91	207.99	286.07	344.63	62.72
Local Hour	22.94	22.95	22.96	22.97	22.98	22.99

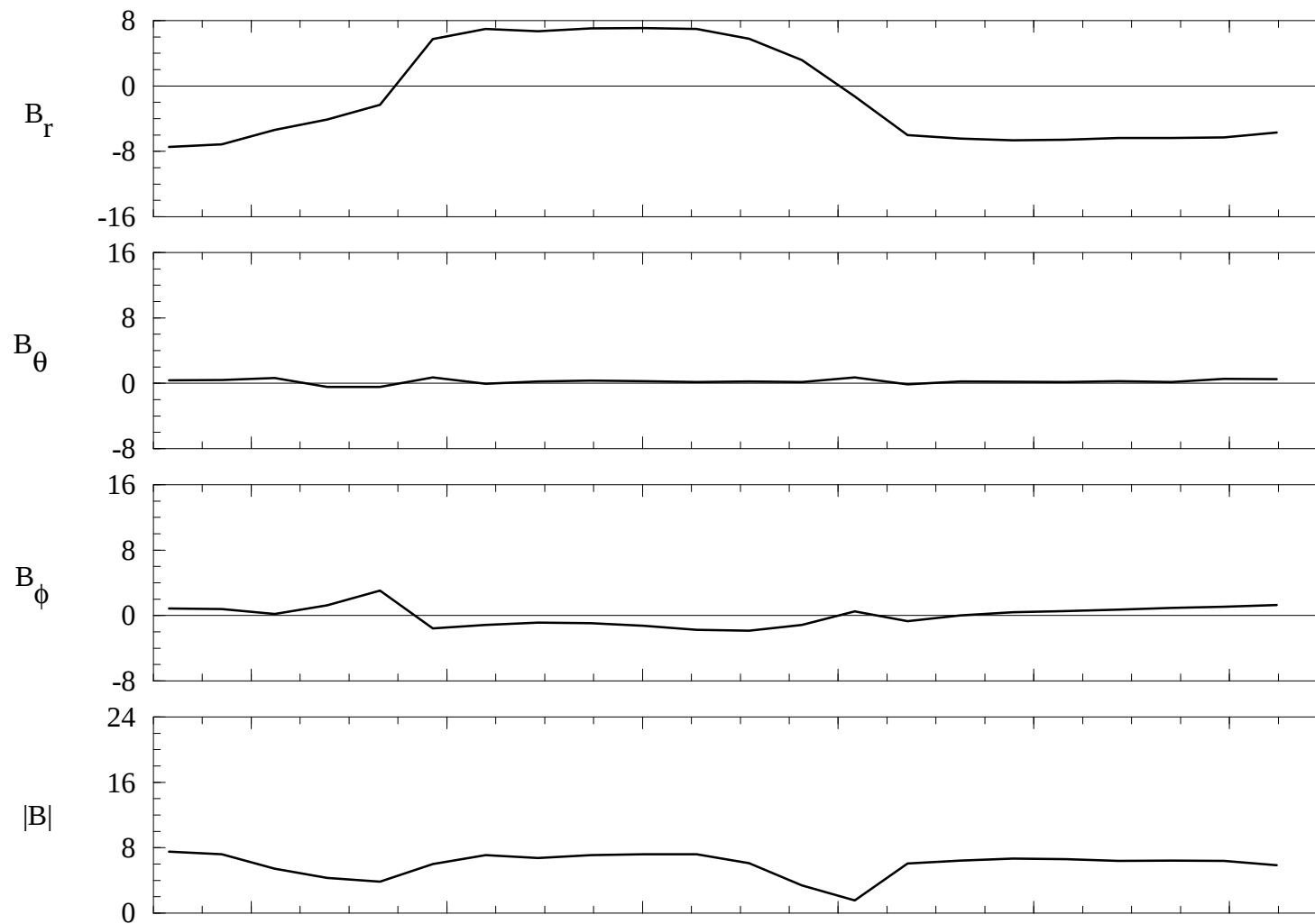
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 164
1998-Jun-13

R	81.73	82.01	82.22	82.49	82.76	83.03
LAT	0.30	0.30	0.30	0.30	0.30	0.30
W.LON	62.72	140.80	199.36	277.45	355.53	73.62
Local Hour	22.99	23.00	23.01	23.02	23.03	23.04

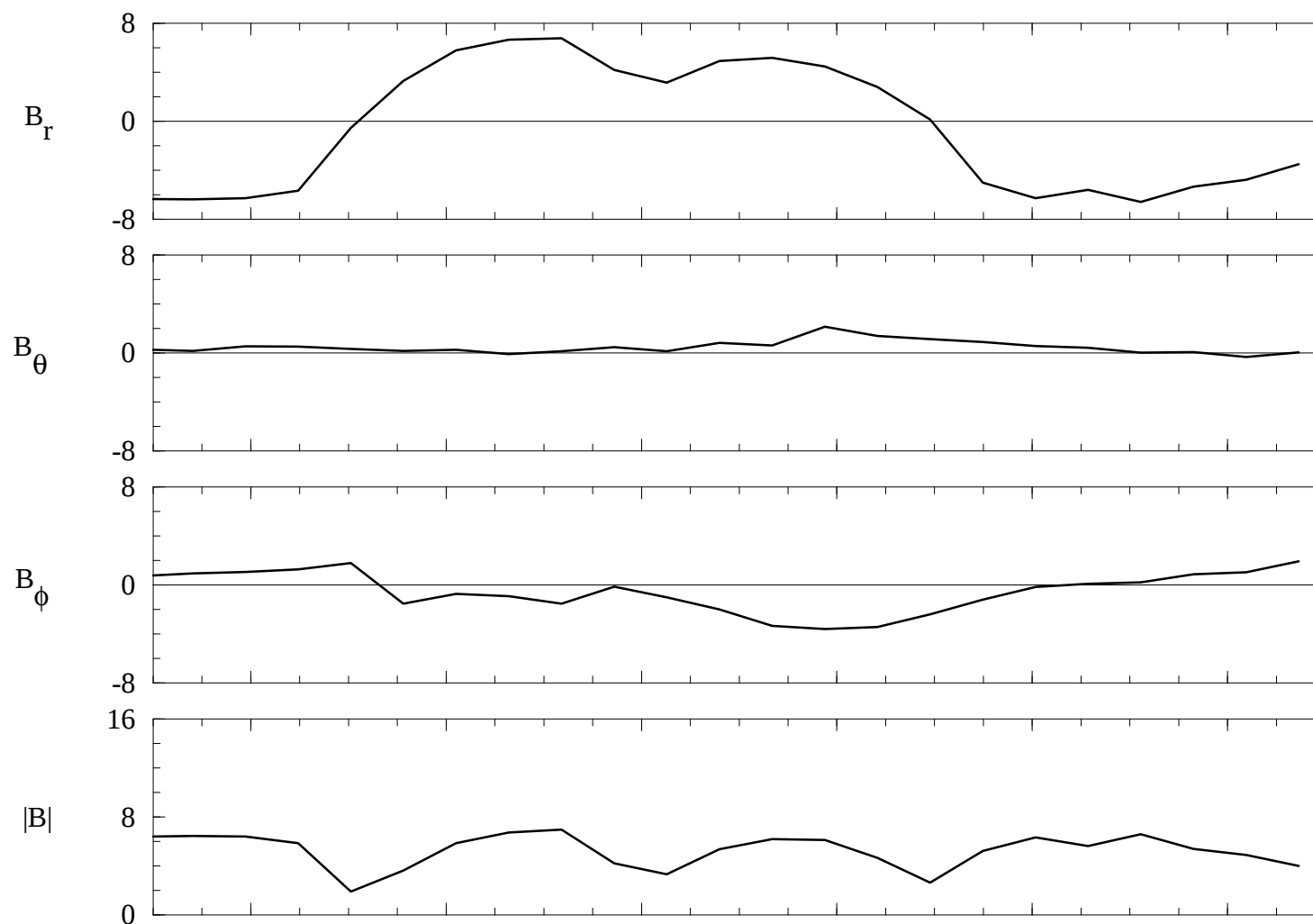
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 164
1998-Jun-13

R	83.03	83.23	83.50	83.76	83.95	84.21
LAT	0.30	0.30	0.30	0.30	0.30	0.30
W.LON	73.62	132.18	210.27	288.36	346.93	65.02
Local Hour	23.04	23.04	23.05	23.06	23.07	23.08

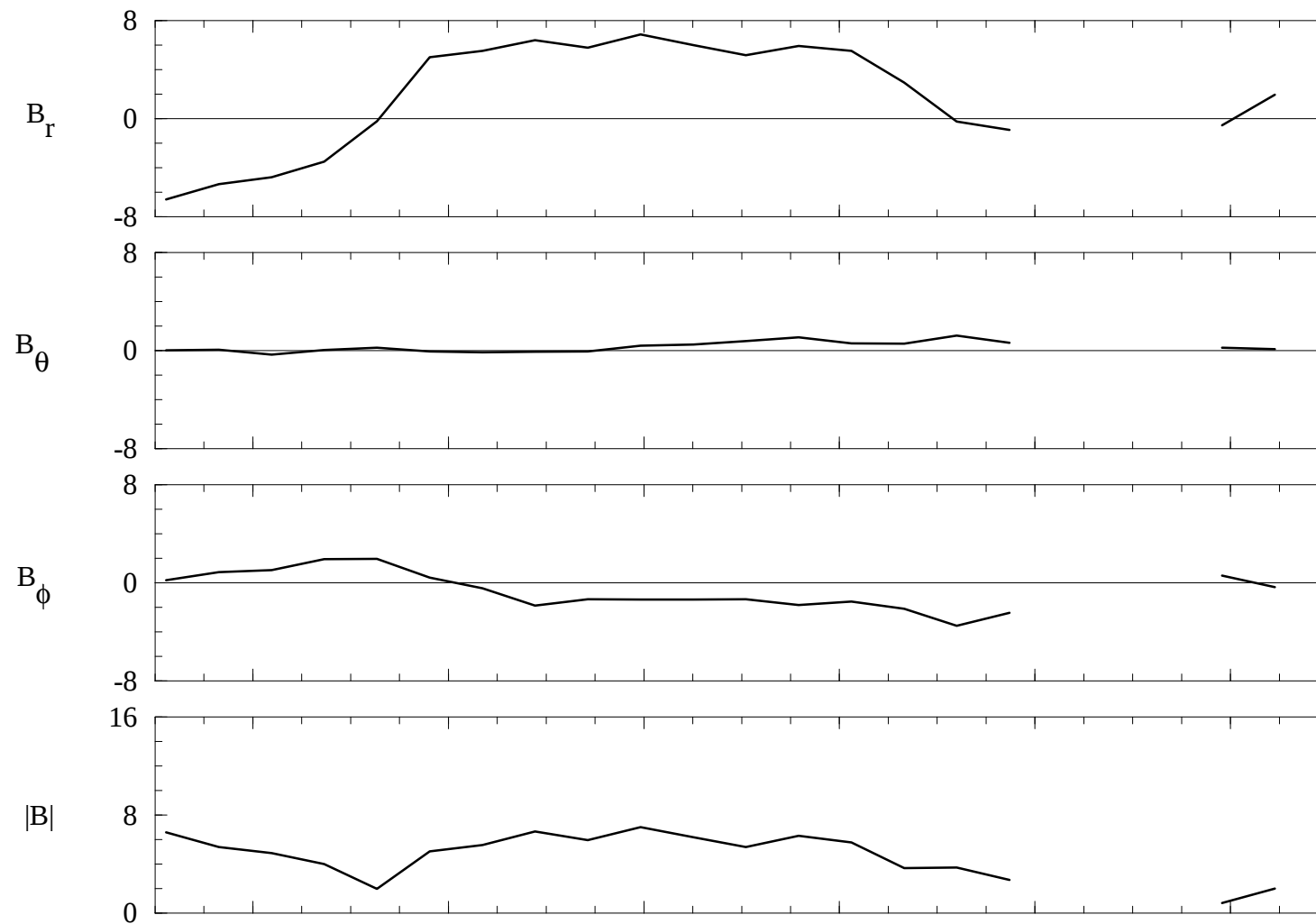
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 165
1998-Jun-14

R	84.21	84.46	84.72	84.91	85.15	85.40
LAT	0.30	0.30	0.30	0.30	0.30	0.30
W.LON	65.02	143.11	221.21	279.78	357.87	75.97
Local Hour	23.08	23.09	23.10	23.11	23.11	23.12

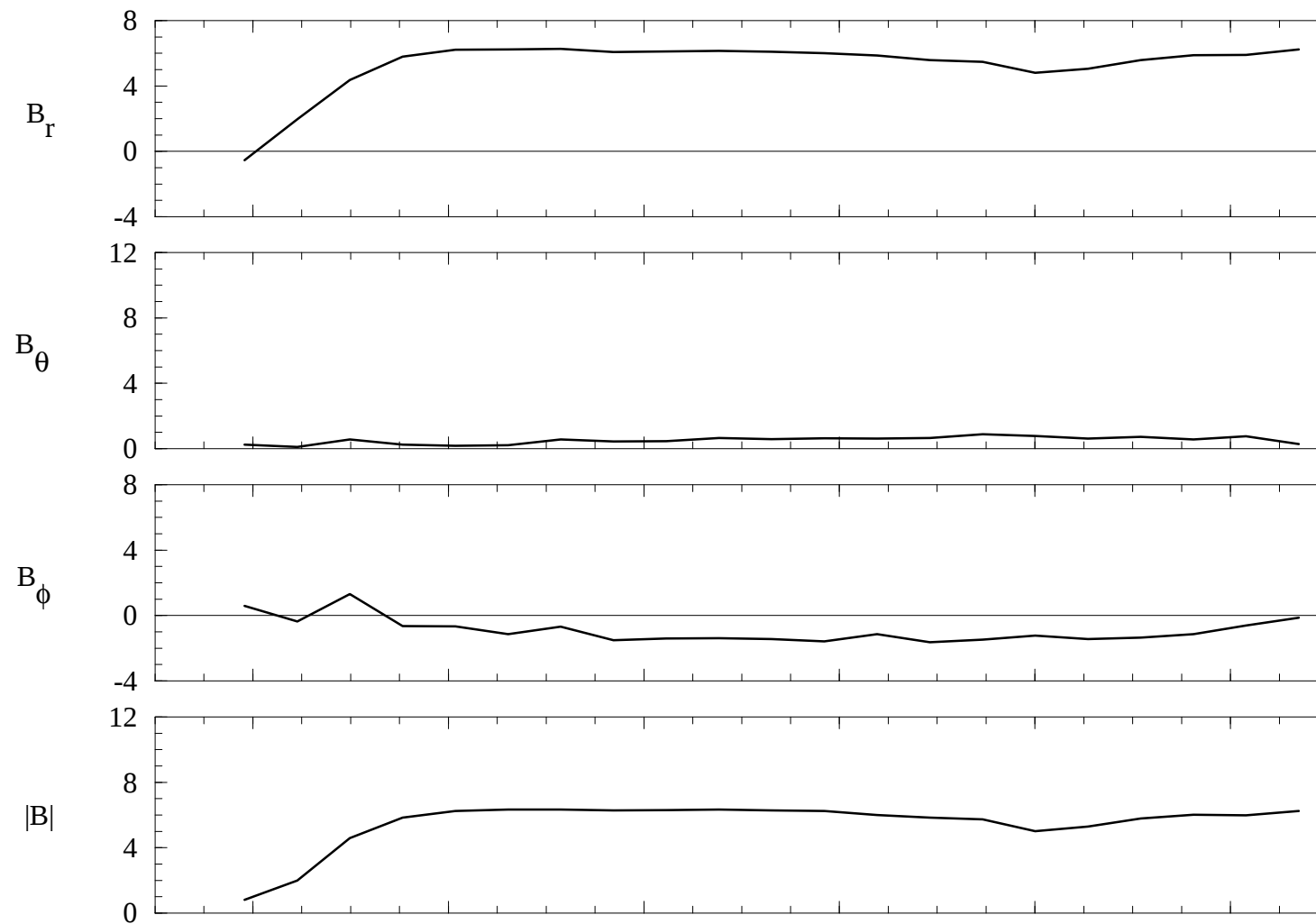
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 165
1998-Jun-14

R	85.40	85.58	85.83	86.07	86.24	86.48
LAT	0.30	0.30	0.30	0.30	0.30	0.30
W.LON	75.97	134.54	212.64	290.73	349.31	68.02
Local Hour	23.12	23.13	23.14	23.15	23.16	23.16

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)

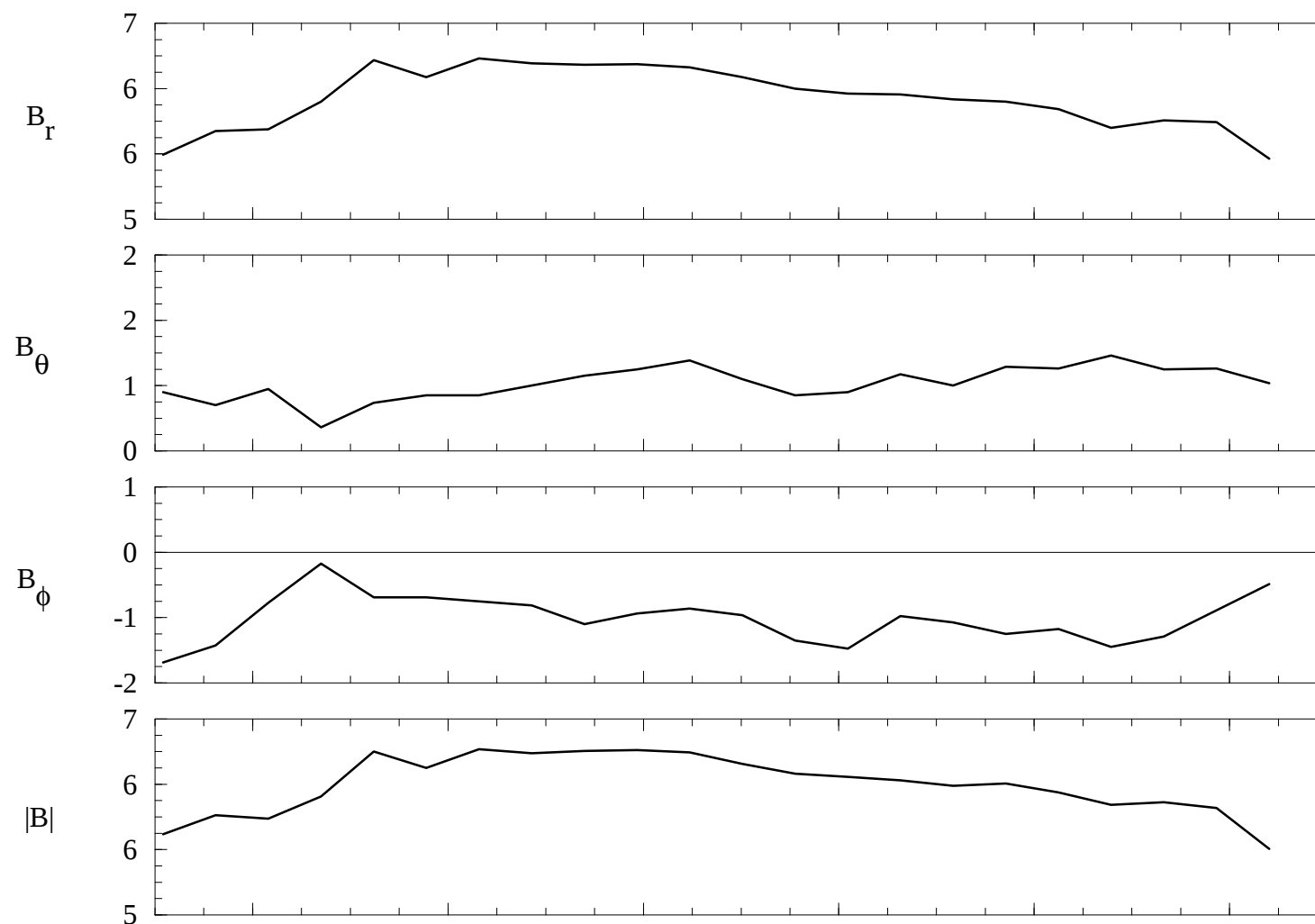


Day 165
1998-Jun-14

22:00 00:00 02:00 04:00 06:00 08:00

R	86.48	86.72	86.95	87.12	87.35	87.57
LAT	0.30	0.30	0.30	0.29	0.29	0.29
W.LON	68.02	146.12	224.22	282.79	0.90	79.00
Local Hour	23.16	23.17	23.18	23.19	23.20	23.21

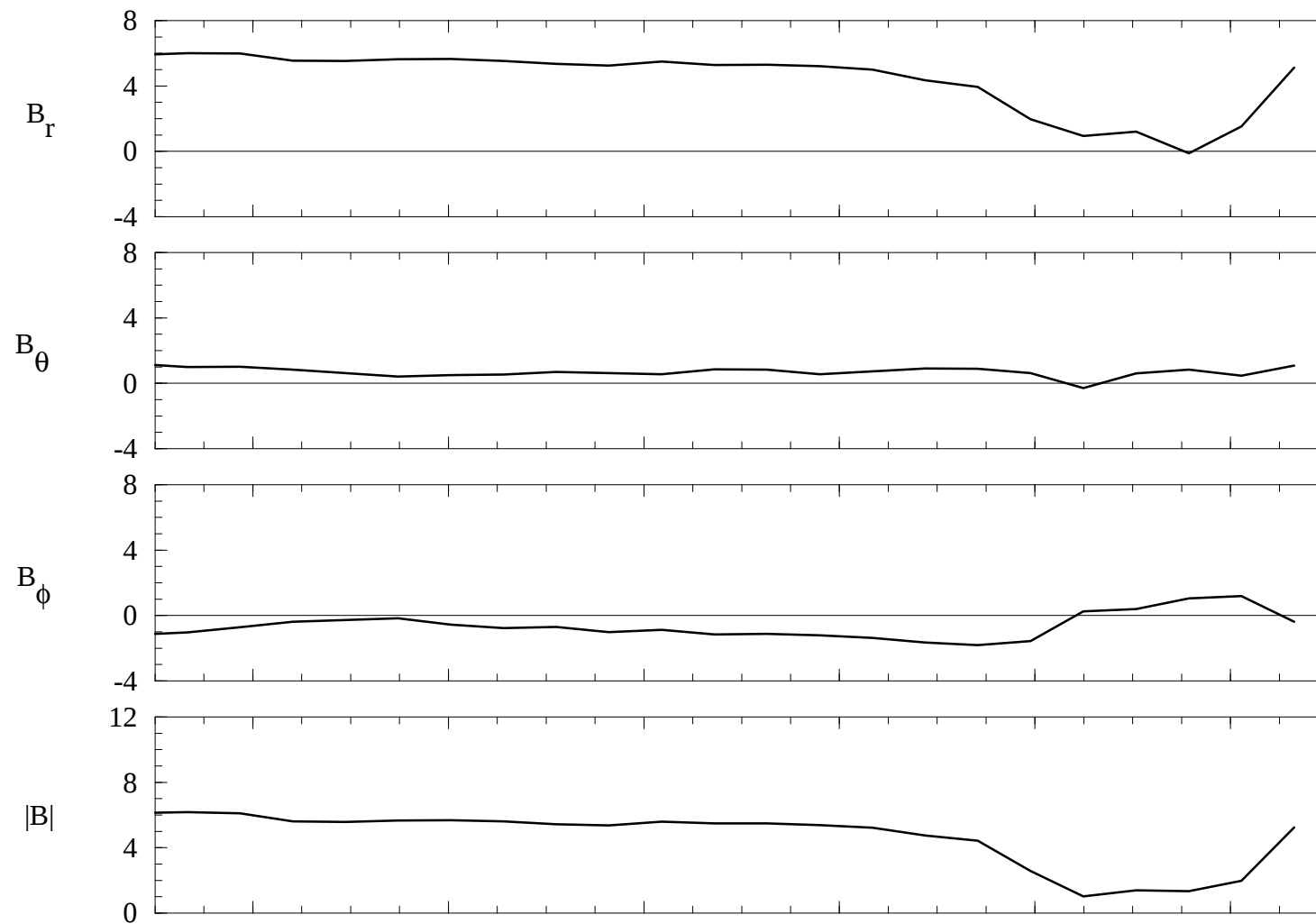
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 166
1998-Jun-15

R	87.57	87.74	87.96	88.18	88.40	88.56
LAT	0.29	0.29	0.29	0.29	0.29	0.29
W.LON	79.00	137.58	215.68	293.78	11.89	70.47
Local Hour	23.21	23.21	23.22	23.23	23.24	23.24

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)

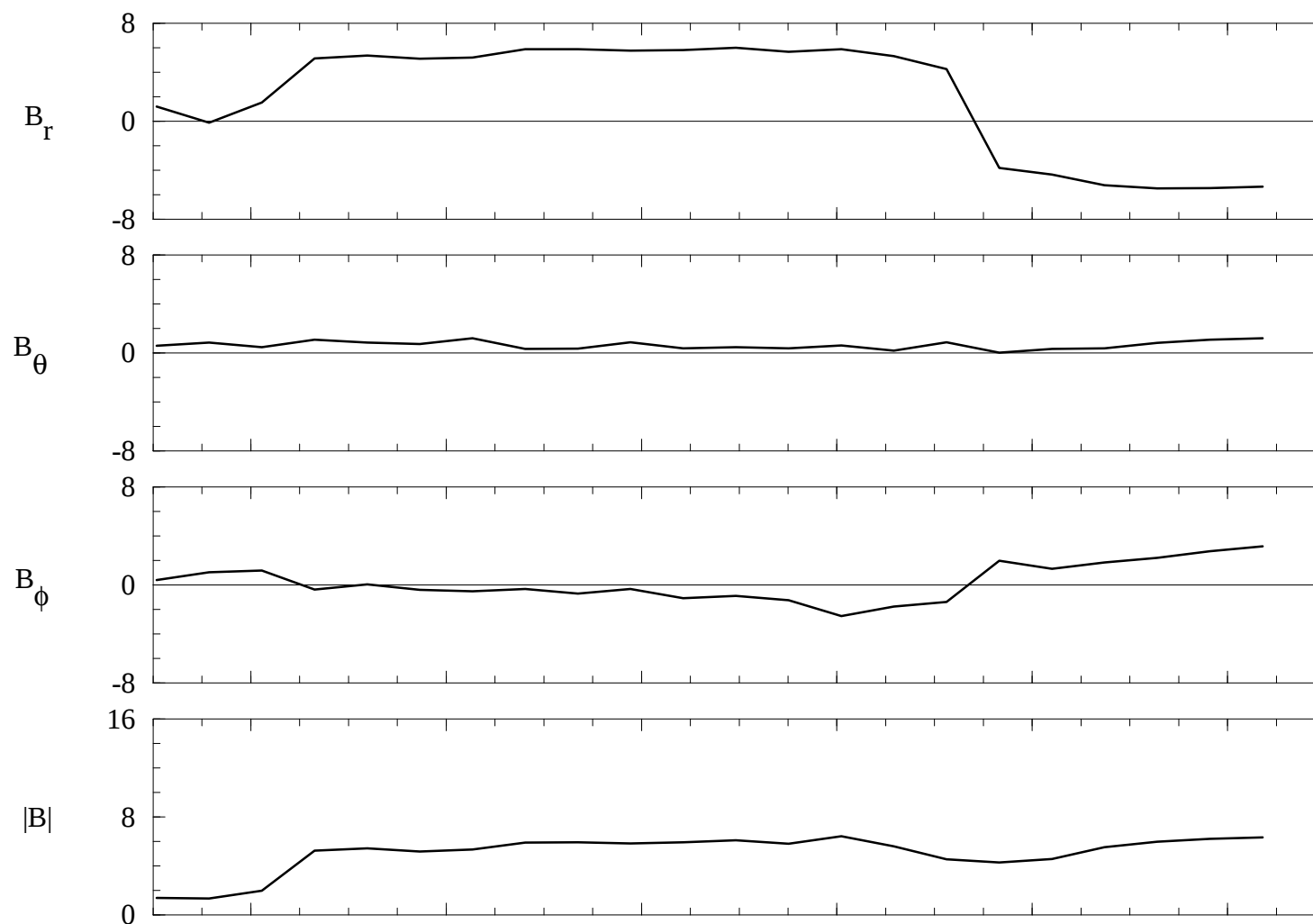


Day 166
1998-Jun-15

18:00 20:00 22:00 00:00 02:00 04:00

R	88.56	88.77	88.99	89.14	89.35	89.56
LAT	0.29	0.29	0.29	0.29	0.29	0.29
W.LON	70.47	148.57	226.68	285.26	3.37	81.48
Local Hour	23.24	23.25	23.26	23.27	23.28	23.28

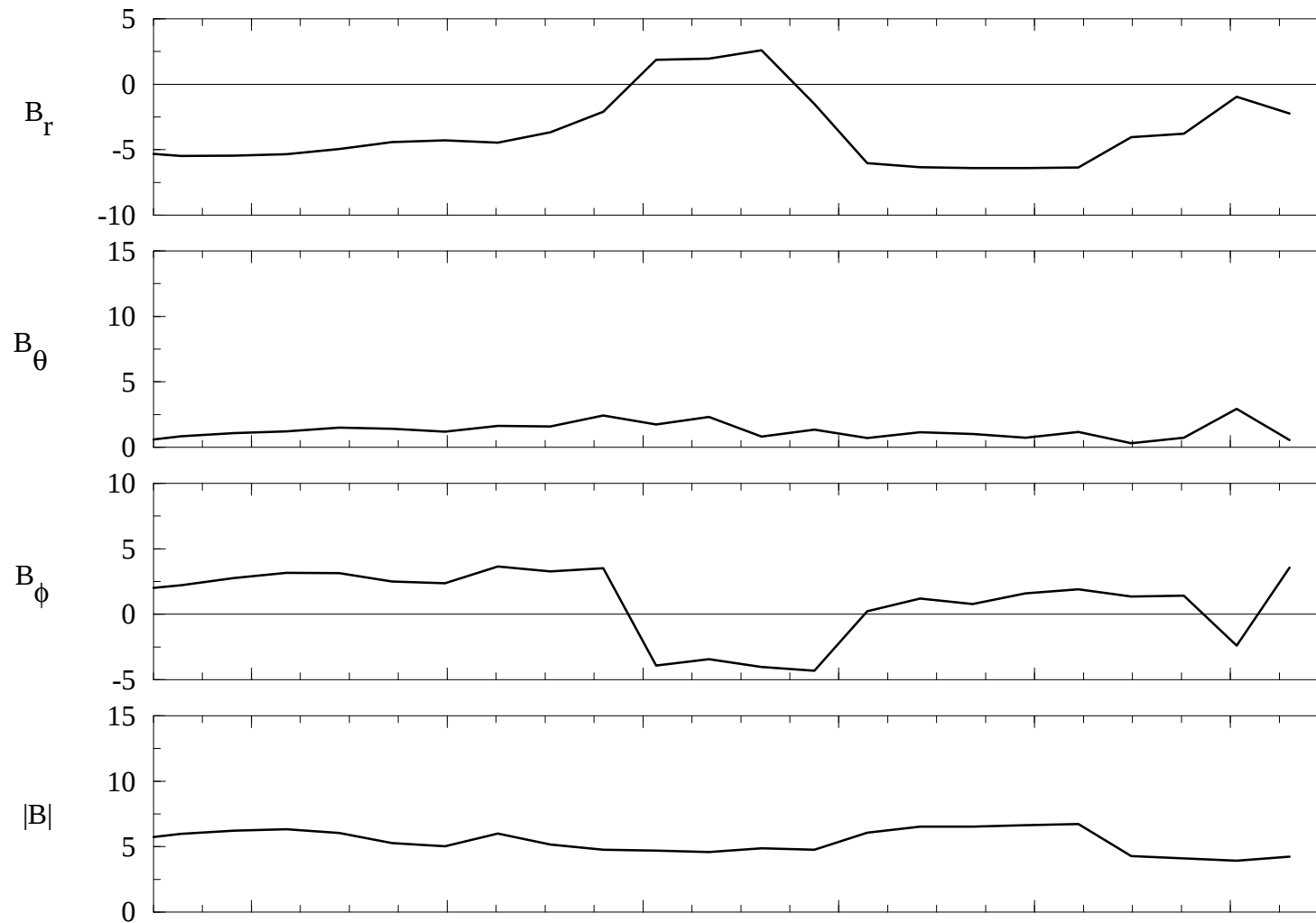
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 167
1998-Jun-16

R	89.56	89.71	89.91	90.11	90.31	90.45
LAT	0.29	0.29	0.29	0.29	0.29	0.29
W.LON	81.48	140.06	218.17	296.28	14.39	72.97
Local Hour	23.28	23.29	23.30	23.31	23.31	23.32

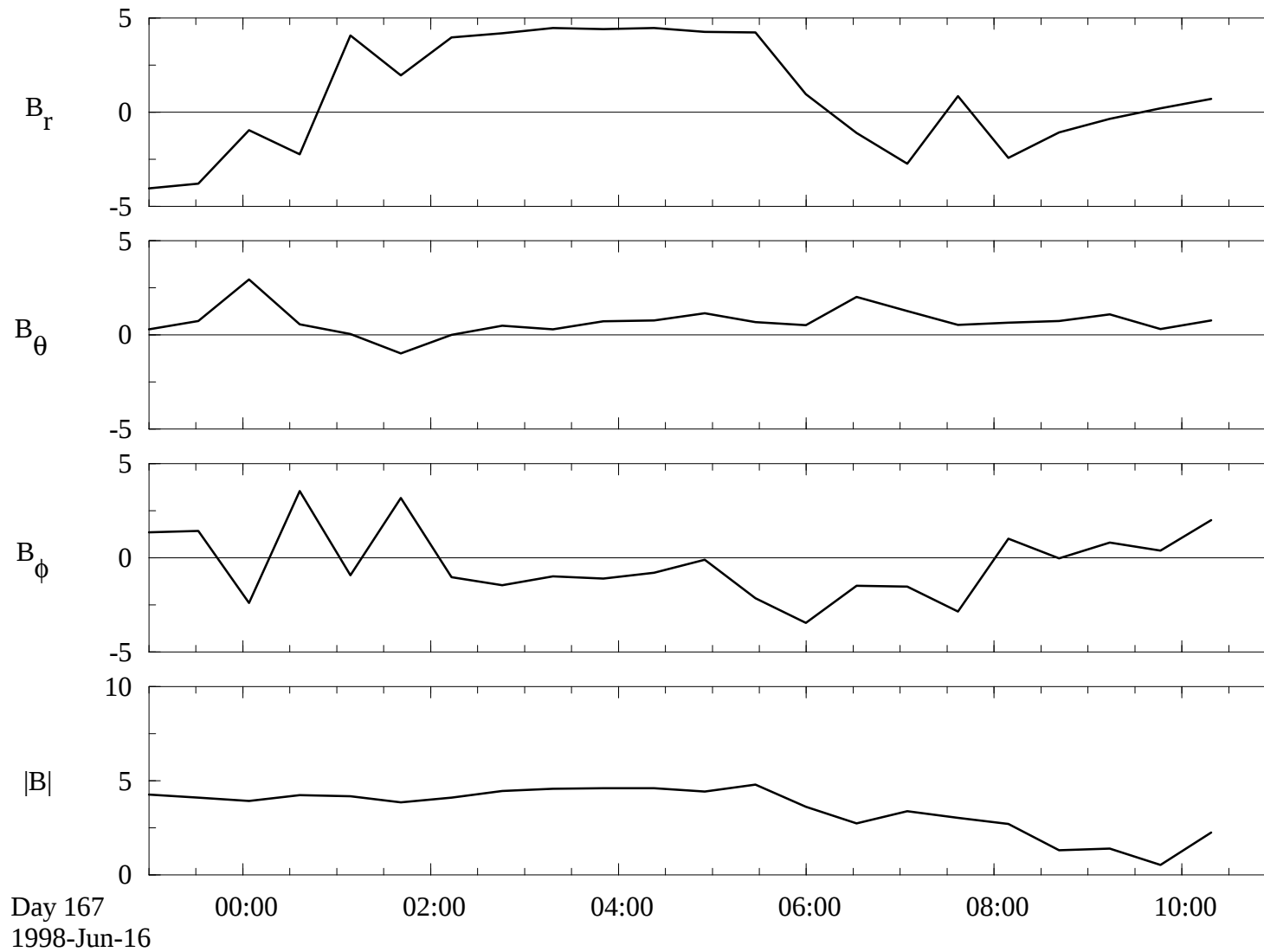
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 167
1998-Jun-16

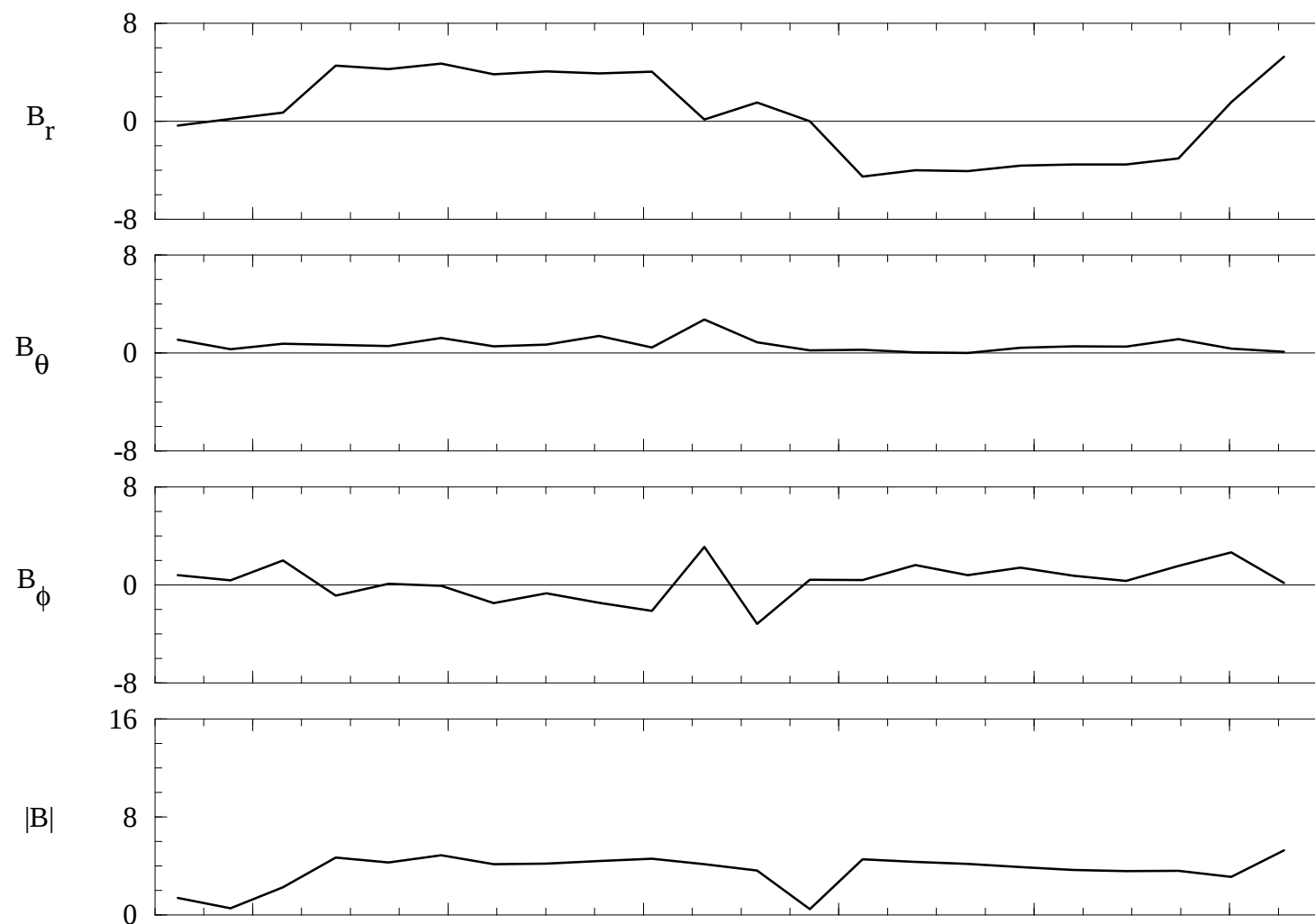
R	90.45	90.65	90.84	90.98	91.17	91.36
LAT	0.29	0.29	0.29	0.29	0.29	0.29
W.LON	72.97	151.09	229.20	287.78	5.90	84.01
Local Hour	23.32	23.33	23.34	23.34	23.35	23.36

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



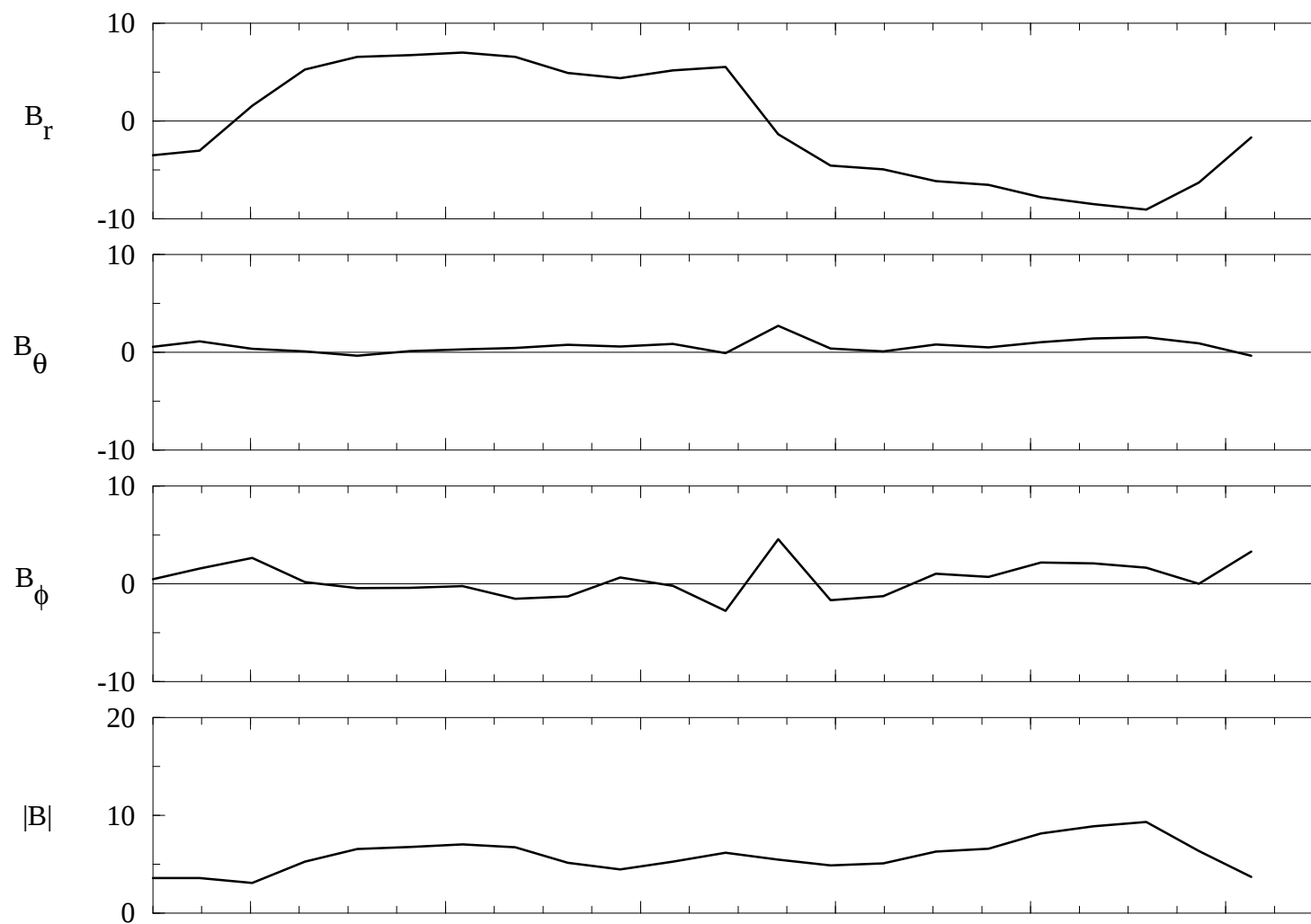
Day 167	00:00	02:00	04:00	06:00	08:00	10:00
1998-Jun-16						
R	91.36	91.54	91.68	91.86	92.03	92.17
LAT	0.29	0.29	0.29	0.29	0.29	0.29
W.LON	84.01	162.12	220.71	298.83	16.94	75.53
Local Hour	23.36	23.37	23.37	23.38	23.39	23.39

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 168	10:00	12:00	14:00	16:00	18:00	20:00
1998-Jun-17						
R	92.17	92.34	92.51	92.69	92.81	92.98
LAT	0.29	0.29	0.29	0.29	0.29	0.29
W.LON	75.53	153.64	231.76	309.88	8.47	86.58
Local Hour	23.39	23.40	23.41	23.42	23.42	23.43

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 168
1998-Jun-17

20:00

22:00

00:00

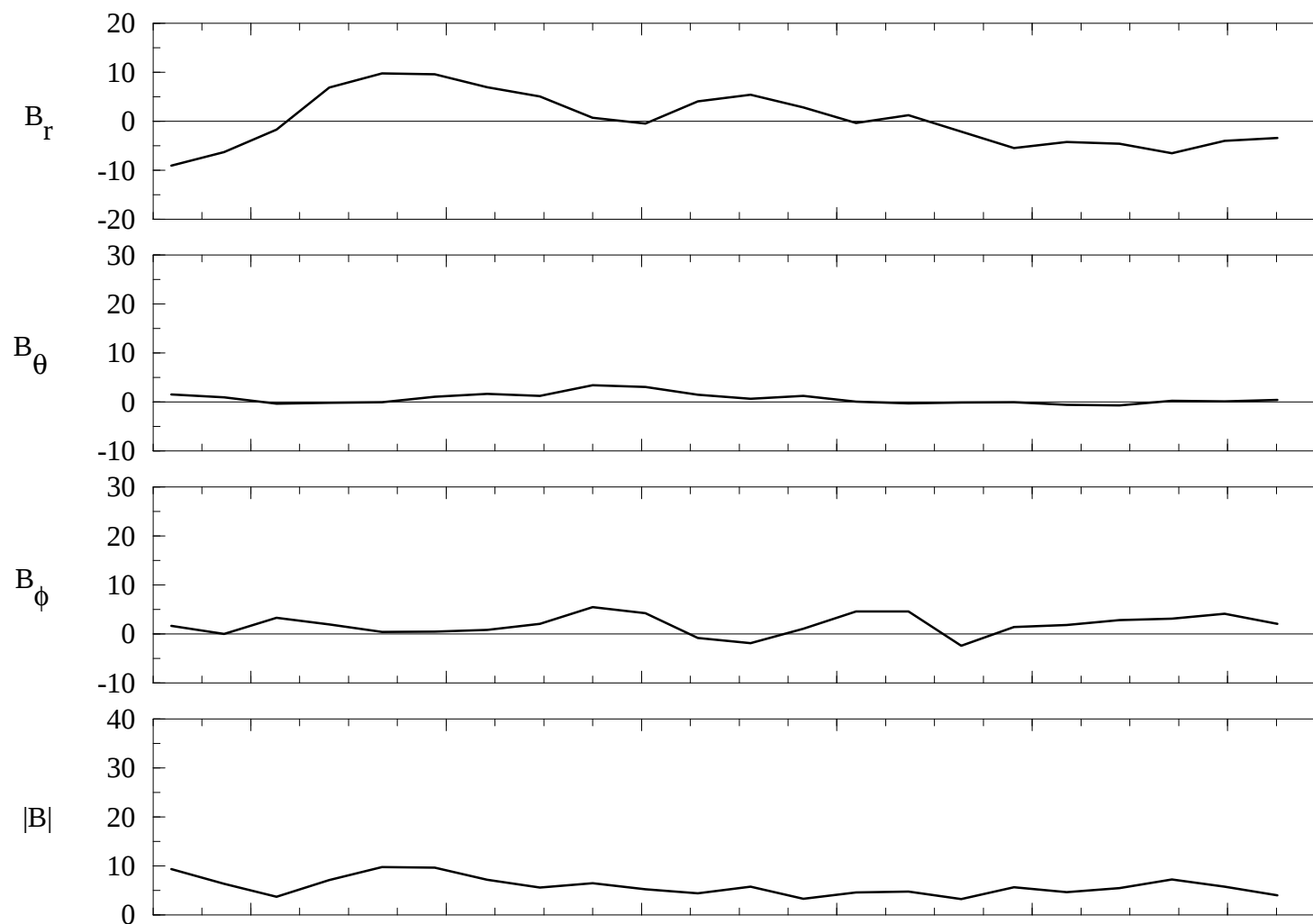
02:00

04:00

06:00

R	92.98	93.14	93.27	93.43	93.59	93.75
LAT	0.29	0.29	0.29	0.29	0.29	0.28
W.LON	86.58	164.70	223.29	301.41	19.53	97.65
Local Hour	23.43	23.44	23.44	23.45	23.46	23.47

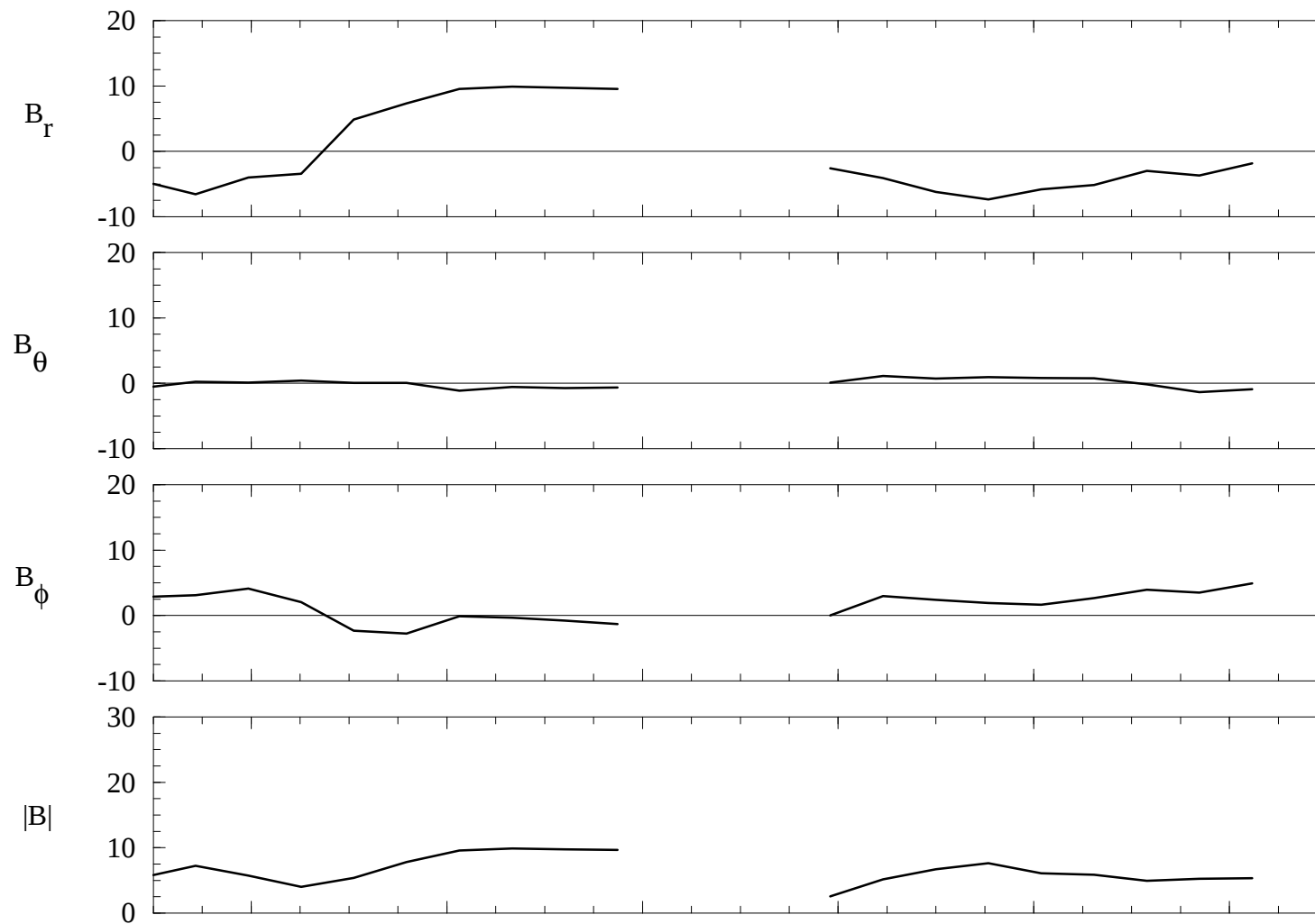
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 169
1998-Jun-18

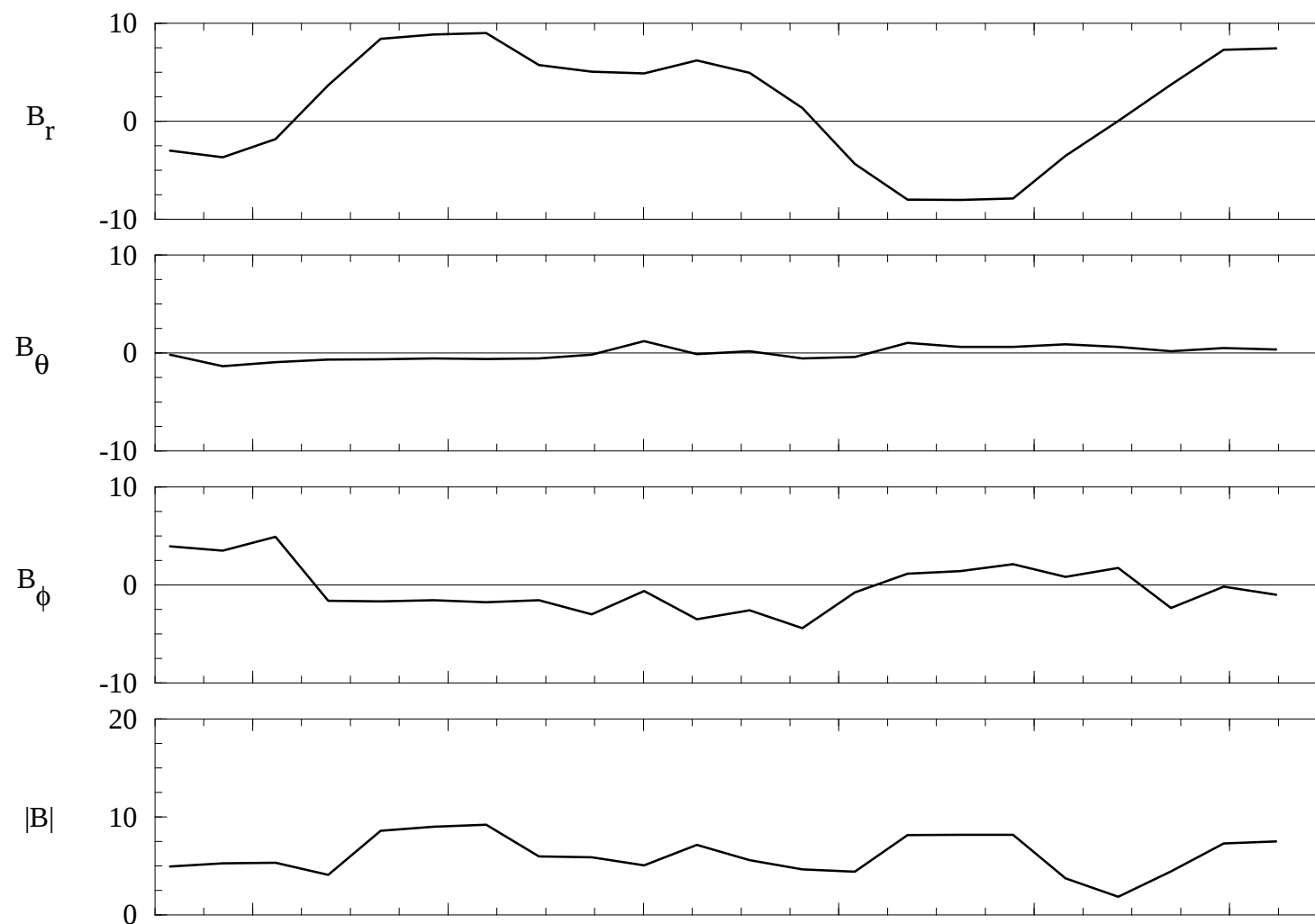
R	93.75	93.86	94.02	94.17	94.28	94.43
LAT	0.28	0.28	0.28	0.28	0.28	0.28
W.LON	97.65	156.24	234.36	312.48	11.08	89.20
Local Hour	23.47	23.47	23.48	23.49	23.49	23.50

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 169	16:00	18:00	20:00	22:00	00:00	02:00
1998-Jun-18						
R	94.43	94.58	94.69	94.83	94.97	95.11
LAT	0.28	0.28	0.28	0.28	0.28	0.28
W.LON	89.20	167.32	225.91	304.65	22.77	100.89
Local Hour	23.50	23.51	23.51	23.52	23.53	23.53

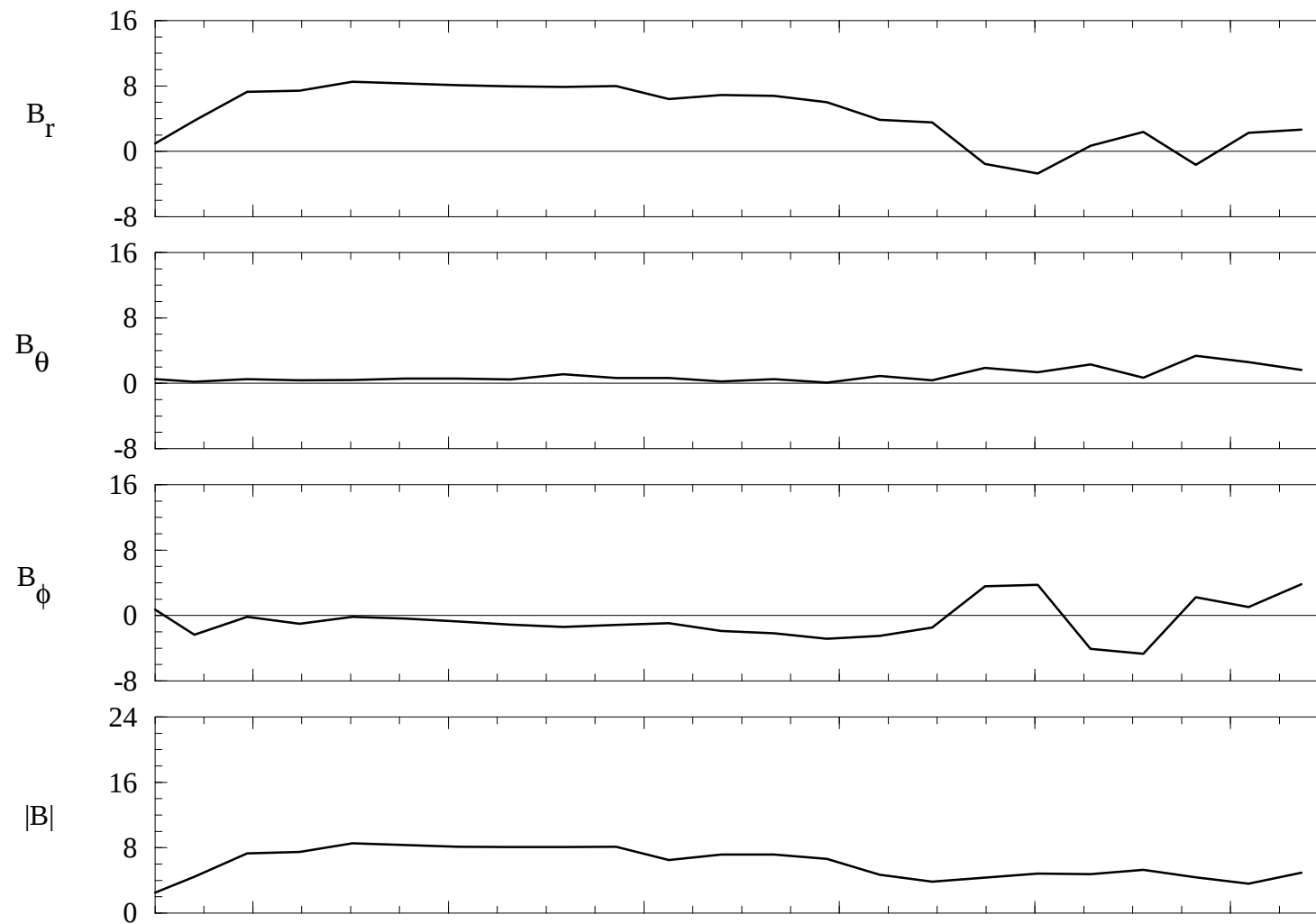
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 170
1998-Jun-19

R	95.11	95.22	95.35	95.49	95.59	95.72
LAT	0.28	0.28	0.28	0.28	0.28	0.28
W.LON	100.89	159.49	237.61	315.73	14.33	92.45
Local Hour	23.53	23.54	23.55	23.55	23.56	23.57

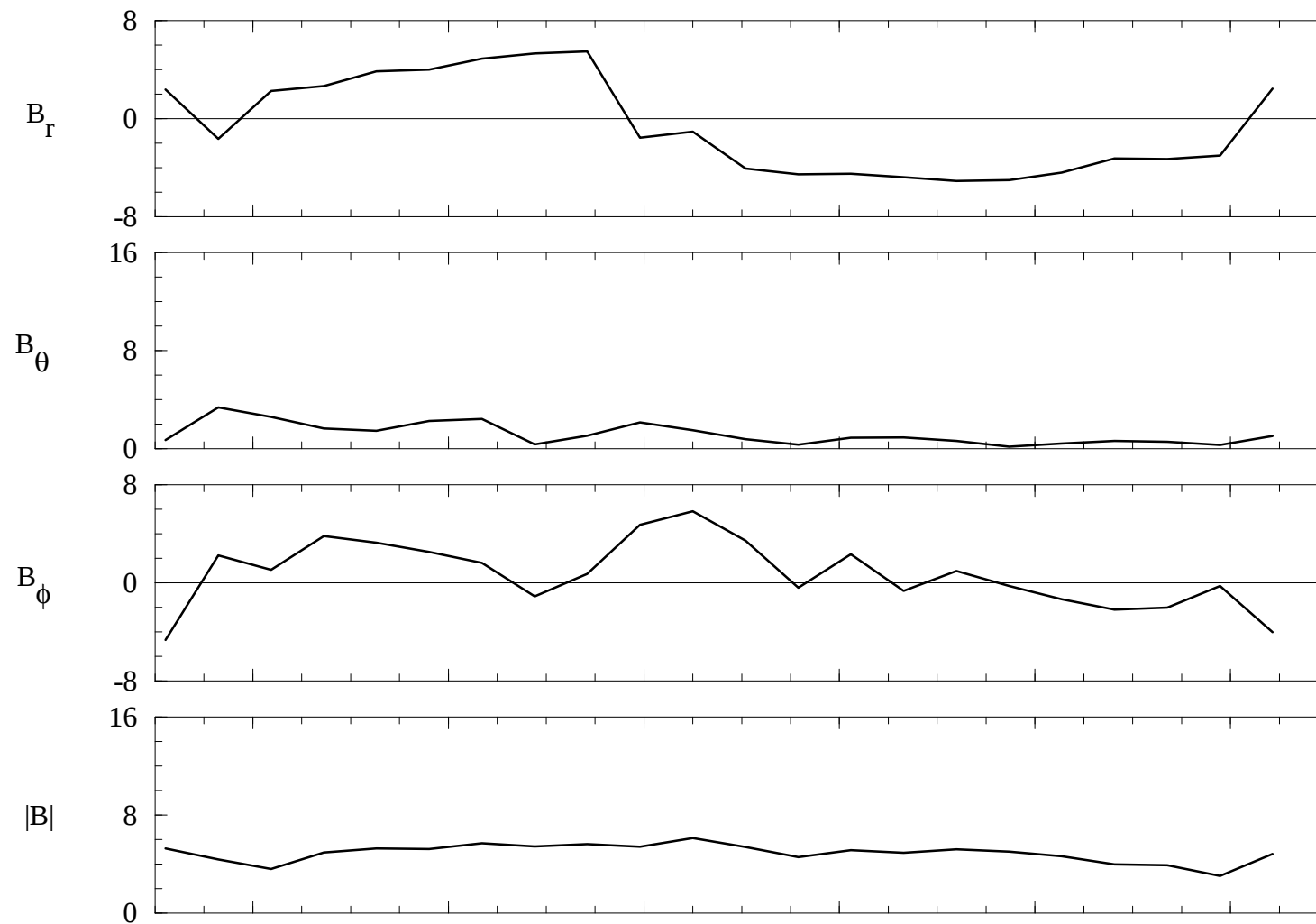
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 170
1998-Jun-19

R	95.72	95.85	95.98	96.07	96.19	96.32
LAT	0.28	0.28	0.28	0.28	0.28	0.28
W.LON	92.45	170.58	248.70	307.30	25.42	103.55
Local Hour	23.57	23.57	23.58	23.59	23.59	23.60

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 170
1998-Jun-19

22:00

00:00

02:00

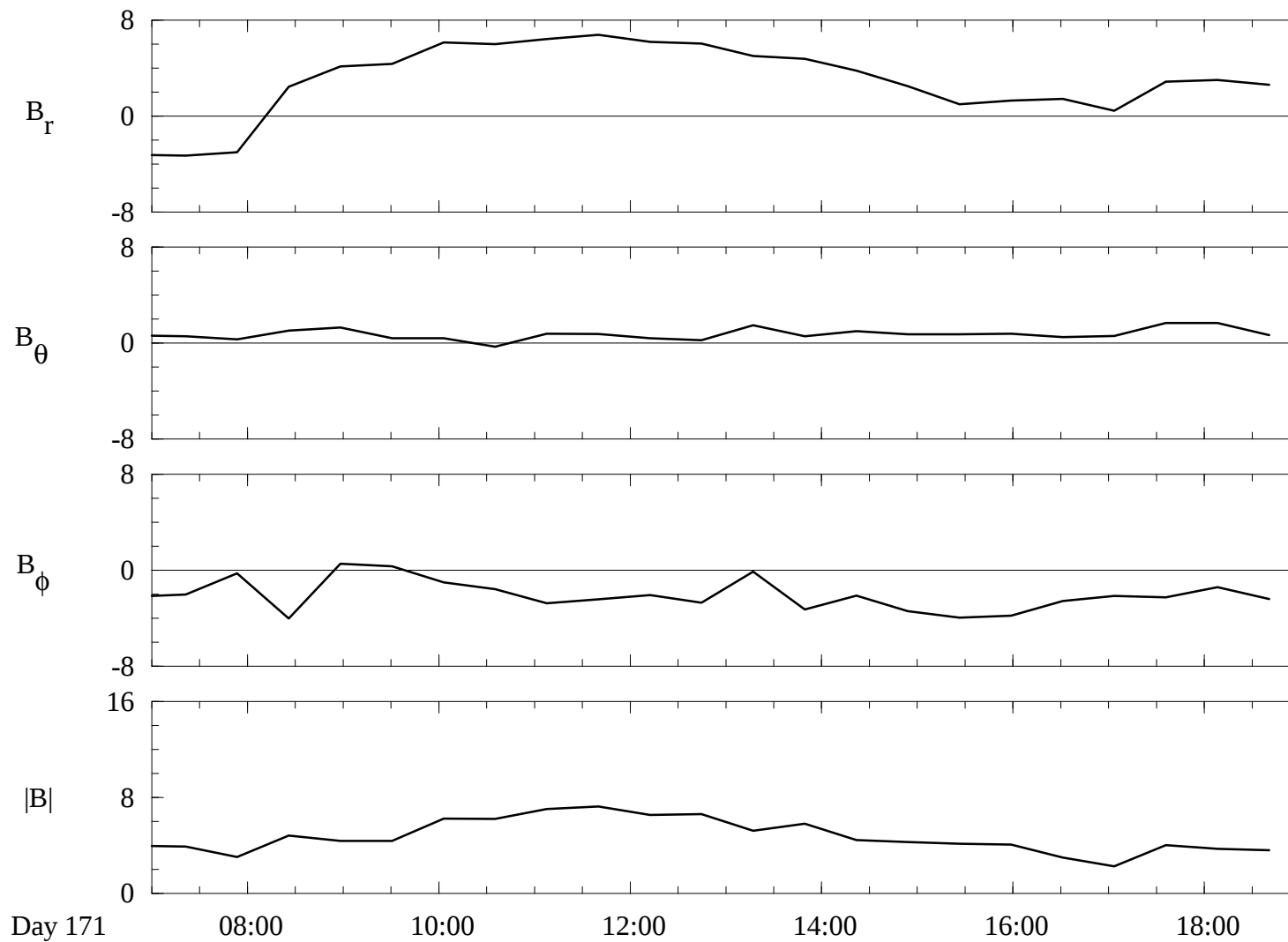
04:00

06:00

08:00

R	96.32	96.41	96.53	96.64	96.73	96.84
LAT	0.28	0.28	0.28	0.28	0.28	0.28
W.LON	103.55	162.15	240.27	318.40	17.00	95.12
Local Hour	23.60	23.61	23.61	23.62	23.63	23.63

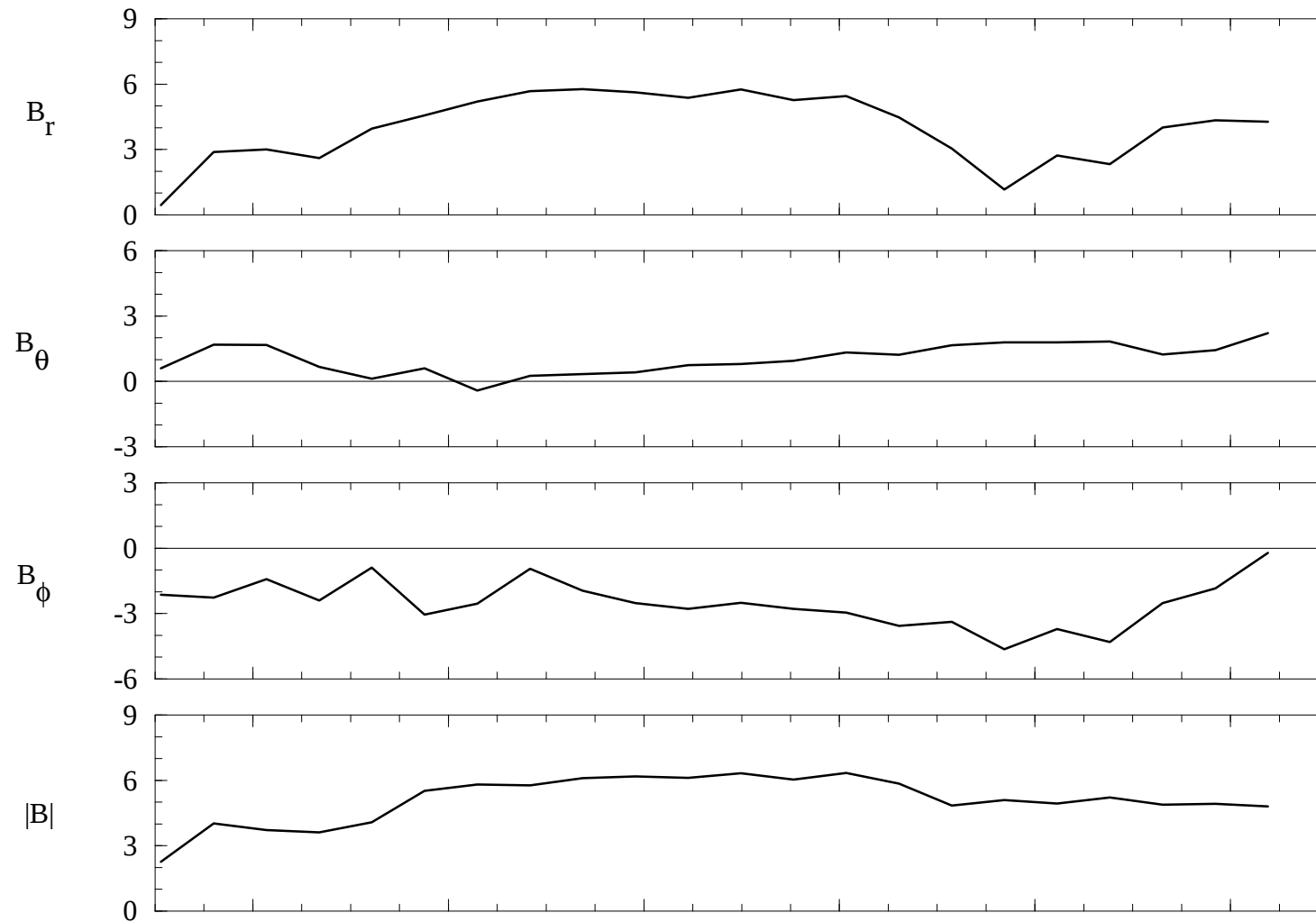
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 171
1998-Jun-20

R	96.84	96.96	97.07	97.15	97.25	97.36
LAT	0.28	0.28	0.28	0.28	0.28	0.28
W.LON	95.12	173.25	251.38	309.98	28.11	106.24
Local Hour	23.63	23.64	23.65	23.65	23.66	23.67

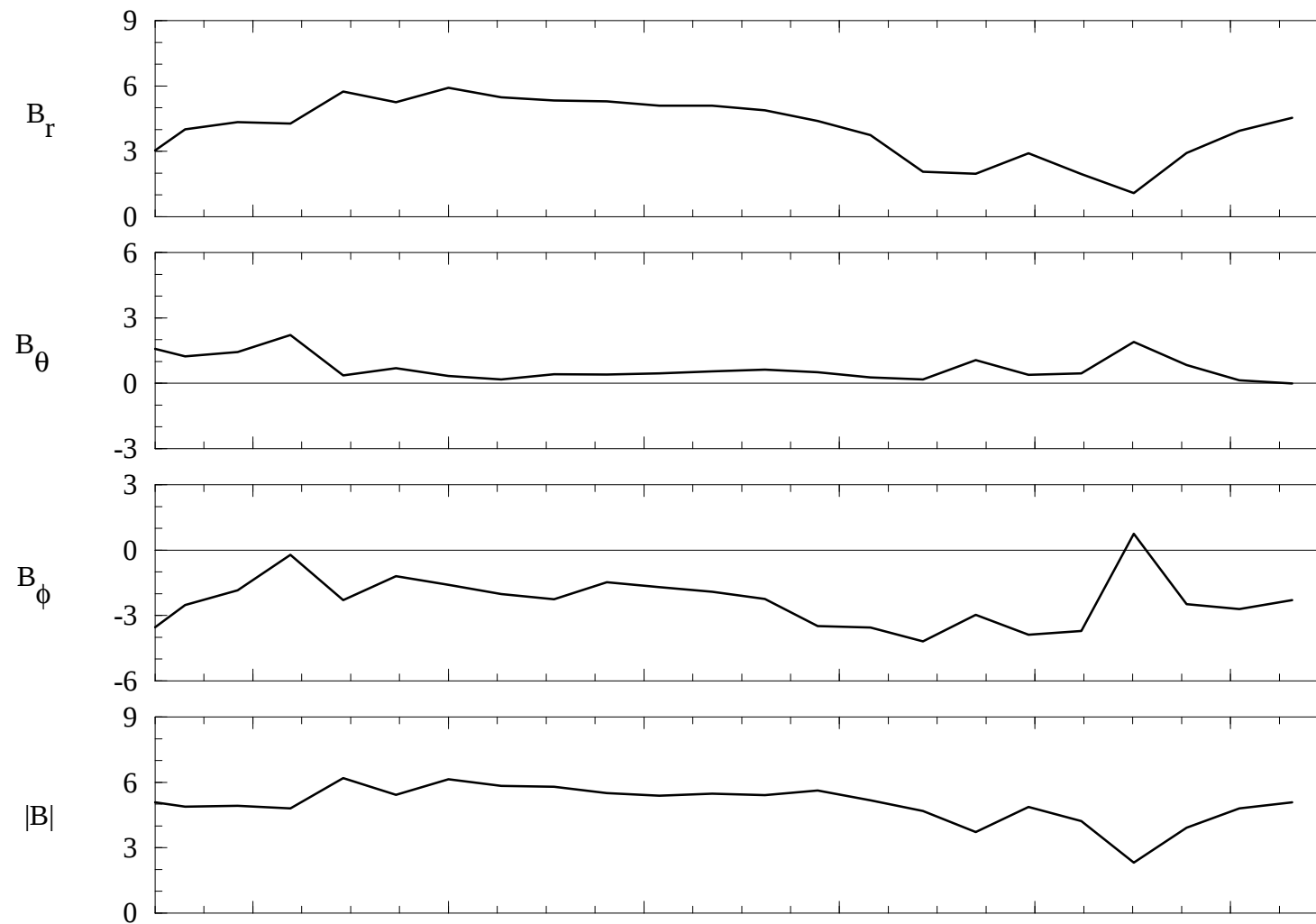
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 171
1998-Jun-20

R	97.36	97.44	97.54	97.64	97.74	97.81
LAT	0.28	0.28	0.28	0.28	0.28	0.27
W.LON	106.24	164.83	242.96	321.09	39.22	97.82
Local Hour	23.67	23.67	23.68	23.68	23.69	23.70

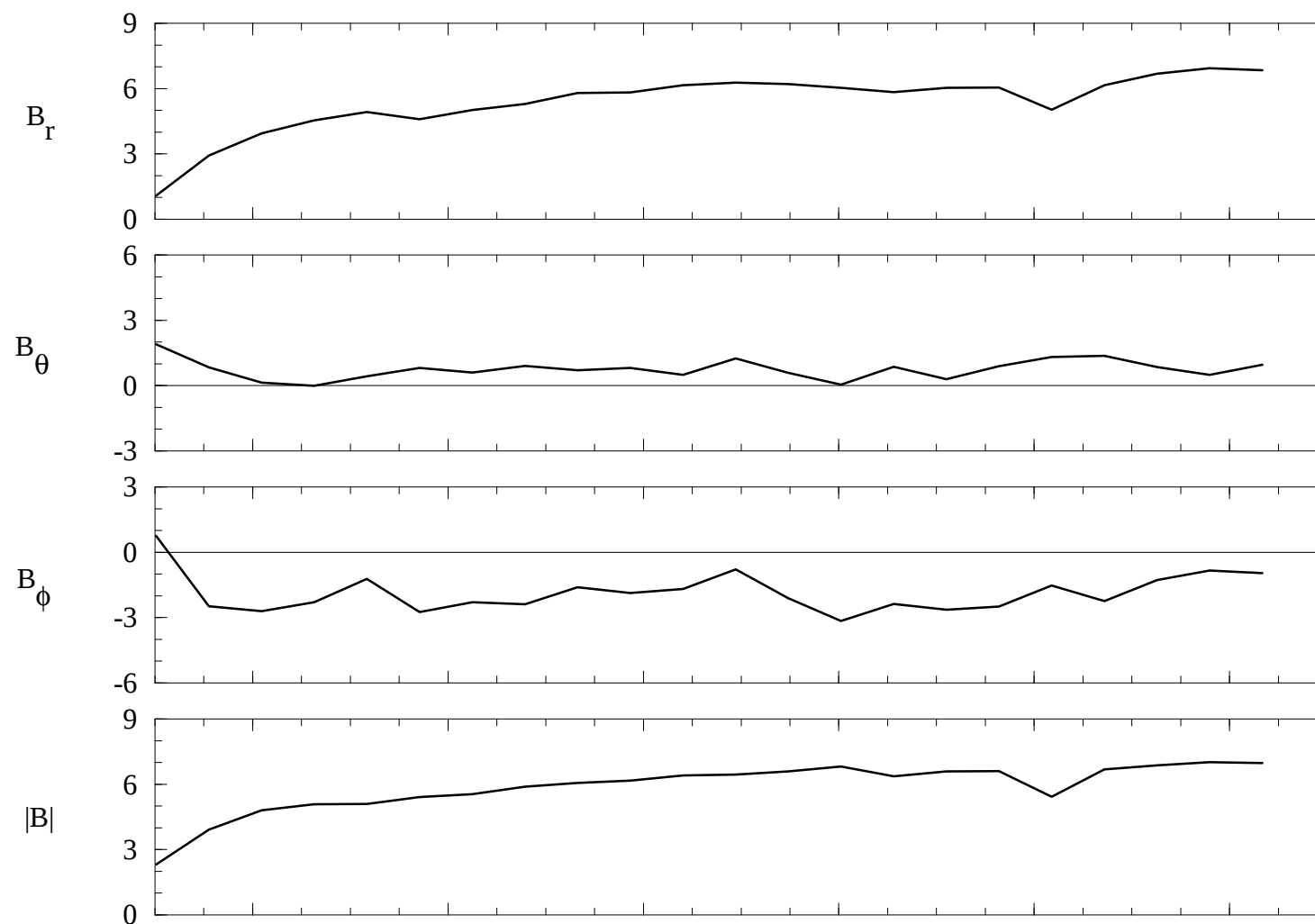
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 172
1998-Jun-21

R	97.81	97.91	98.00	98.07	98.16	98.25
LAT	0.27	0.27	0.27	0.27	0.27	0.27
W.LON	97.82	175.95	254.08	312.68	30.81	108.94
Local Hour	23.70	23.70	23.71	23.71	23.72	23.73

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)

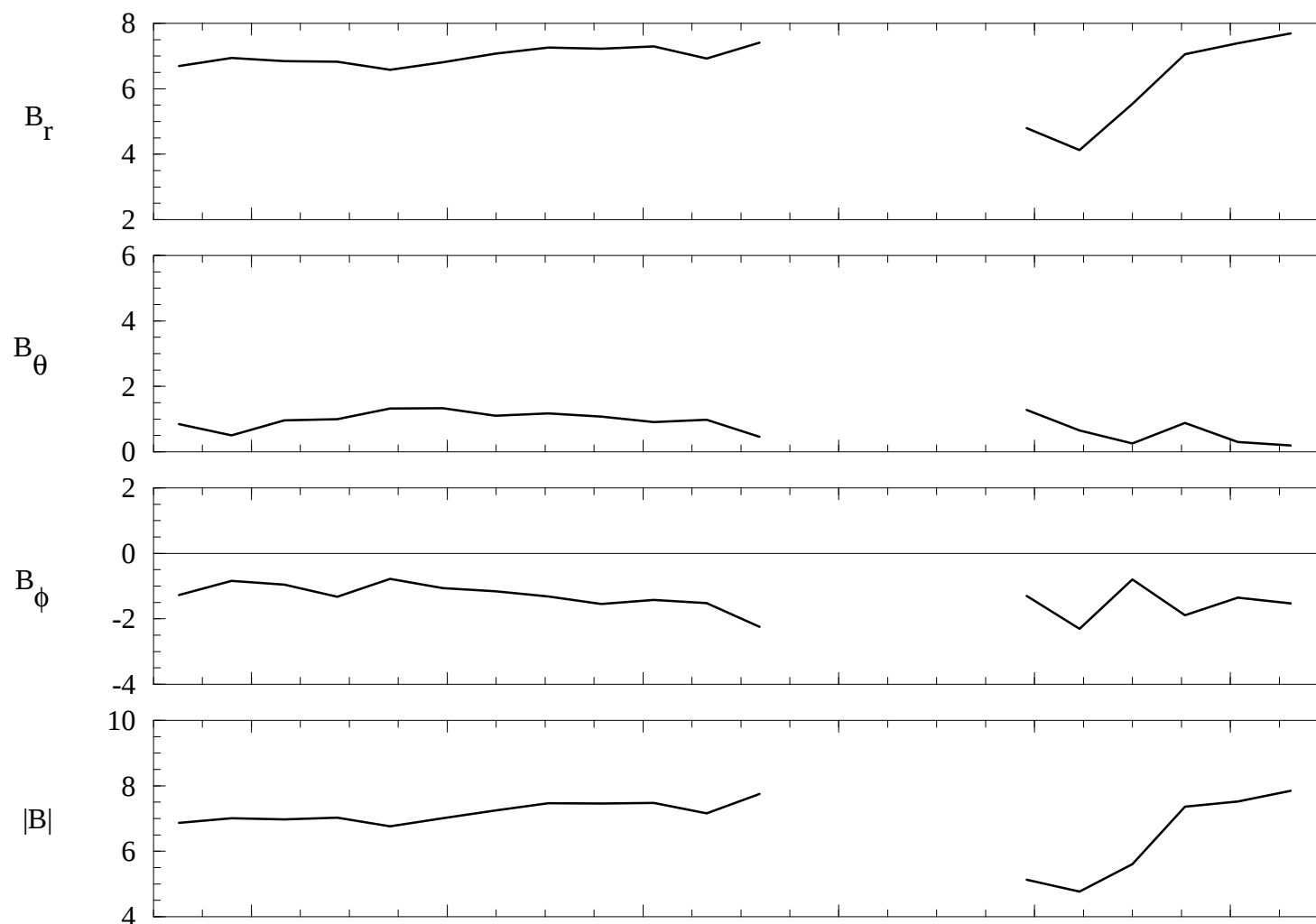


Day 172
1998-Jun-21

14:00 16:00 18:00 20:00 22:00 00:00

R	98.25	98.33	98.40	98.48	98.56	98.62
LAT	0.27	0.27	0.27	0.27	0.27	0.27
W.LON	108.94	187.07	245.67	323.80	41.93	100.53
Local Hour	23.73	23.74	23.74	23.75	23.75	23.76

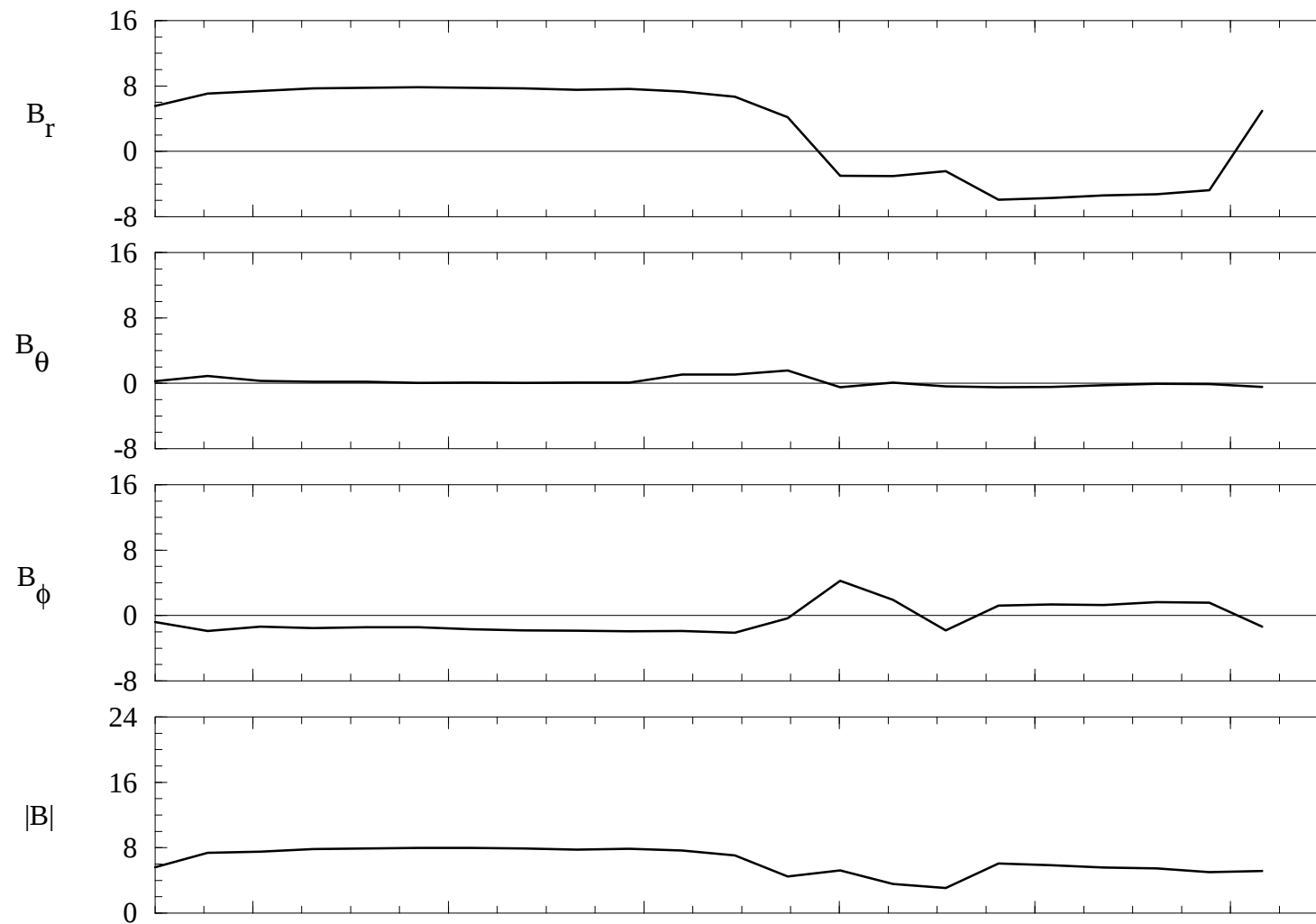
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 172
1998-Jun-21

R	98.62	98.70	98.78	98.81	98.91	98.98
LAT	0.27	0.27	0.27	0.27	0.27	0.27
W.LON	100.53	178.66	256.80	295.86	34.75	112.88
Local Hour	23.76	23.77	23.77	23.78	23.78	23.79

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)

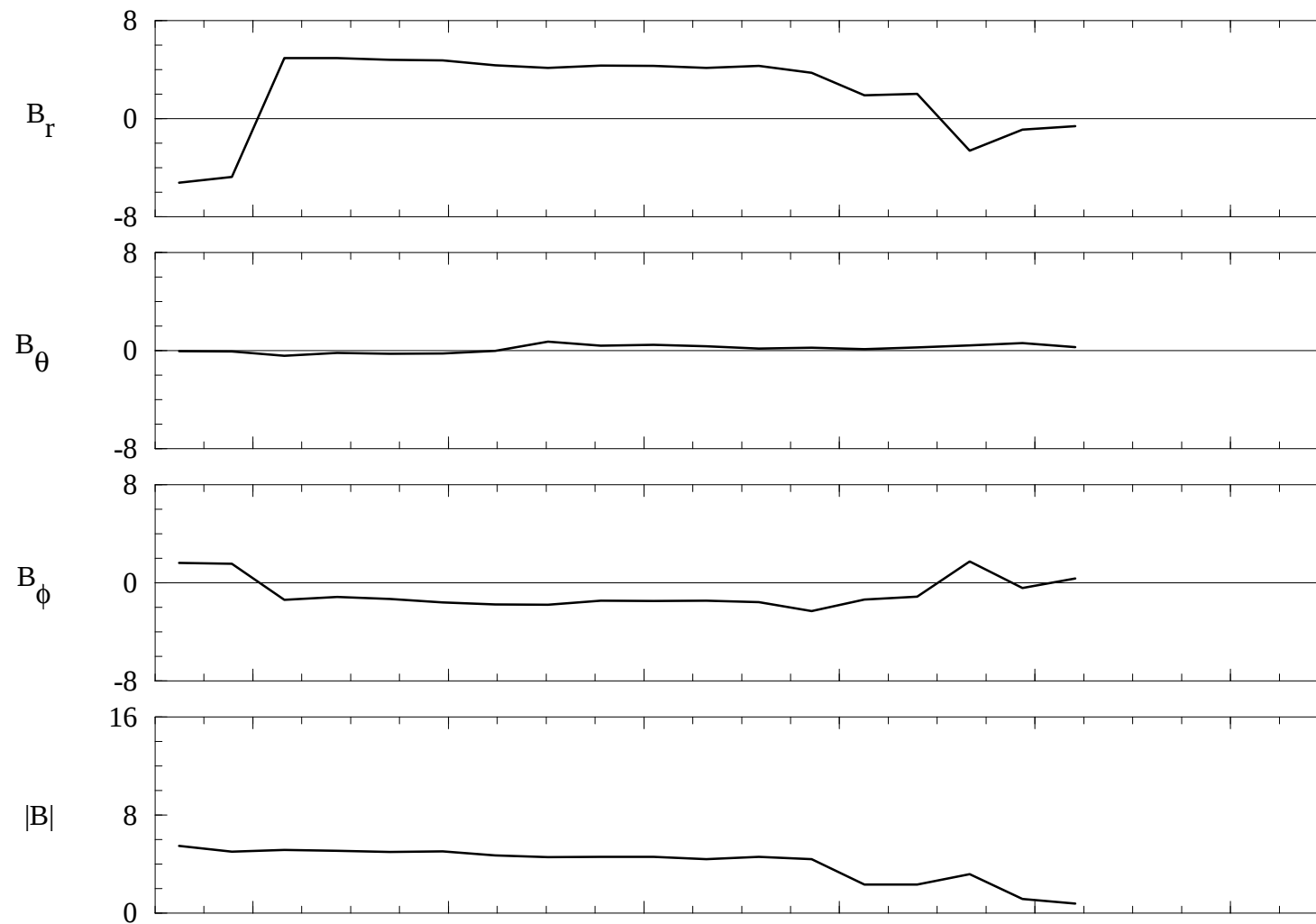


Day 173
1998-Jun-22

10:00 12:00 14:00 16:00 18:00 20:00

R	98.98	99.05	99.10	99.17	99.23	99.28
LAT	0.27	0.27	0.27	0.27	0.27	0.27
W.LON	112.88	191.02	249.62	327.75	45.88	104.48
Local Hour	23.79	23.80	23.80	23.81	23.82	23.82

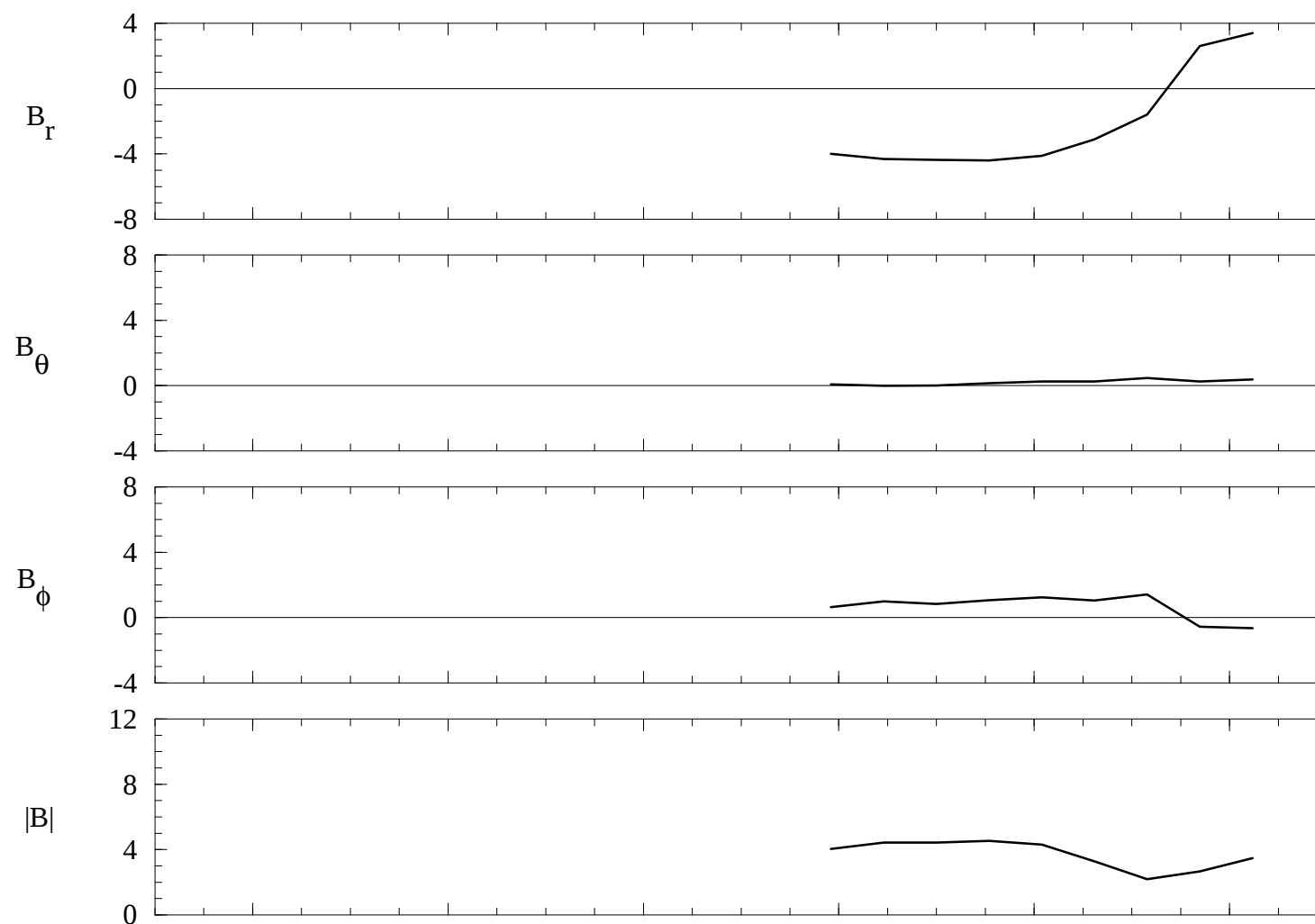
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 173
1998-Jun-22

R	99.28	99.34	99.40	99.46	99.50	99.53
LAT	0.27	0.27	0.27	0.27	0.27	0.27
W.LON	104.48	182.61	260.75	338.88	37.48	76.55
Local Hour	23.82	23.83	23.83	23.84	23.84	23.85

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)

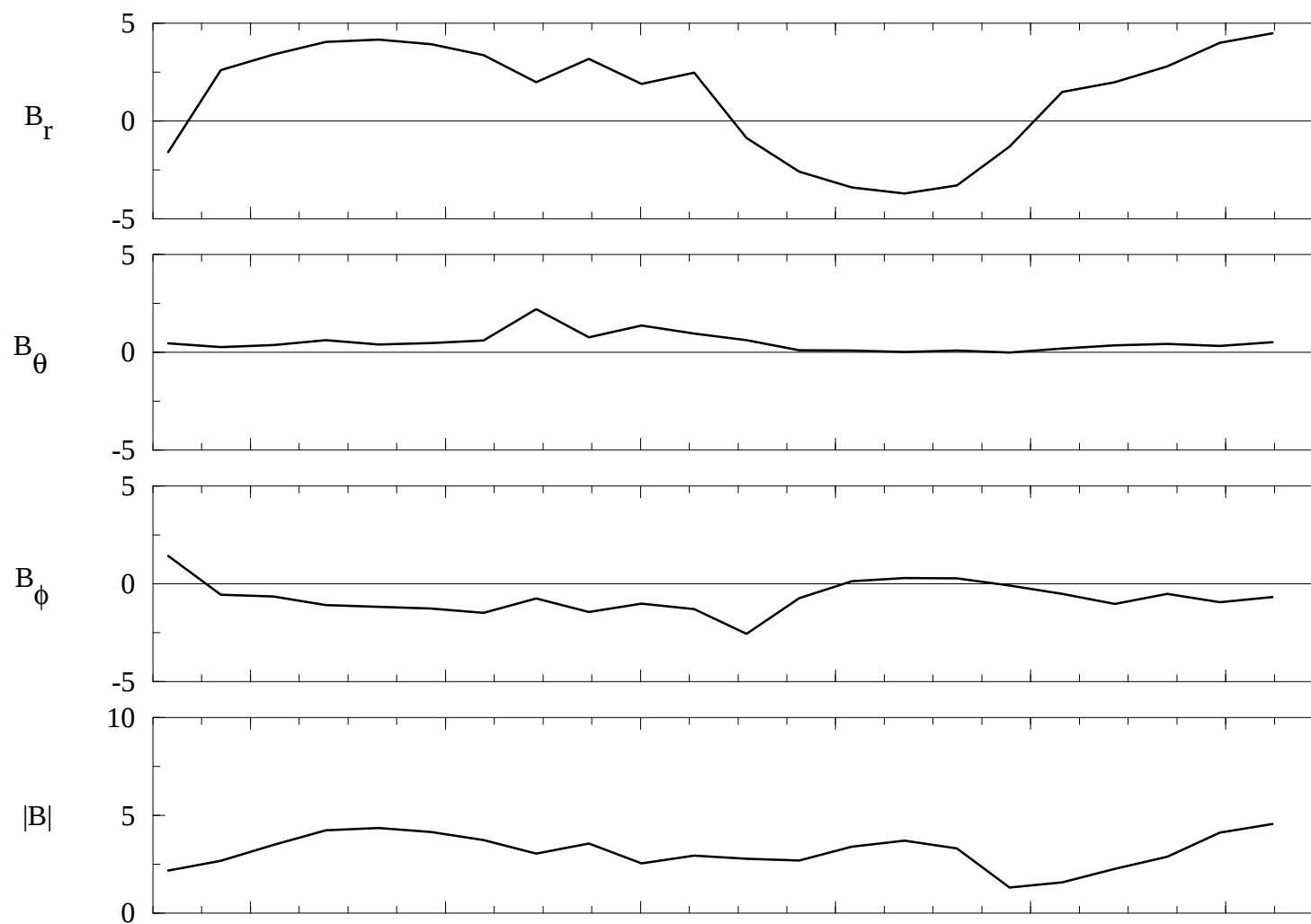


Day 176
1998-Jun-25

18:00 20:00 22:00 00:00 02:00 04:00

R	100.41	100.41	100.41	100.41	100.41	100.41
LAT	0.26	0.26	0.26	0.26	0.26	0.26
W.LON	342.40	342.40	342.40	342.40	60.54	138.67
Local Hour	0.05	0.05	0.05	0.05	0.06	0.06

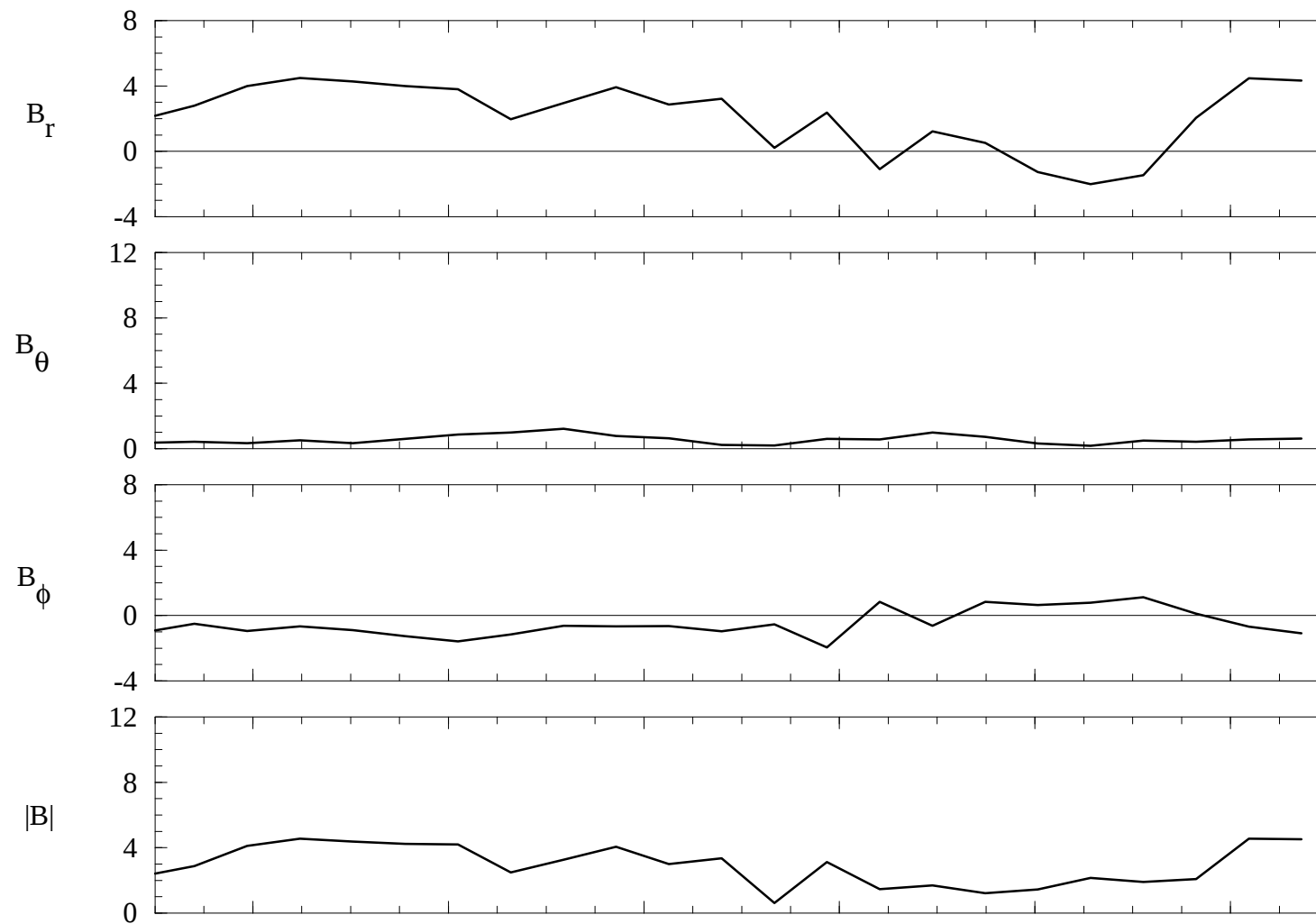
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 177
1998-Jun-26

R	100.41	100.41	100.40	100.40	100.39	100.38
LAT	0.26	0.26	0.26	0.26	0.26	0.25
W.LON	138.67	197.27	275.41	353.55	52.15	130.28
Local Hour	0.06	0.07	0.07	0.08	0.09	0.09

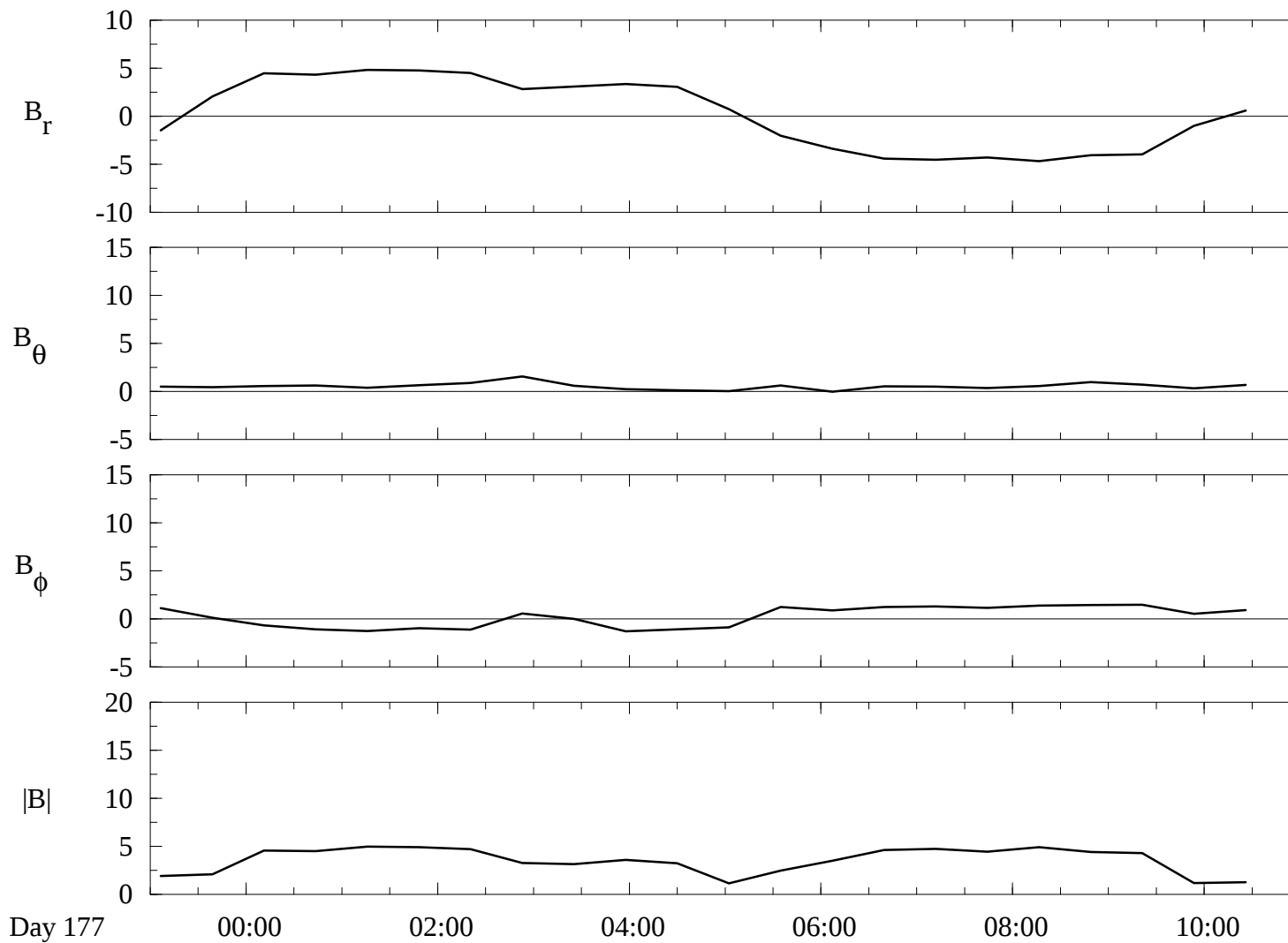
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 177
1998-Jun-26

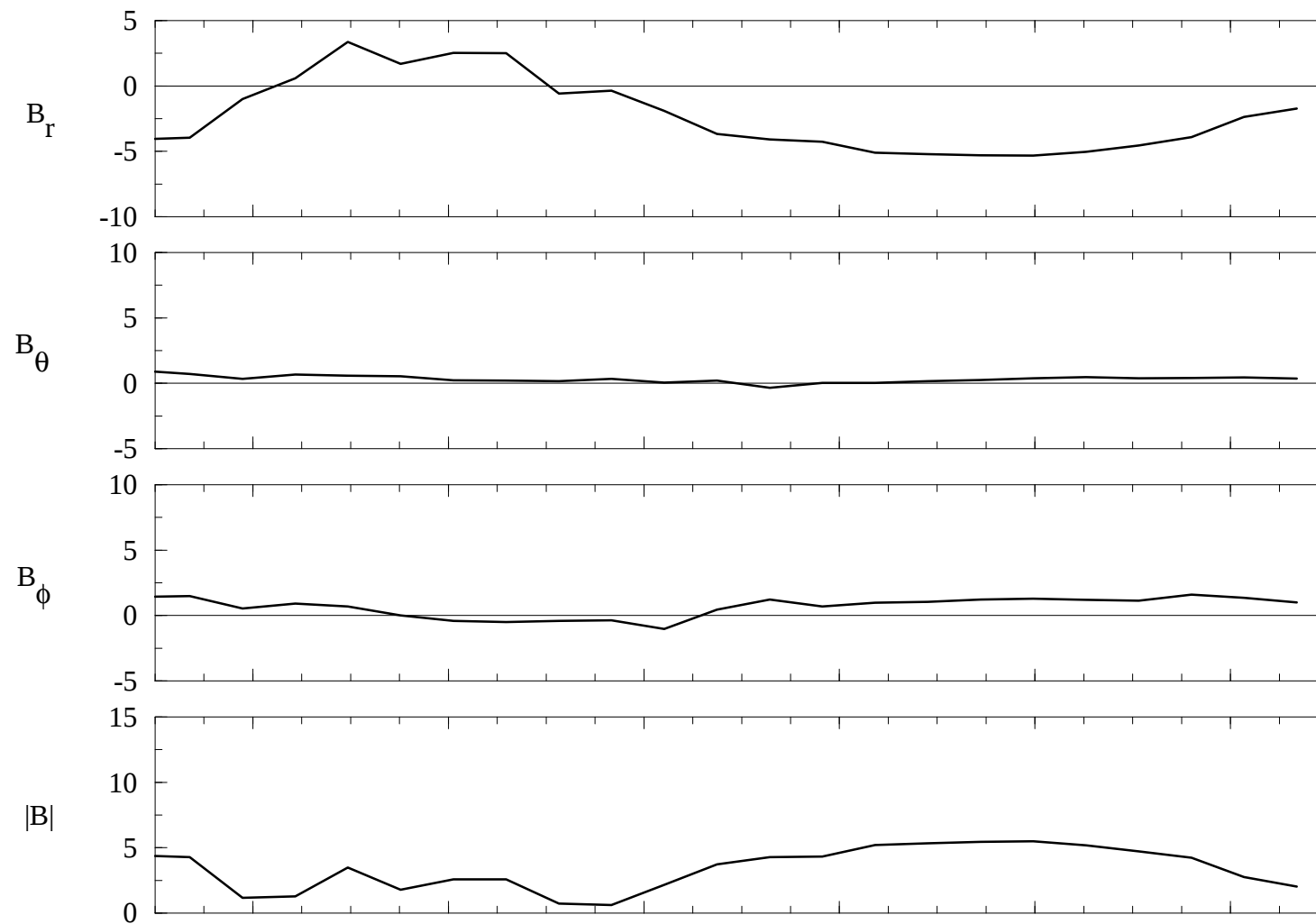
R	100.38	100.37	100.36	100.35	100.33	100.31
LAT	0.25	0.25	0.25	0.25	0.25	0.25
W.LON	130.28	208.42	286.55	345.16	63.29	141.43
Local Hour	0.09	0.10	0.10	0.11	0.12	0.12

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 177	00:00	02:00	04:00	06:00	08:00	10:00
1998-Jun-26						
R	100.31	100.30	100.28	100.26	100.24	100.21
LAT	0.25	0.25	0.25	0.25	0.25	0.25
W.LON	141.43	200.03	278.16	356.30	54.90	133.04
Local Hour	0.12	0.13	0.13	0.14	0.15	0.15

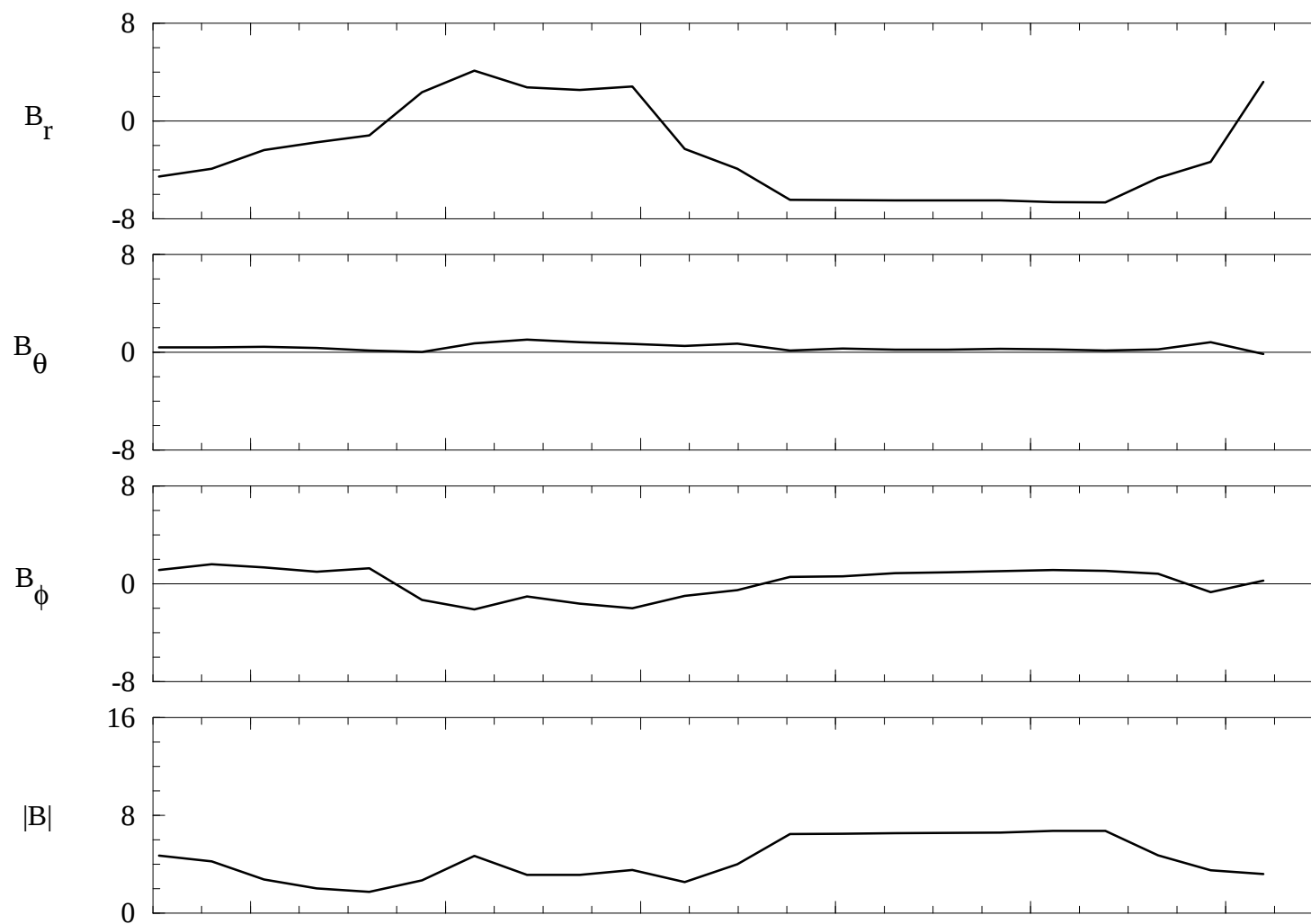
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 178
1998-Jun-27

R	100.21	100.19	100.16	100.13	100.10	100.07
LAT	0.25	0.25	0.25	0.25	0.25	0.25
W.LON	133.04	211.17	289.31	347.91	66.04	144.18
Local Hour	0.15	0.16	0.16	0.17	0.18	0.18

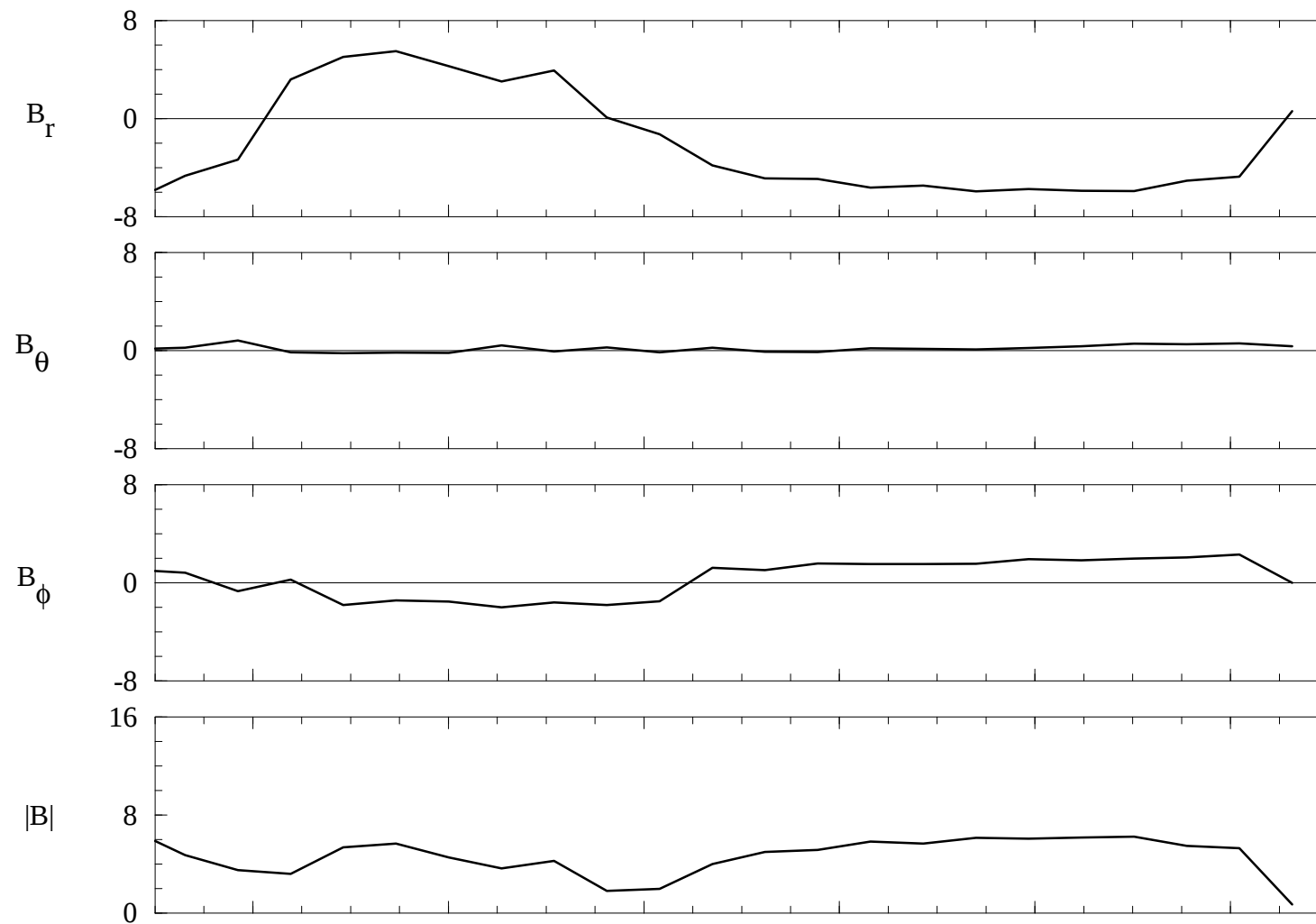
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 178
1998-Jun-27

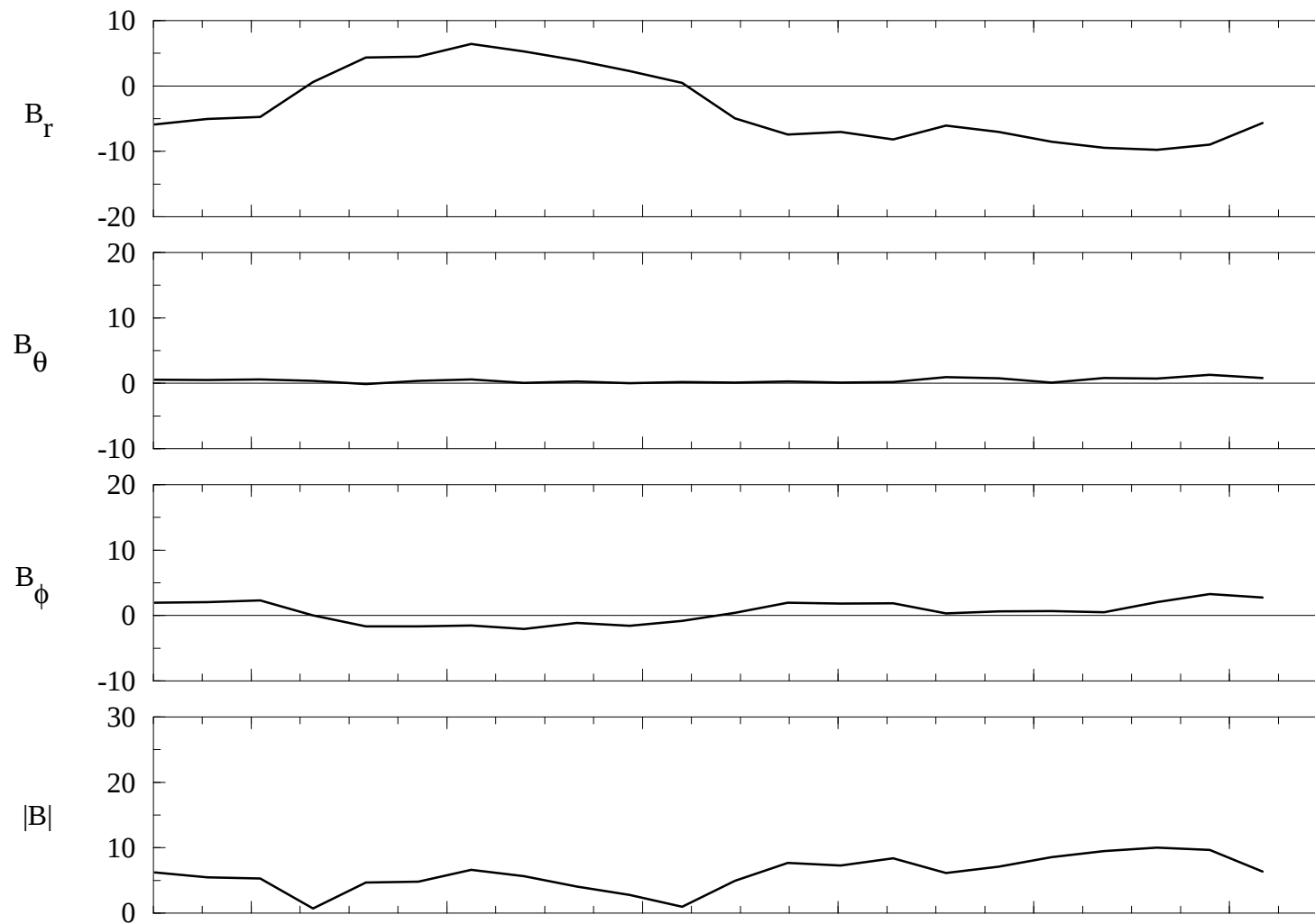
R	100.07	100.04	100.01	99.97	99.93	99.90
LAT	0.25	0.25	0.25	0.25	0.25	0.25
W.LON	144.18	202.78	280.92	359.05	77.19	135.79
Local Hour	0.18	0.19	0.19	0.20	0.21	0.21

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 179	06:00	08:00	10:00	12:00	14:00	16:00
1998-Jun-28						
R	99.90	99.85	99.81	99.77	99.72	99.68
LAT	0.25	0.25	0.25	0.25	0.25	0.25
W.LON	135.79	213.92	292.06	350.66	68.79	146.93
Local Hour	0.21	0.22	0.22	0.23	0.24	0.24

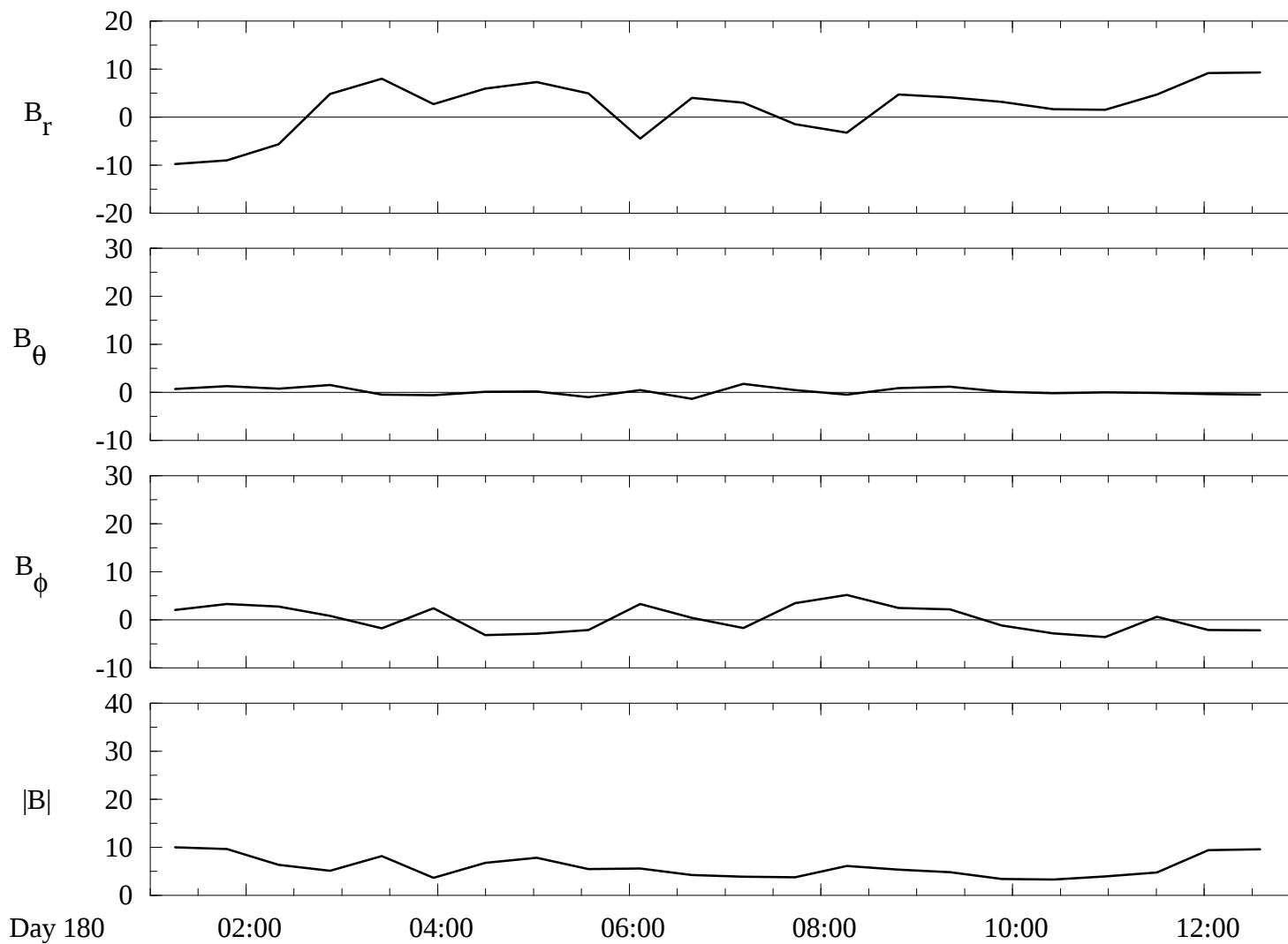
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 179
1998-Jun-28

R	99.68	99.62	99.58	99.53	99.47	99.43
LAT	0.25	0.25	0.25	0.25	0.24	0.24
W.LON	146.93	225.06	283.66	1.79	79.93	138.53
Local Hour	0.24	0.25	0.25	0.26	0.27	0.27

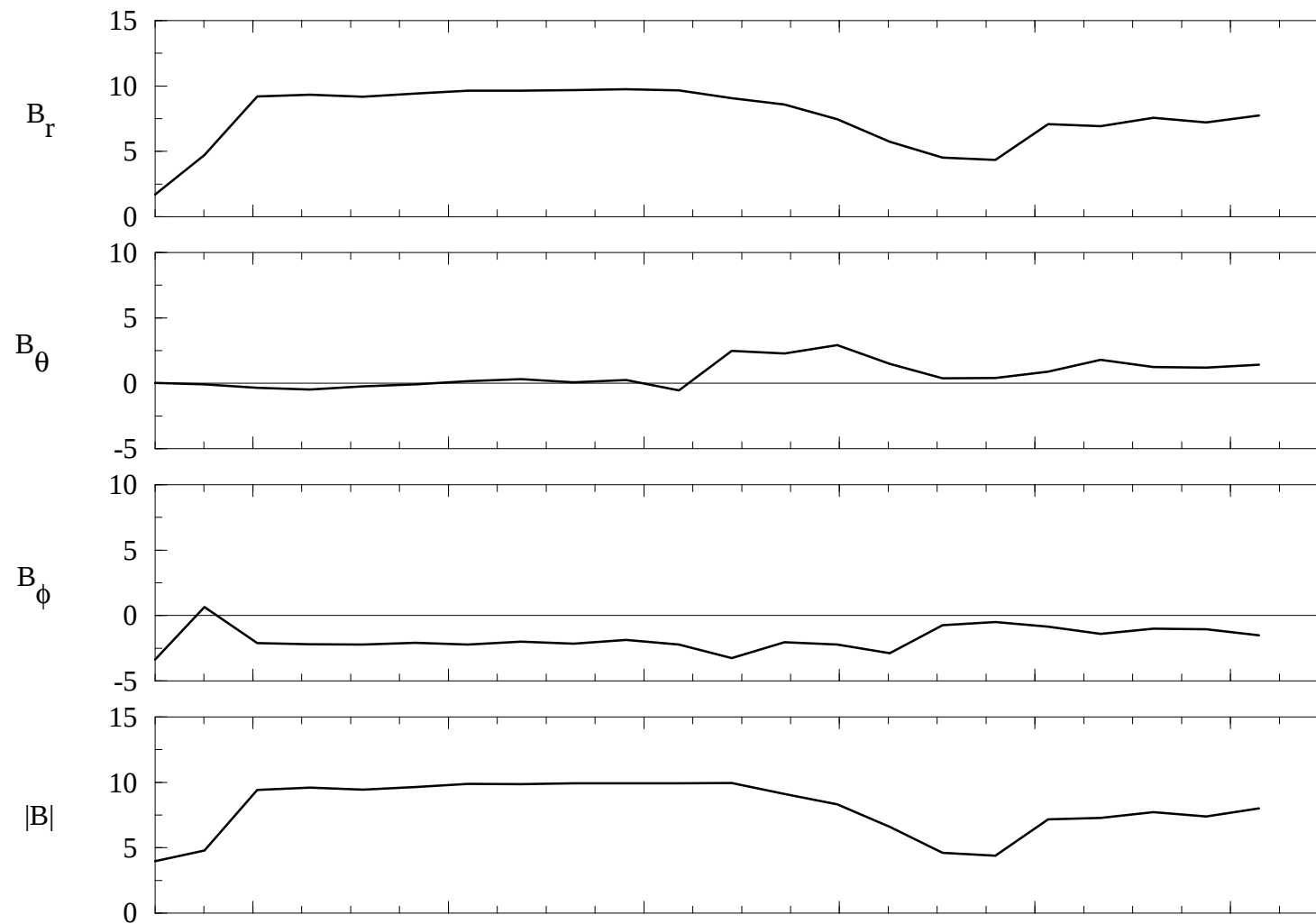
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 180
1998-Jun-29

R	99.43	99.37	99.31	99.26	99.20	99.13
LAT	0.24	0.24	0.24	0.24	0.24	0.24
W.LON	138.53	216.66	294.80	353.40	71.53	149.66
Local Hour	0.27	0.28	0.29	0.29	0.30	0.30

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)

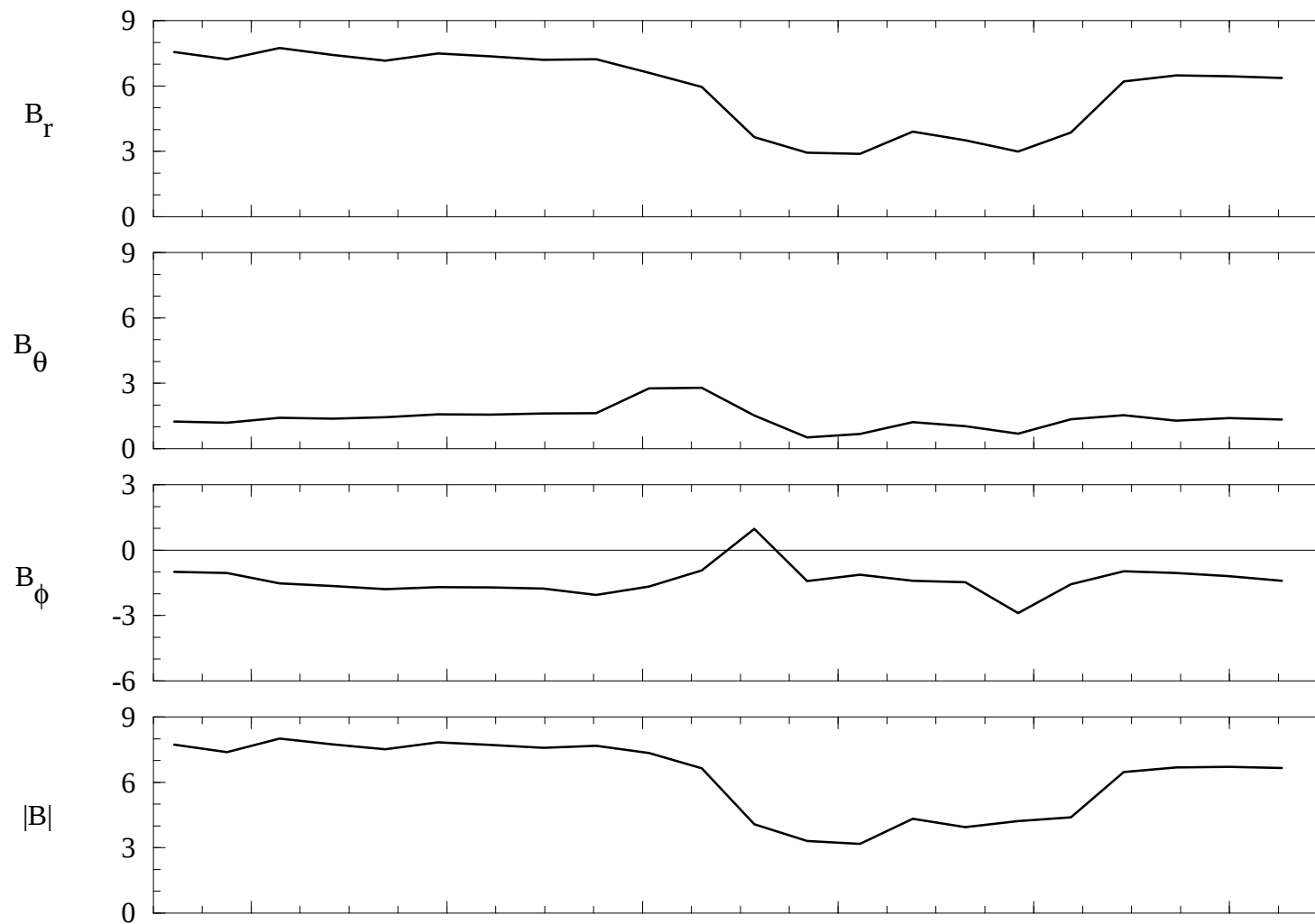


Day 180
1998-Jun-29

12:00 14:00 16:00 18:00 20:00 22:00

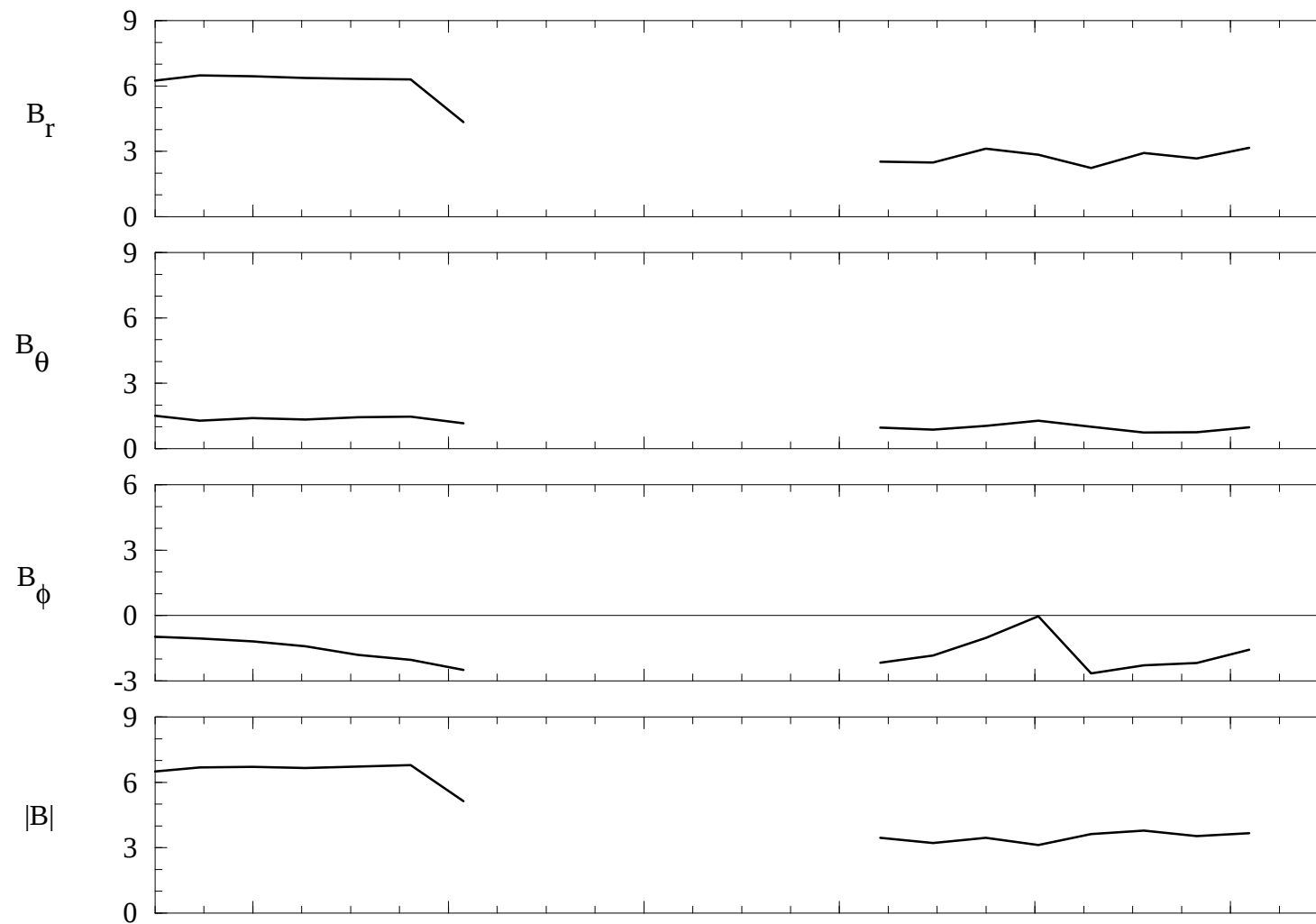
R	99.13	99.06	99.01	98.94	98.87	98.81
LAT	0.24	0.24	0.24	0.24	0.24	0.24
W.LON	149.66	227.80	286.40	4.53	82.66	141.26
Local Hour	0.30	0.31	0.32	0.32	0.33	0.33

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 180	22:00	00:00	02:00	04:00	06:00	08:00
1998-Jun-29						
R	98.81	98.74	98.66	98.58	98.52	98.44
LAT	0.24	0.24	0.24	0.24	0.24	0.24
W.LON	141.26	219.39	297.53	15.66	74.26	152.39
Local Hour	0.33	0.34	0.35	0.35	0.36	0.37

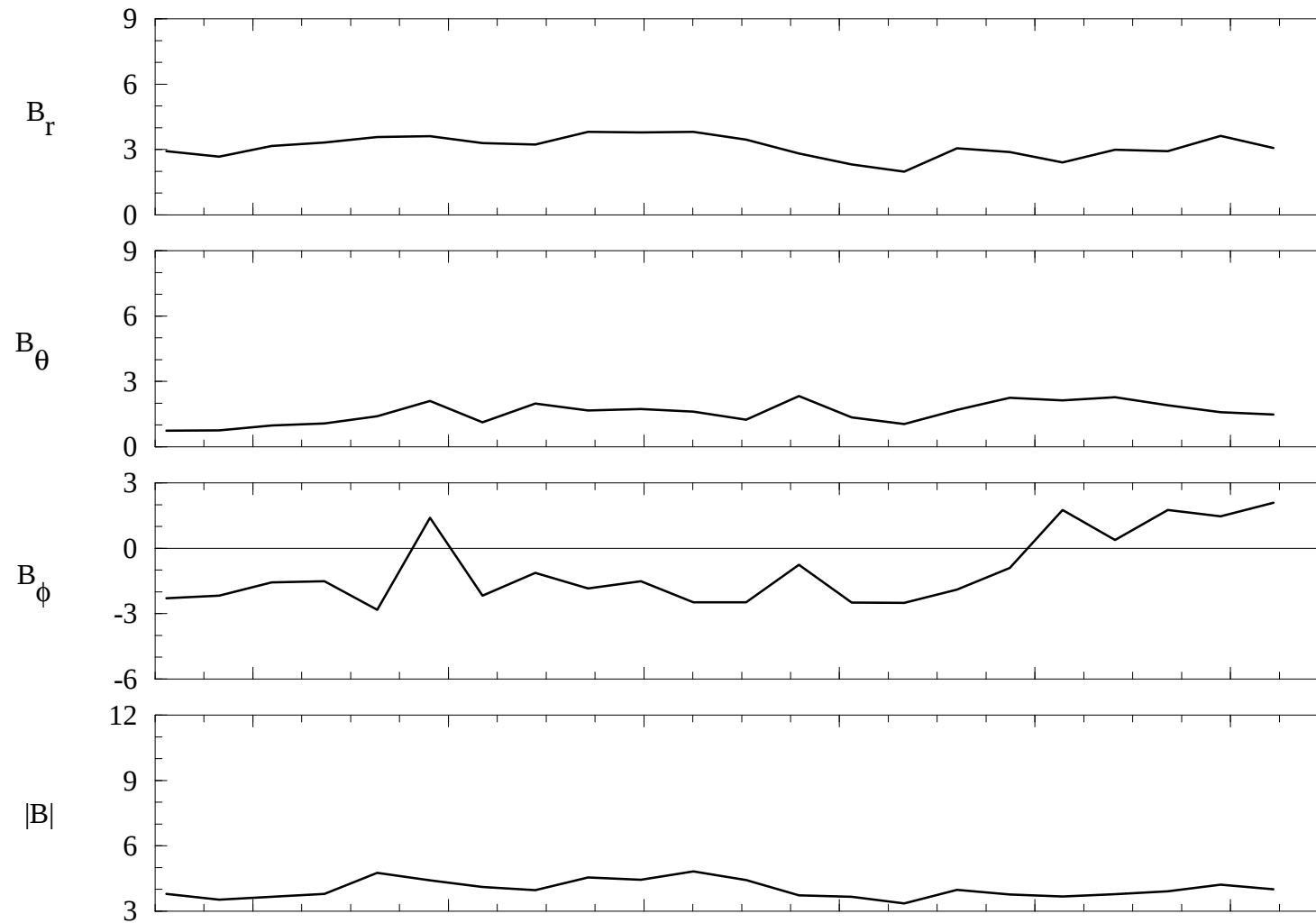
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 181
1998-Jun-30

R	98.44	98.35	98.35	98.18	98.11	98.02
LAT	0.24	0.24	0.24	0.24	0.24	0.24
W.LON	152.39	230.52	230.52	24.95	83.55	161.68
Local Hour	0.37	0.37	0.37	0.39	0.39	0.40

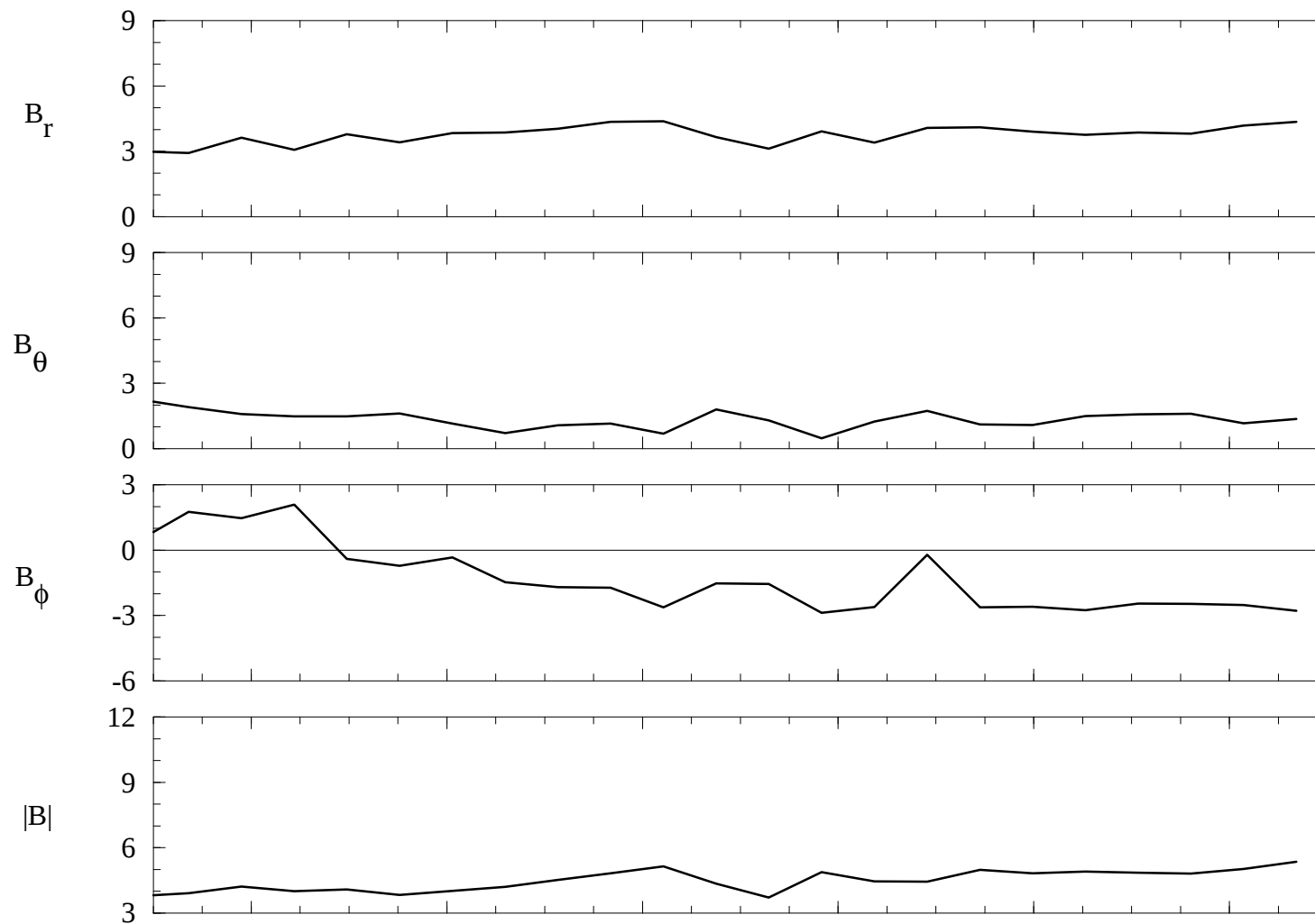
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 181
1998-Jun-30

R	98.02	97.95	97.86	97.76	97.69	97.59
LAT	0.24	0.24	0.24	0.24	0.24	0.23
W.LON	161.68	220.28	298.41	16.54	75.14	153.27
Local Hour	0.40	0.40	0.41	0.42	0.42	0.43

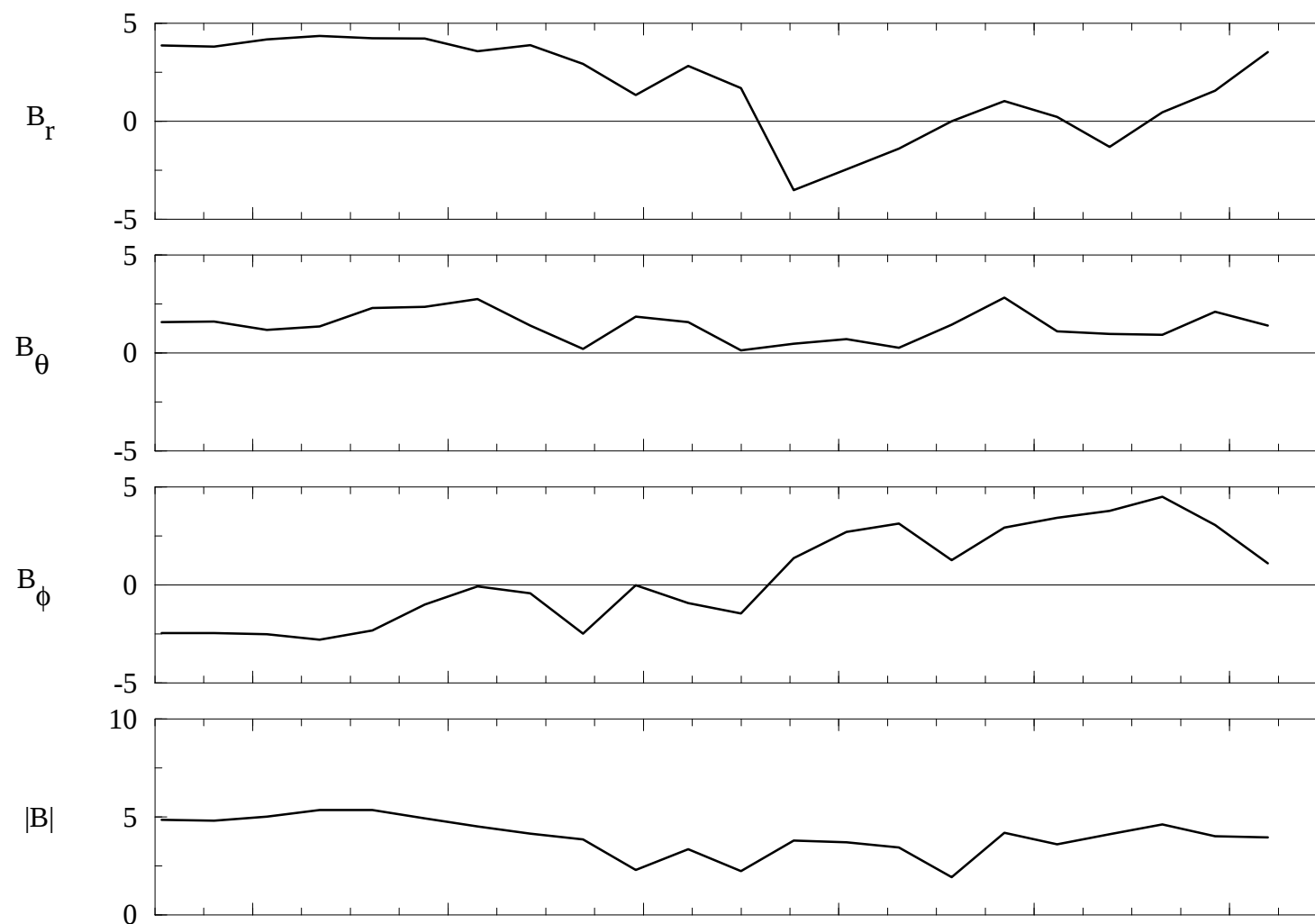
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 182
1998-Jul-1

R	97.59	97.49	97.39	97.31	97.20	97.09
LAT	0.23	0.23	0.23	0.23	0.23	0.23
W.LON	153.27	231.39	309.52	8.12	86.25	164.38
Local Hour	0.43	0.44	0.44	0.45	0.45	0.46

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 182
1998-Jul-1

14:00

16:00

18:00

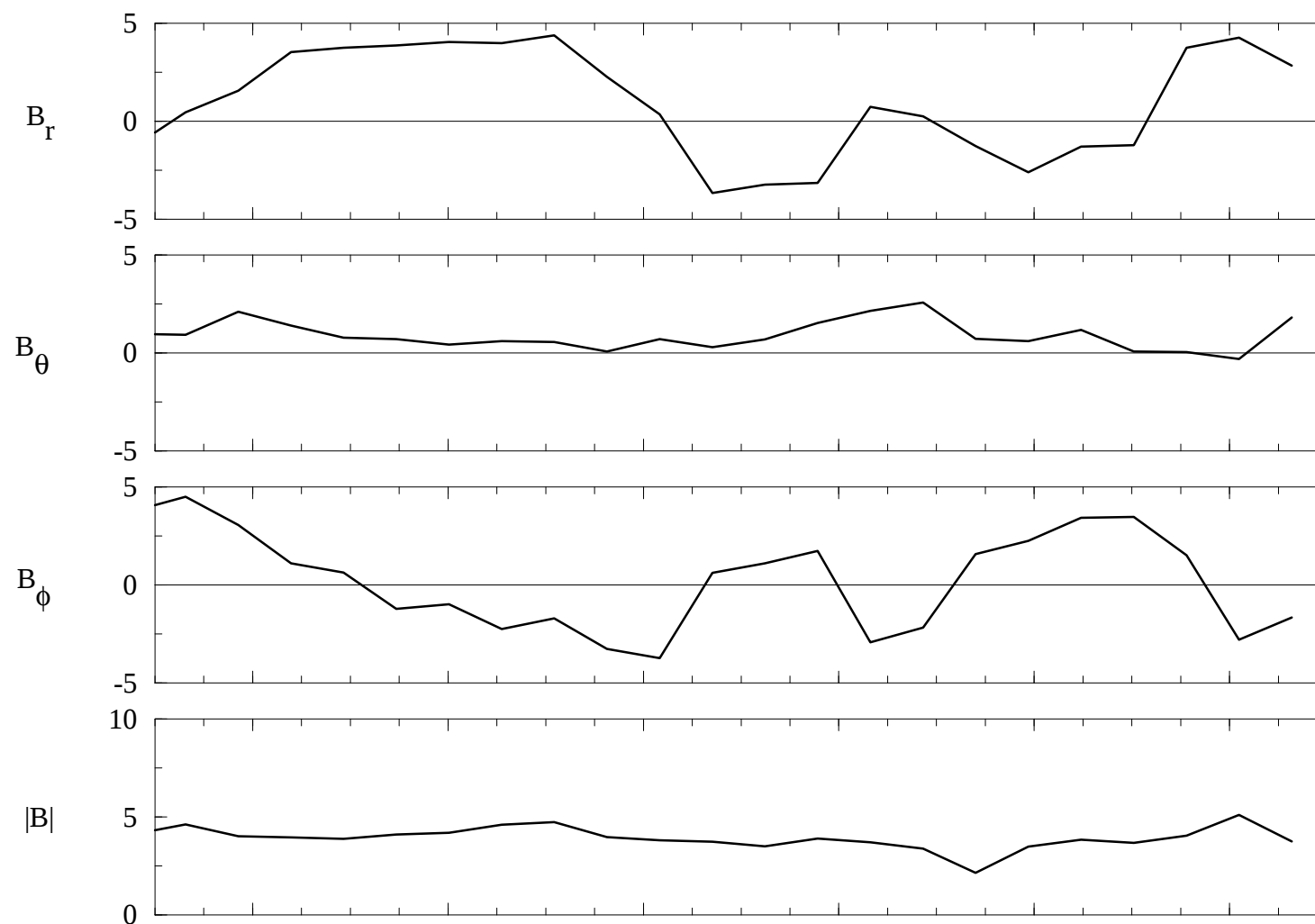
20:00

22:00

00:00

R	97.09	97.01	96.90	96.79	96.67	96.59
LAT	0.23	0.23	0.23	0.23	0.23	0.23
W.LON	164.38	222.97	301.10	19.23	97.36	155.95
Local Hour	0.46	0.47	0.47	0.48	0.49	0.49

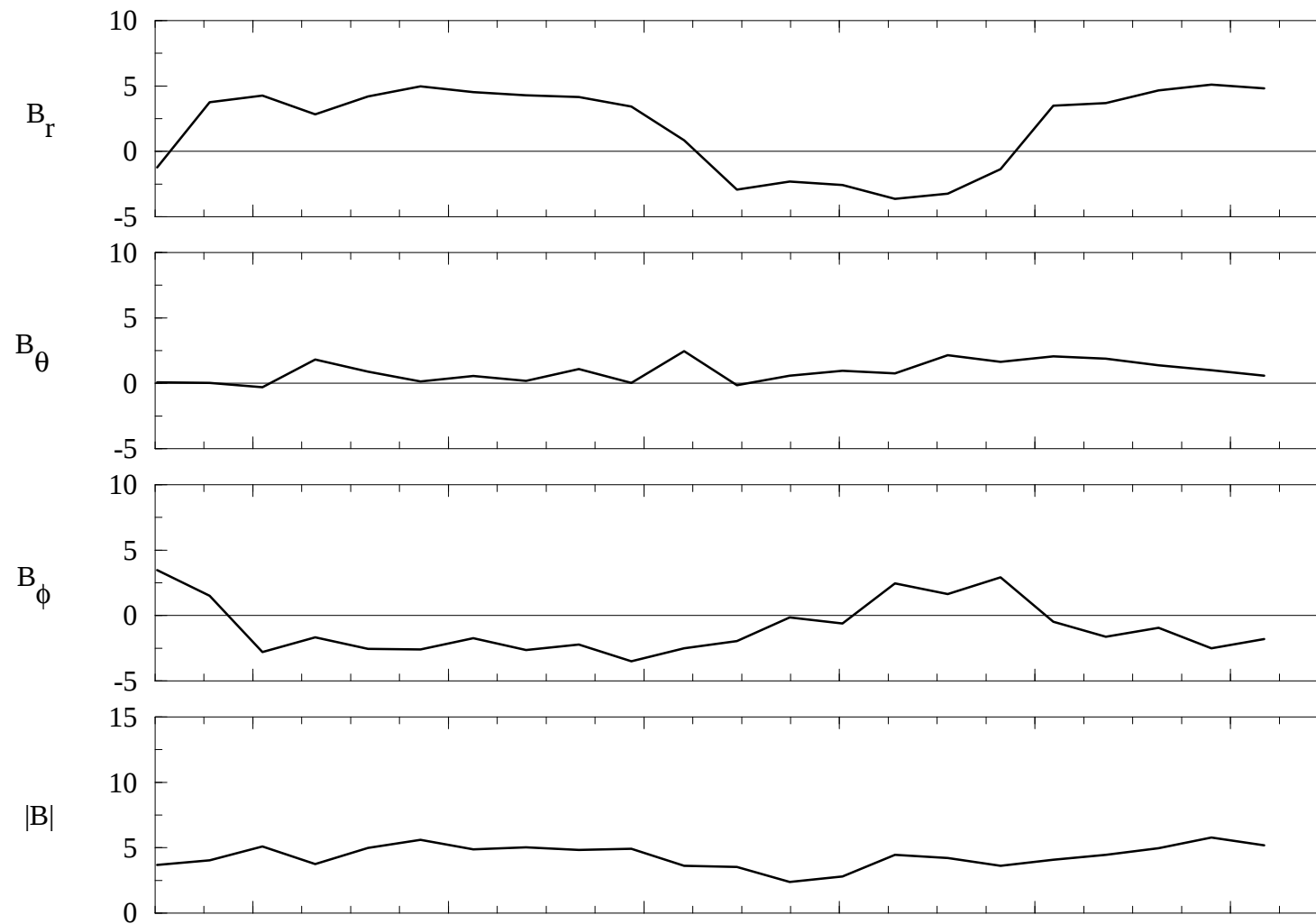
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 182
1998-Jul-1

R	96.59	96.47	96.35	96.26	96.13	96.01
LAT	0.23	0.23	0.23	0.23	0.23	0.23
W.LON	155.95	234.08	312.21	10.80	88.93	167.06
Local Hour	0.49	0.50	0.51	0.51	0.52	0.53

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 183
1998-Jul-2

10:00

12:00

14:00

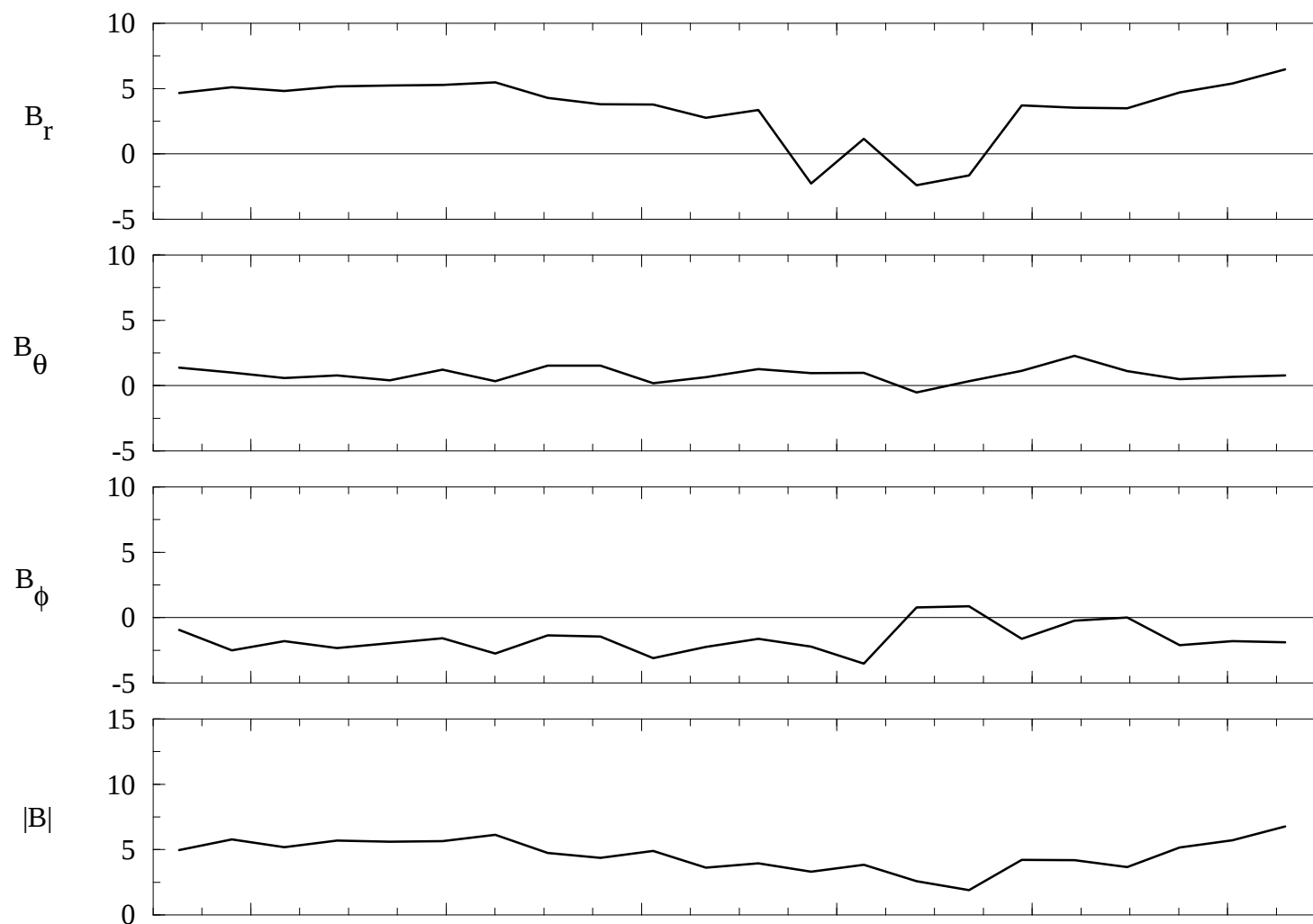
16:00

18:00

20:00

R	96.01	95.88	95.78	95.65	95.52	95.42
LAT	0.23	0.23	0.23	0.23	0.23	0.23
W.LON	167.06	245.18	303.78	21.90	100.03	158.62
Local Hour	0.53	0.53	0.54	0.55	0.55	0.56

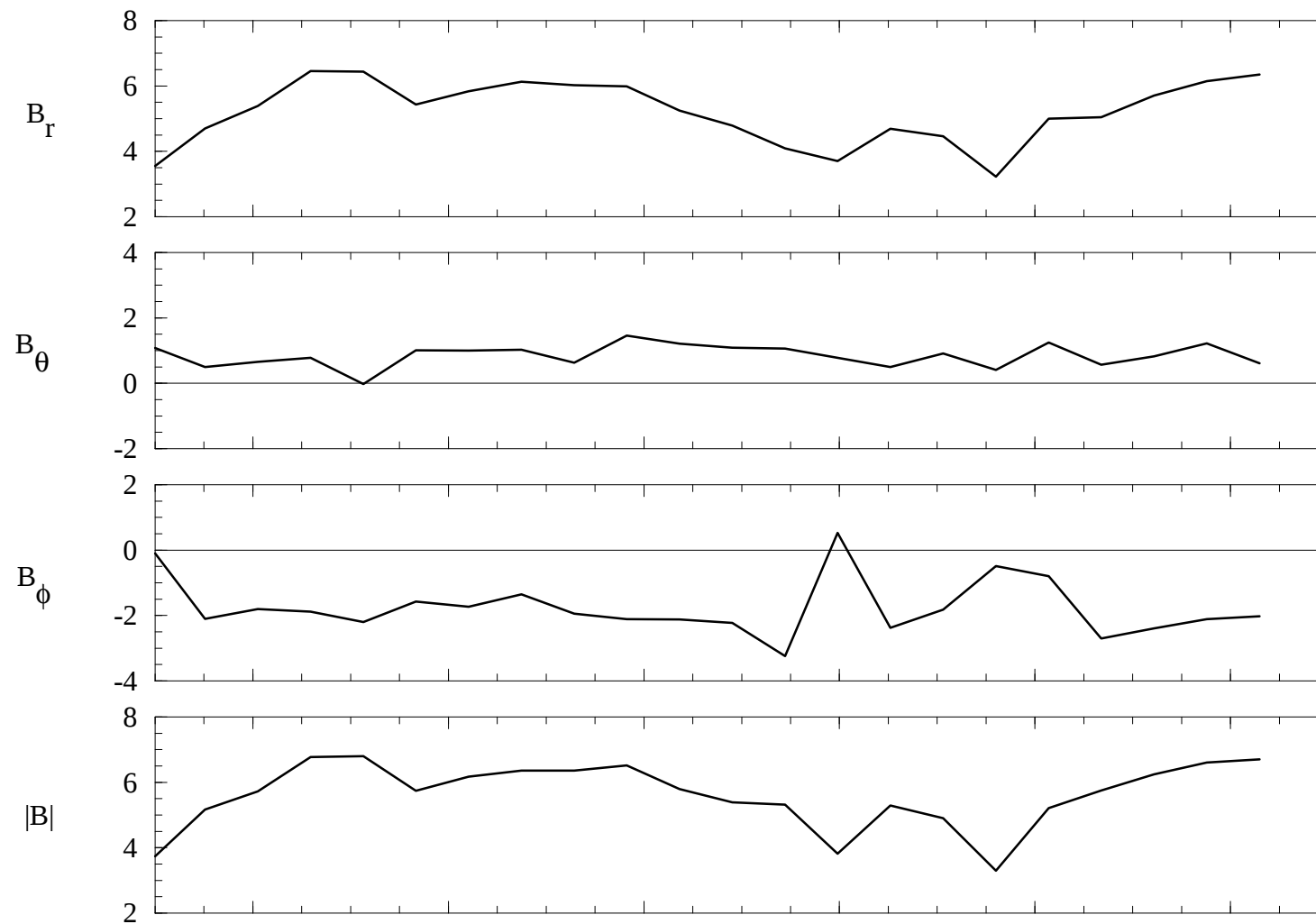
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 183
1998-Jul-2

R	95.42	95.29	95.15	95.04	94.90	94.76
LAT	0.23	0.23	0.23	0.23	0.22	0.22
W.LON	158.62	236.74	314.87	13.46	91.58	169.71
Local Hour	0.56	0.57	0.57	0.58	0.59	0.59

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 184
1998-Jul-3

06:00

08:00

10:00

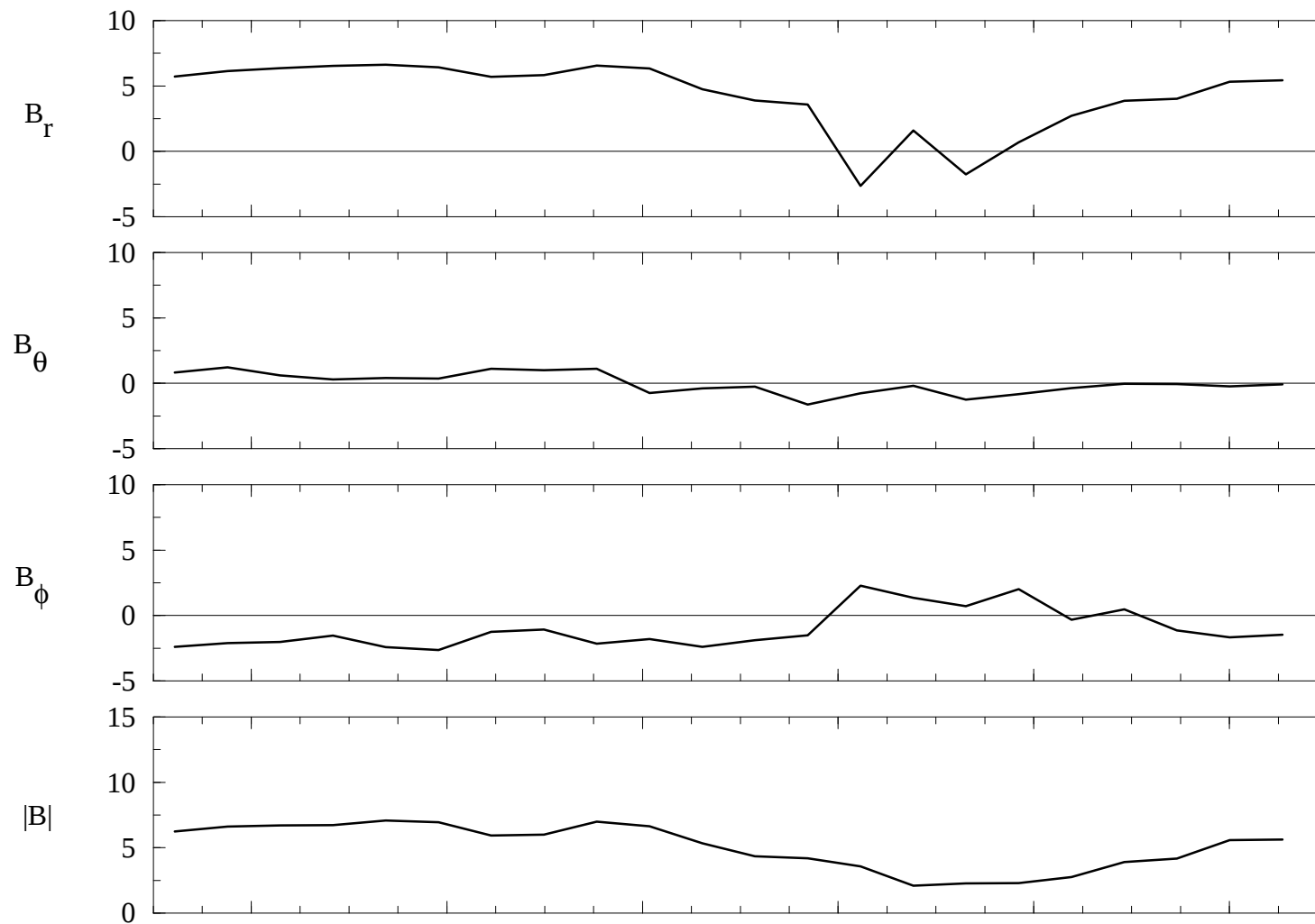
12:00

14:00

16:00

R	94.76	94.62	94.51	94.36	94.21	94.09
LAT	0.22	0.22	0.22	0.22	0.22	0.22
W.LON	169.71	247.83	306.42	24.54	102.67	161.26
Local Hour	0.59	0.60	0.61	0.61	0.62	0.63

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 184
1998-Jul-3

16:00

18:00

20:00

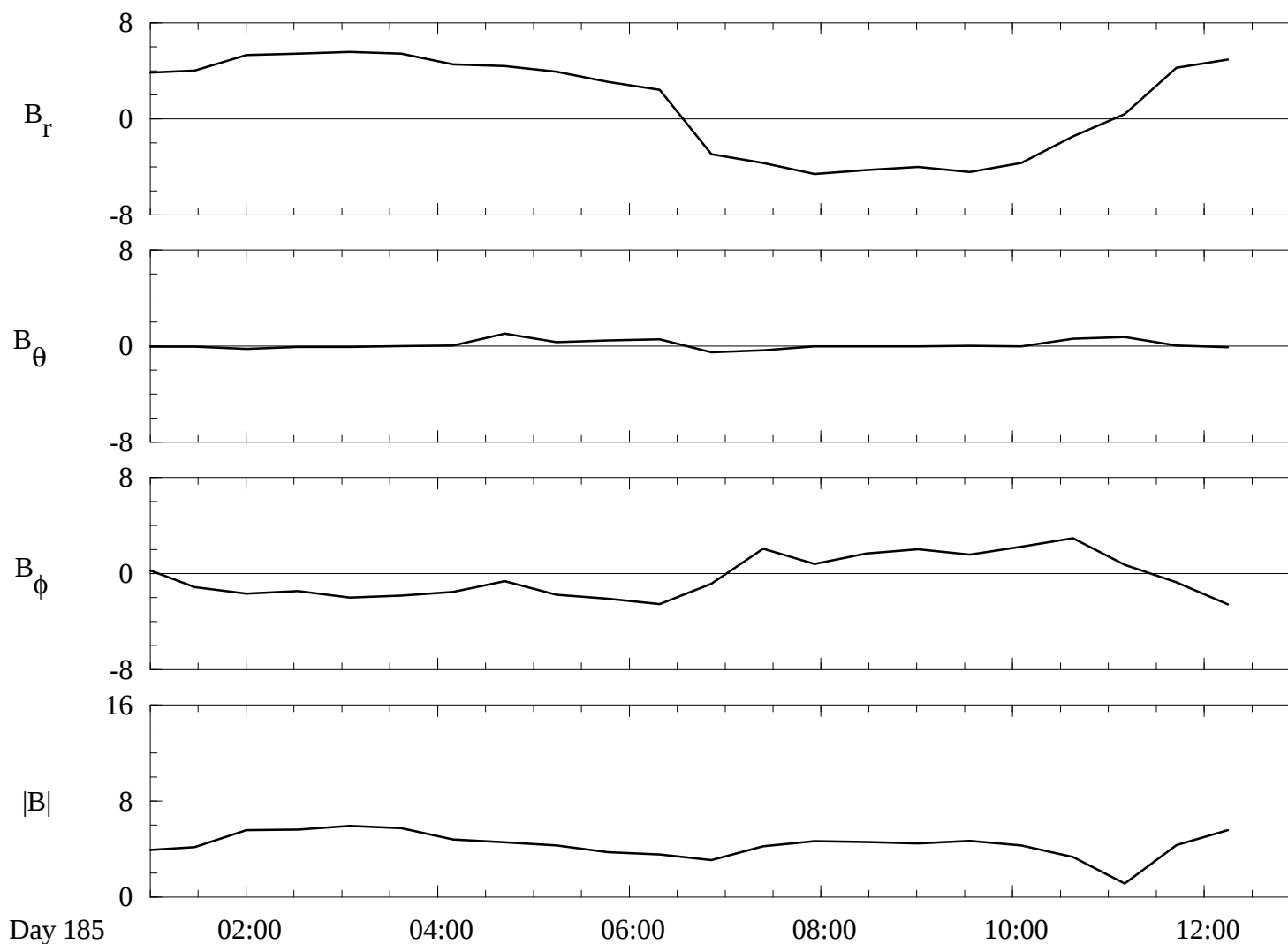
22:00

00:00

02:00

R	94.09	93.94	93.79	93.63	93.51	93.35
LAT	0.22	0.22	0.22	0.22	0.22	0.22
W.LON	161.26	239.38	317.50	35.62	94.21	172.33
Local Hour	0.63	0.63	0.64	0.65	0.65	0.66

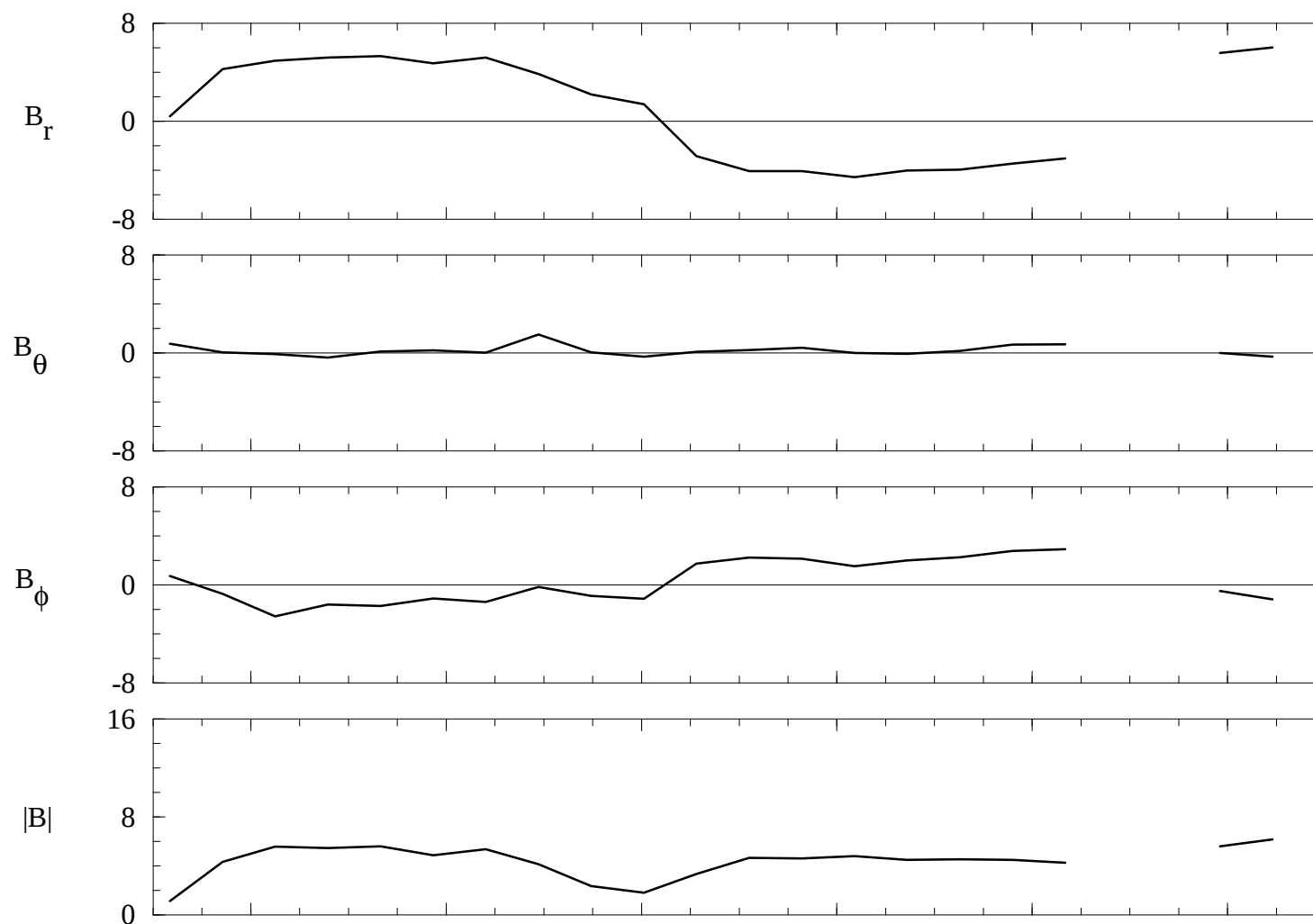
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 185
1998-Jul-4

R	93.35	93.19	93.06	92.90	92.73	92.56
LAT	0.22	0.22	0.22	0.22	0.22	0.22
W.LON	172.33	250.45	309.04	27.16	105.27	183.39
Local Hour	0.66	0.67	0.67	0.68	0.69	0.70

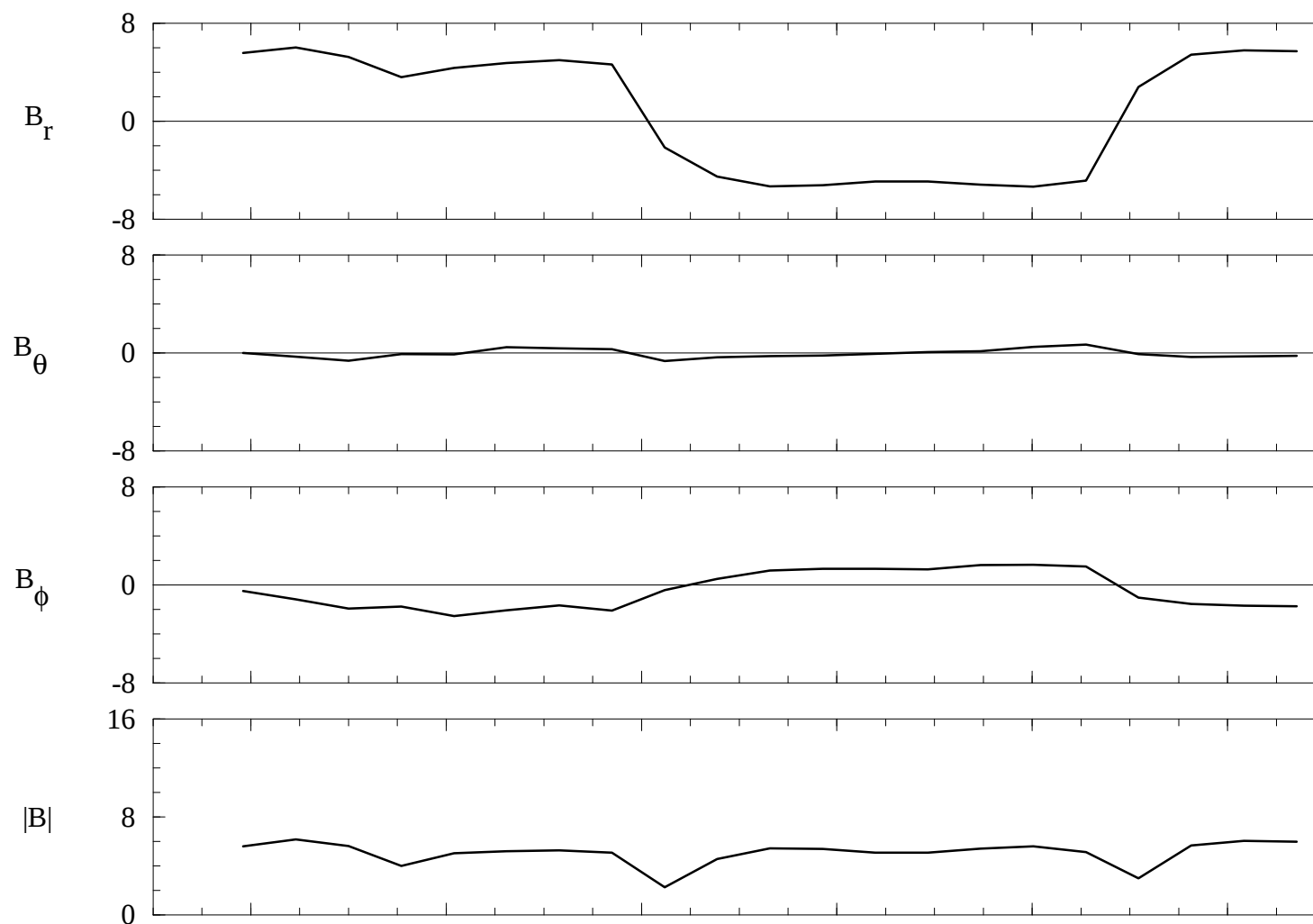
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 185
1998-Jul-4

R	92.56	92.43	92.25	92.08	91.95	91.77
LAT	0.22	0.22	0.22	0.22	0.22	0.21
W.LON	183.39	241.98	320.10	38.21	96.80	173.69
Local Hour	0.70	0.70	0.71	0.72	0.72	0.73

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 185
1998-Jul-4

22:00

00:00

02:00

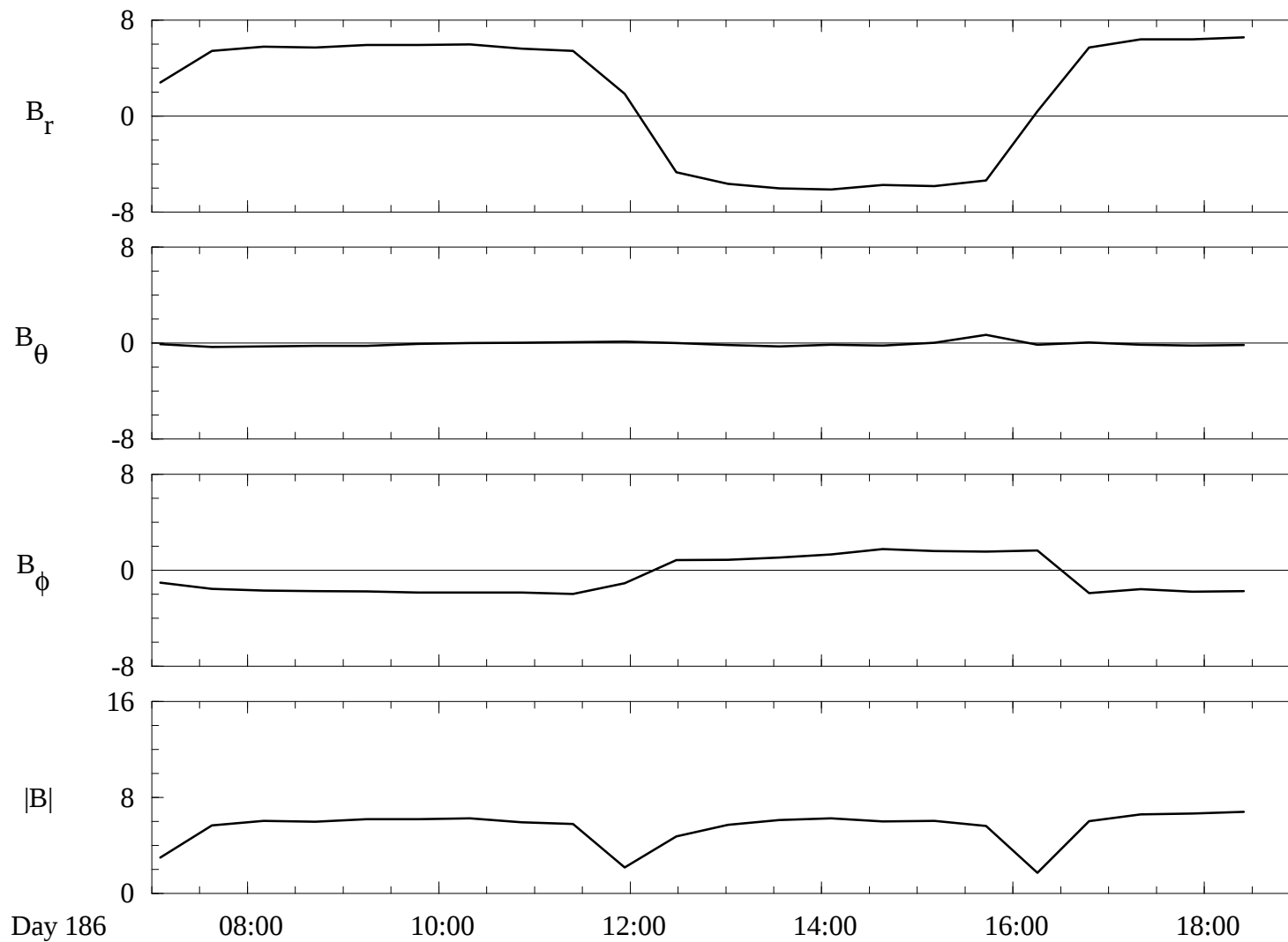
04:00

06:00

08:00

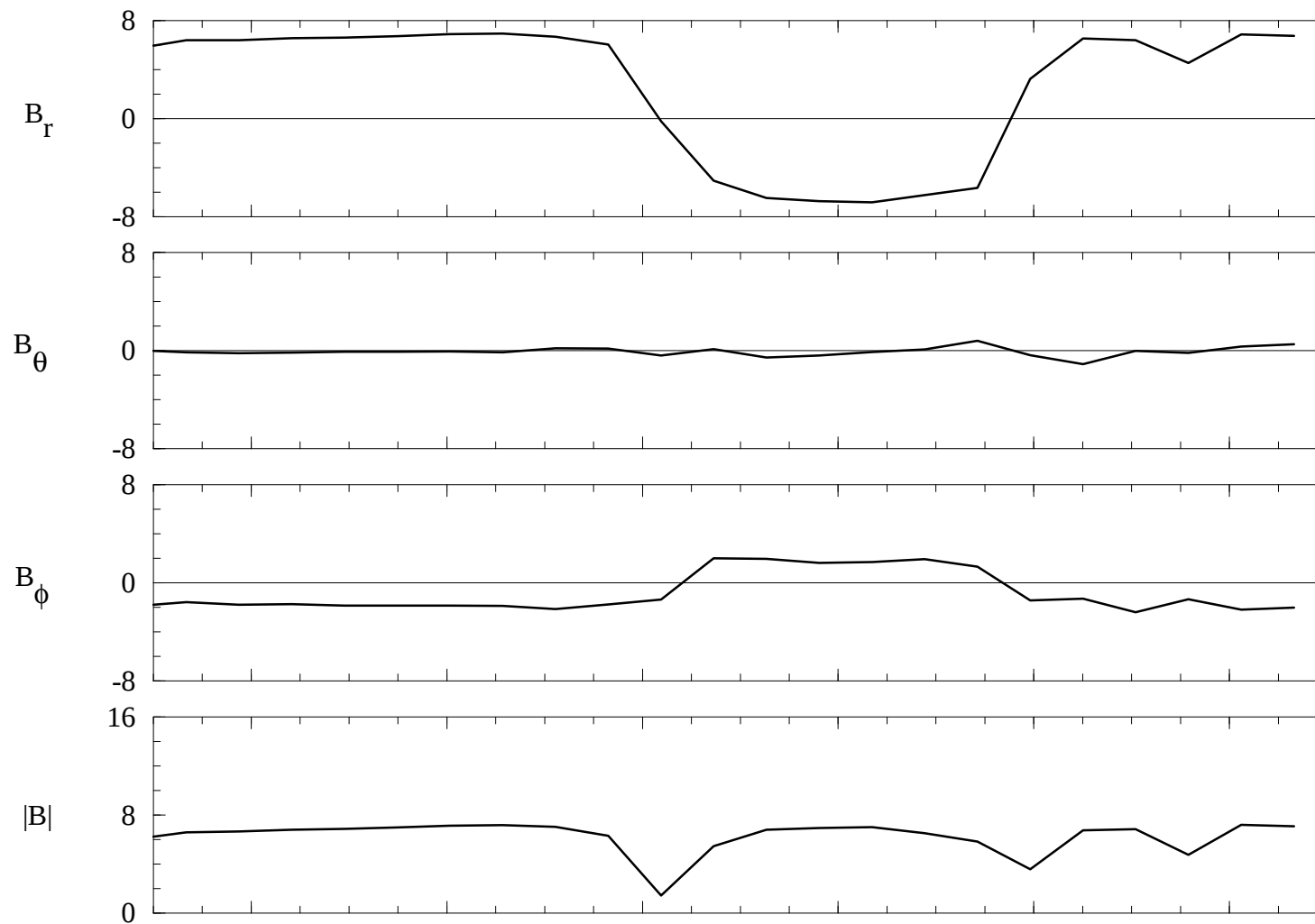
R	91.77	91.59	91.41	91.27	91.08	90.89
LAT	0.21	0.21	0.21	0.21	0.21	0.21
W.LON	173.69	251.81	329.92	28.51	106.62	184.74
Local Hour	0.73	0.74	0.75	0.75	0.76	0.77

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 186	08:00	10:00	12:00	14:00	16:00	18:00
1998-Jul-5						
R	90.89	90.75	90.55	90.36	90.16	90.01
LAT	0.21	0.21	0.21	0.21	0.21	0.21
W.LON	184.74	243.32	321.43	39.54	117.65	176.24
Local Hour	0.77	0.78	0.78	0.79	0.80	0.81

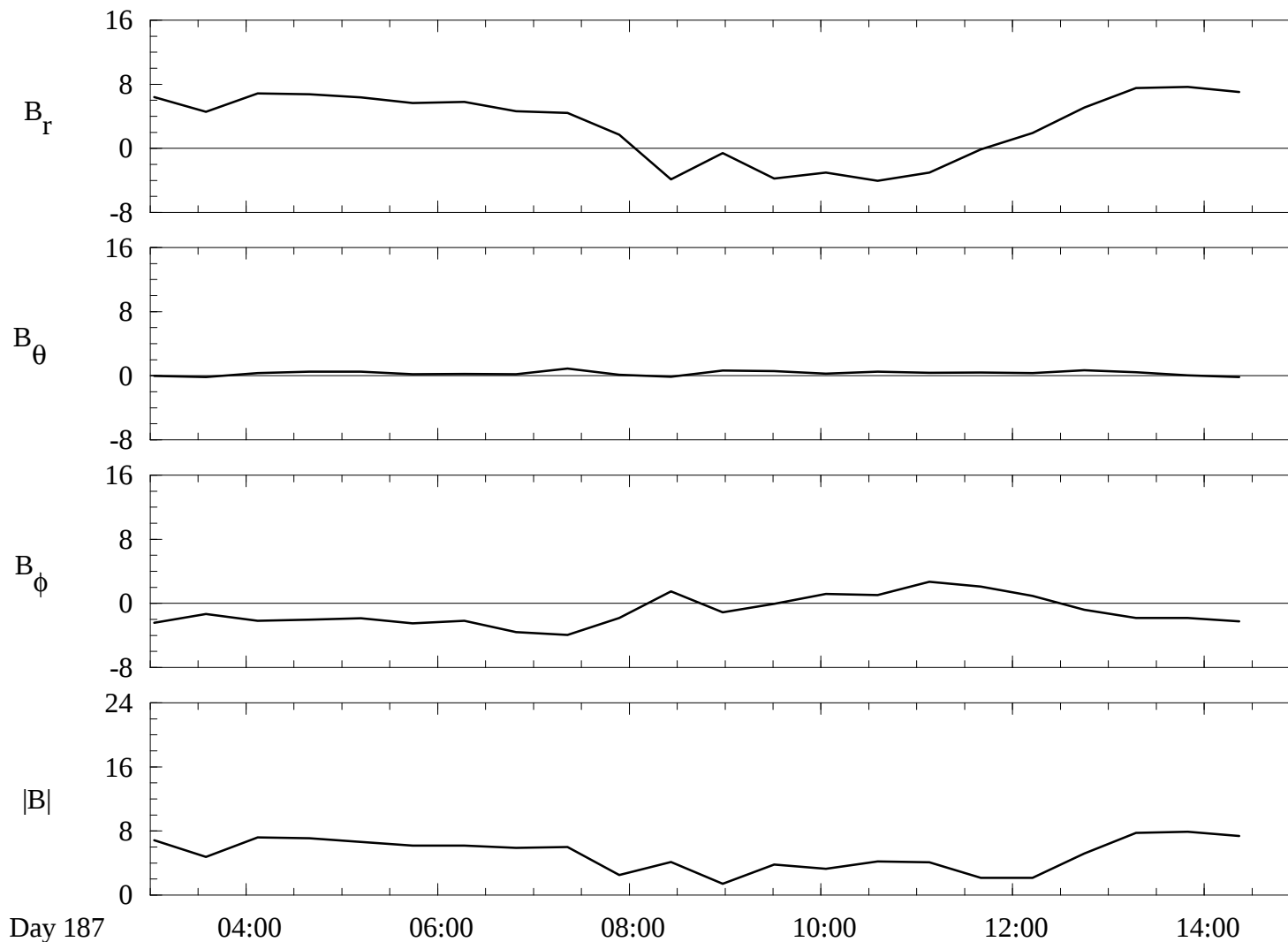
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 186
1998-Jul-5

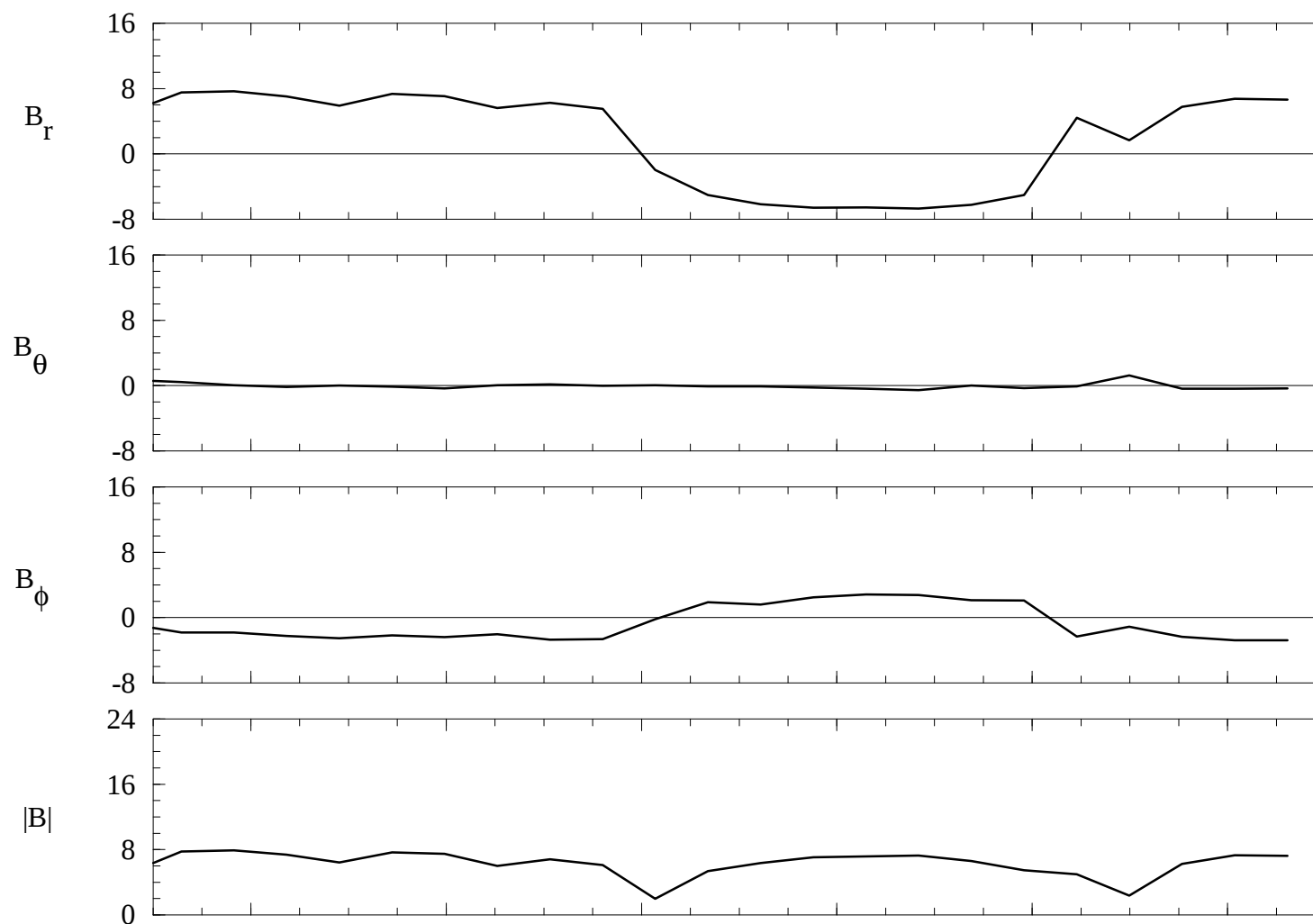
R	90.01	89.81	89.61	89.46	89.25	89.04
LAT	0.21	0.21	0.21	0.21	0.21	0.21
W.LON	176.24	254.35	332.46	31.04	109.15	187.25
Local Hour	0.81	0.81	0.82	0.83	0.84	0.85

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



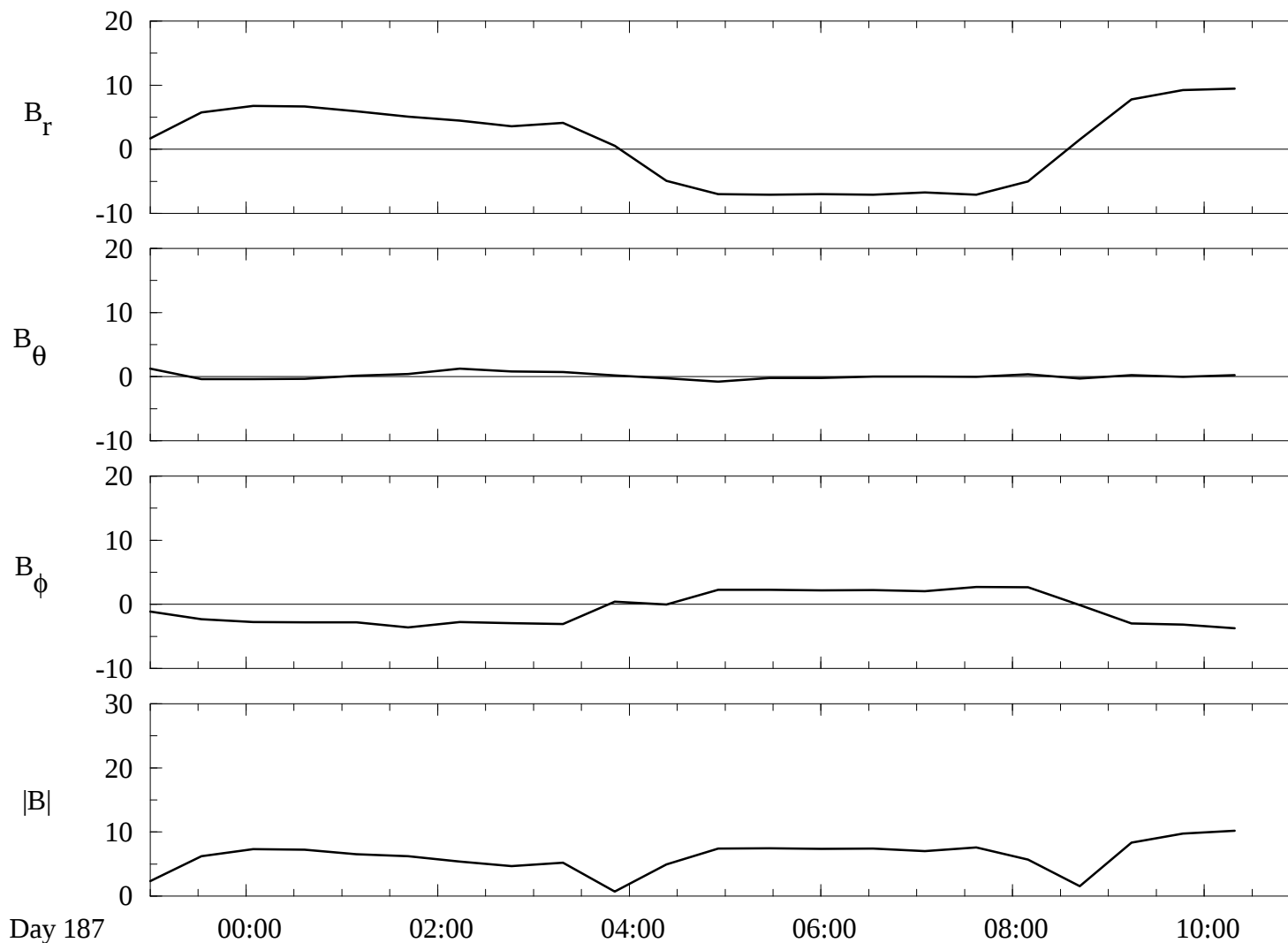
Day 187	04:00	06:00	08:00	10:00	12:00	14:00
1998-Jul-6						
R	89.04	88.89	88.67	88.46	88.24	88.08
LAT	0.21	0.21	0.21	0.21	0.21	0.20
W.LON	187.25	245.83	323.94	42.05	120.15	178.73
Local Hour	0.85	0.85	0.86	0.87	0.88	0.88

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



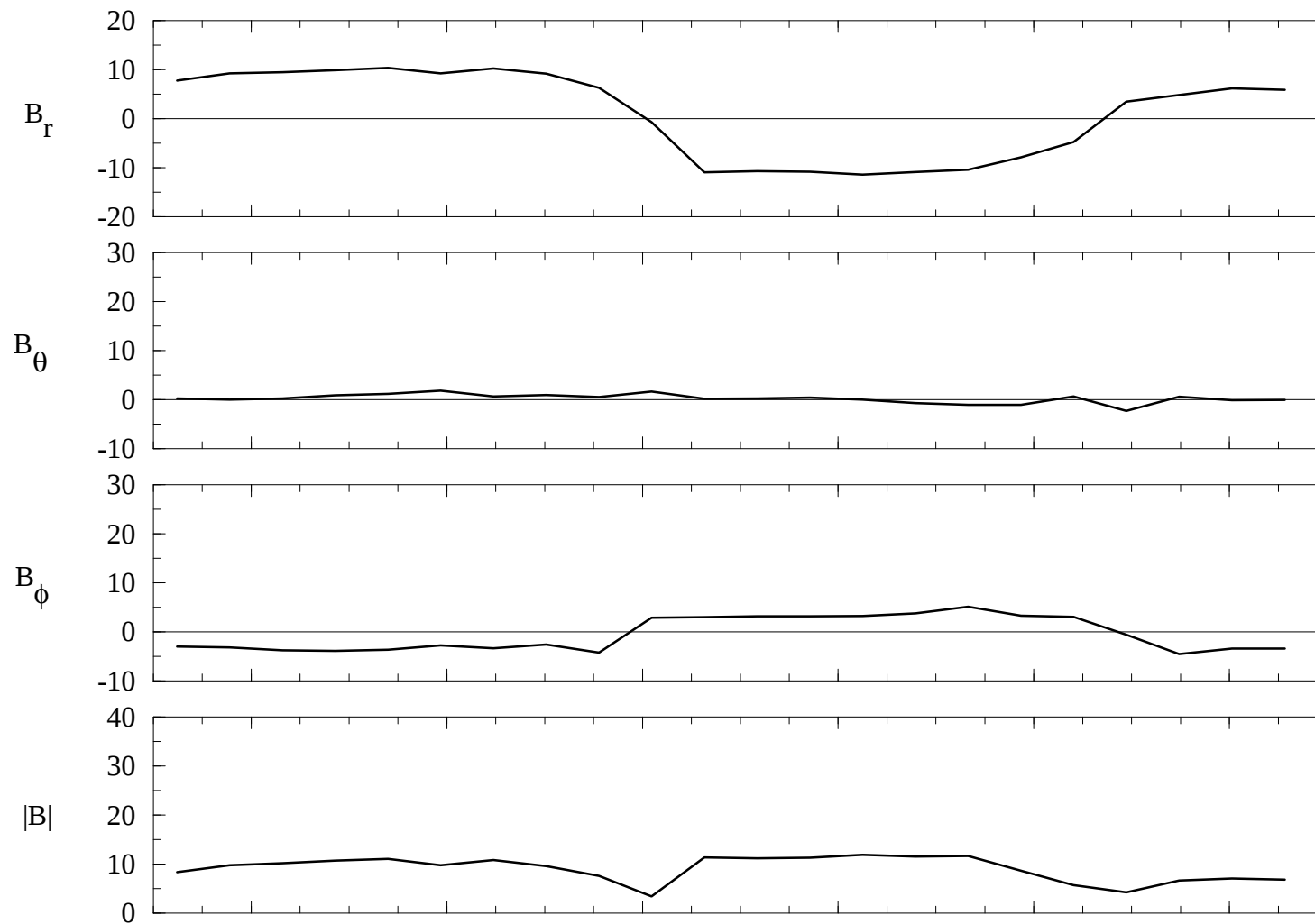
Day 187	14:00	16:00	18:00	20:00	22:00	00:00
1998-Jul-6						
R	88.08	87.86	87.64	87.47	87.24	87.01
LAT	0.20	0.20	0.20	0.20	0.20	0.20
W.LON	178.73	256.84	334.94	33.52	111.62	189.72
Local Hour	0.88	0.89	0.90	0.91	0.92	0.92

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 187	00:00	02:00	04:00	06:00	08:00	10:00
1998-Jul-6						
R	87.01	86.78	86.61	86.37	86.14	85.96
LAT	0.20	0.20	0.20	0.20	0.20	0.20
W.LON	189.72	267.82	326.40	44.50	122.59	181.17
Local Hour	0.92	0.93	0.94	0.95	0.96	0.96

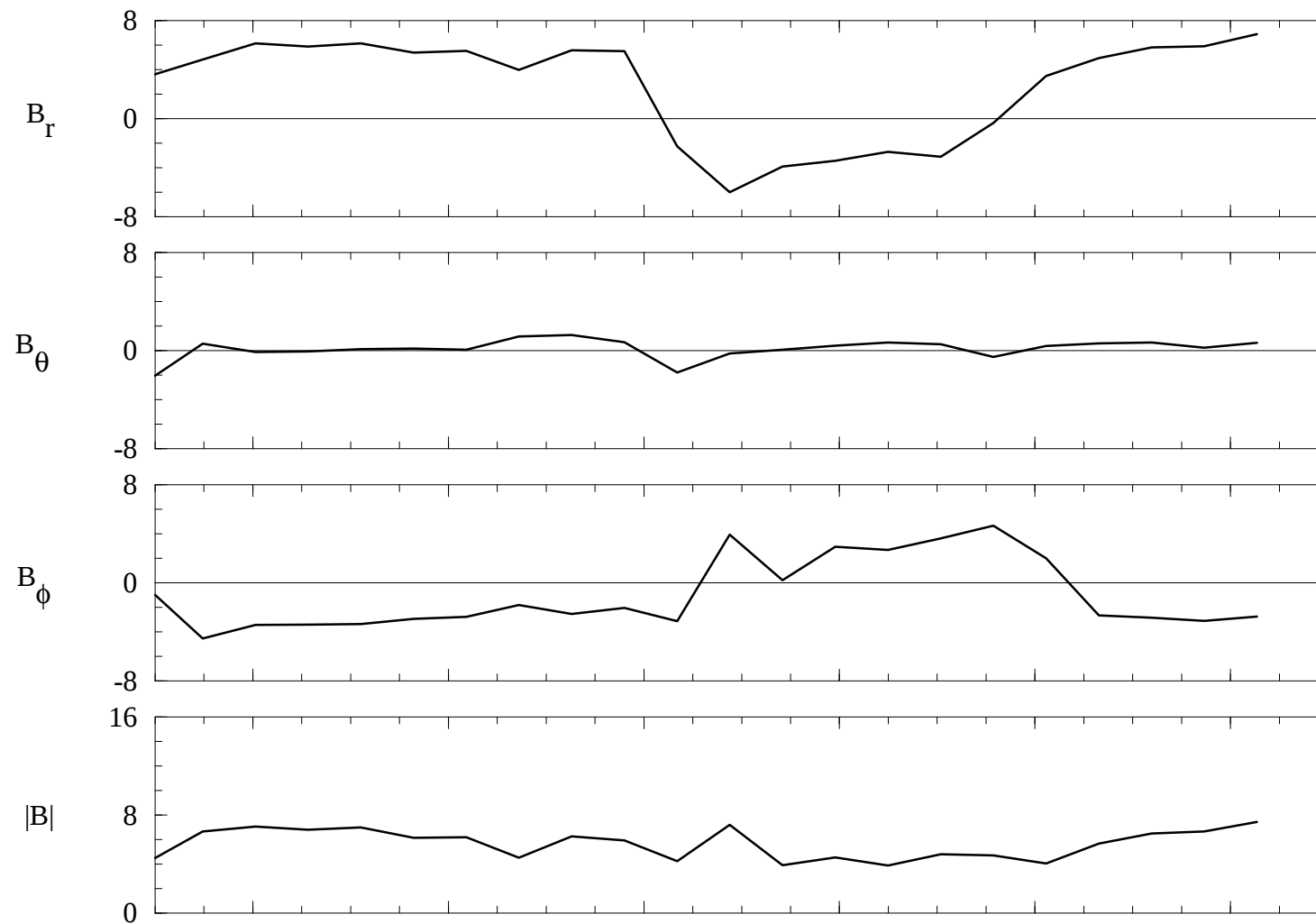
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 188
1998-Jul-7

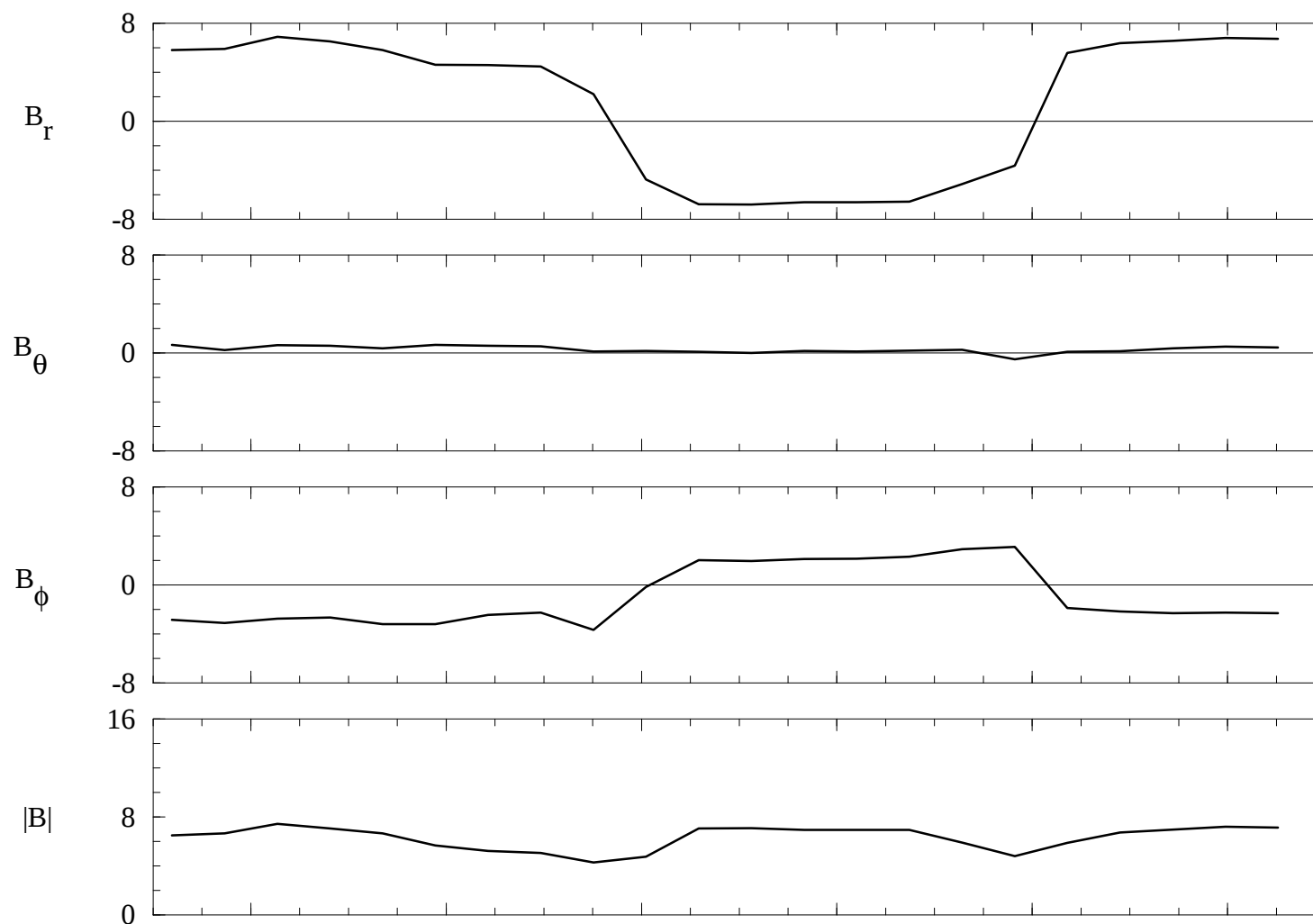
R	85.96	85.72	85.47	85.23	85.04	84.79
LAT	0.20	0.20	0.20	0.20	0.20	0.20
W.LON	181.17	259.27	337.36	55.46	114.03	192.12
Local Hour	0.96	0.97	0.98	0.99	1.00	1.01

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 188	20:00	22:00	00:00	02:00	04:00	06:00
1998-Jul-7						
R	84.79	84.54	84.35	84.09	83.83	83.64
LAT	0.20	0.20	0.19	0.19	0.19	0.19
W.LON	192.12	270.22	328.79	46.88	124.97	183.53
Local Hour	1.01	1.02	1.02	1.03	1.04	1.05

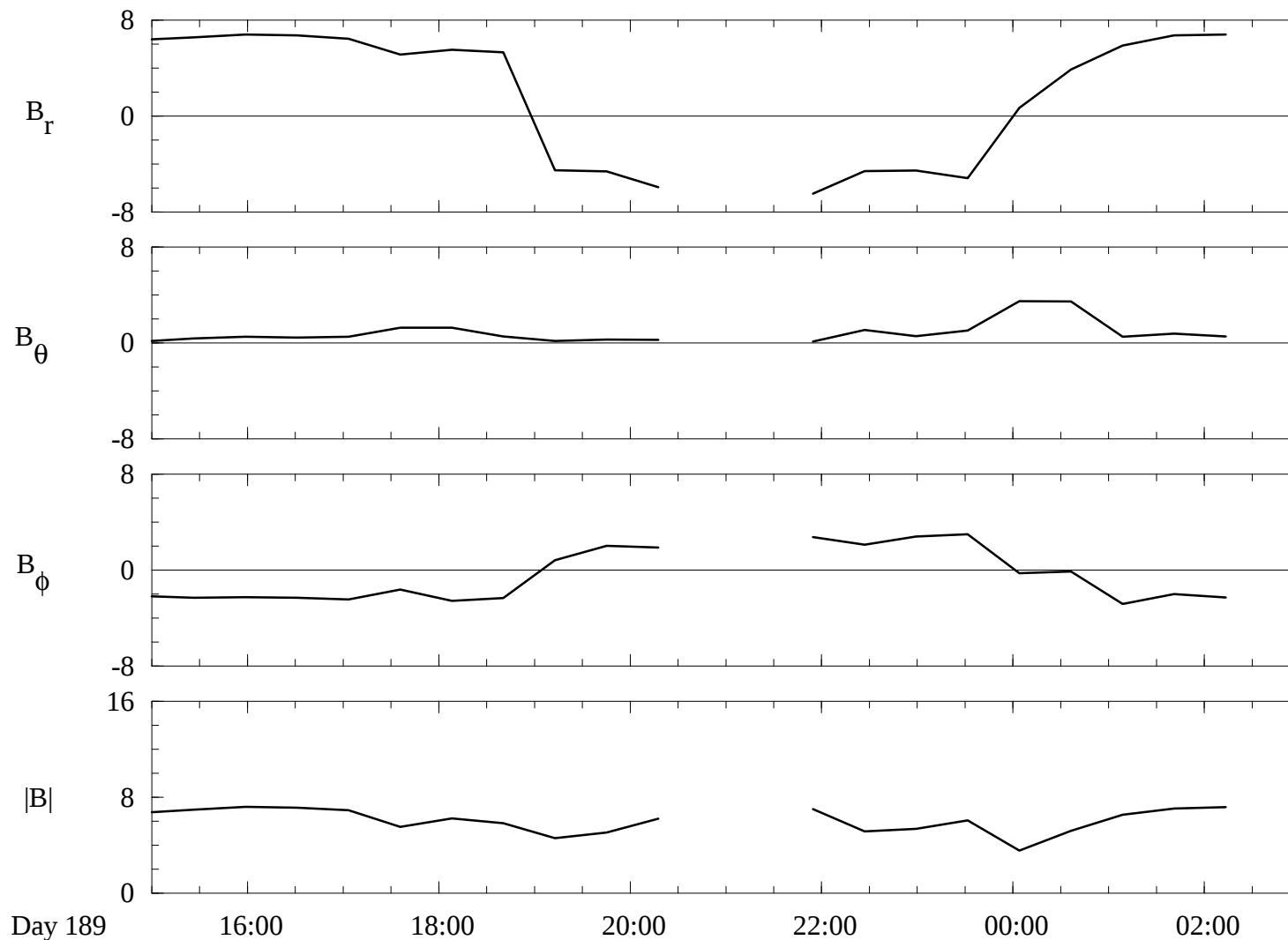
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 189
1998-Jul-8

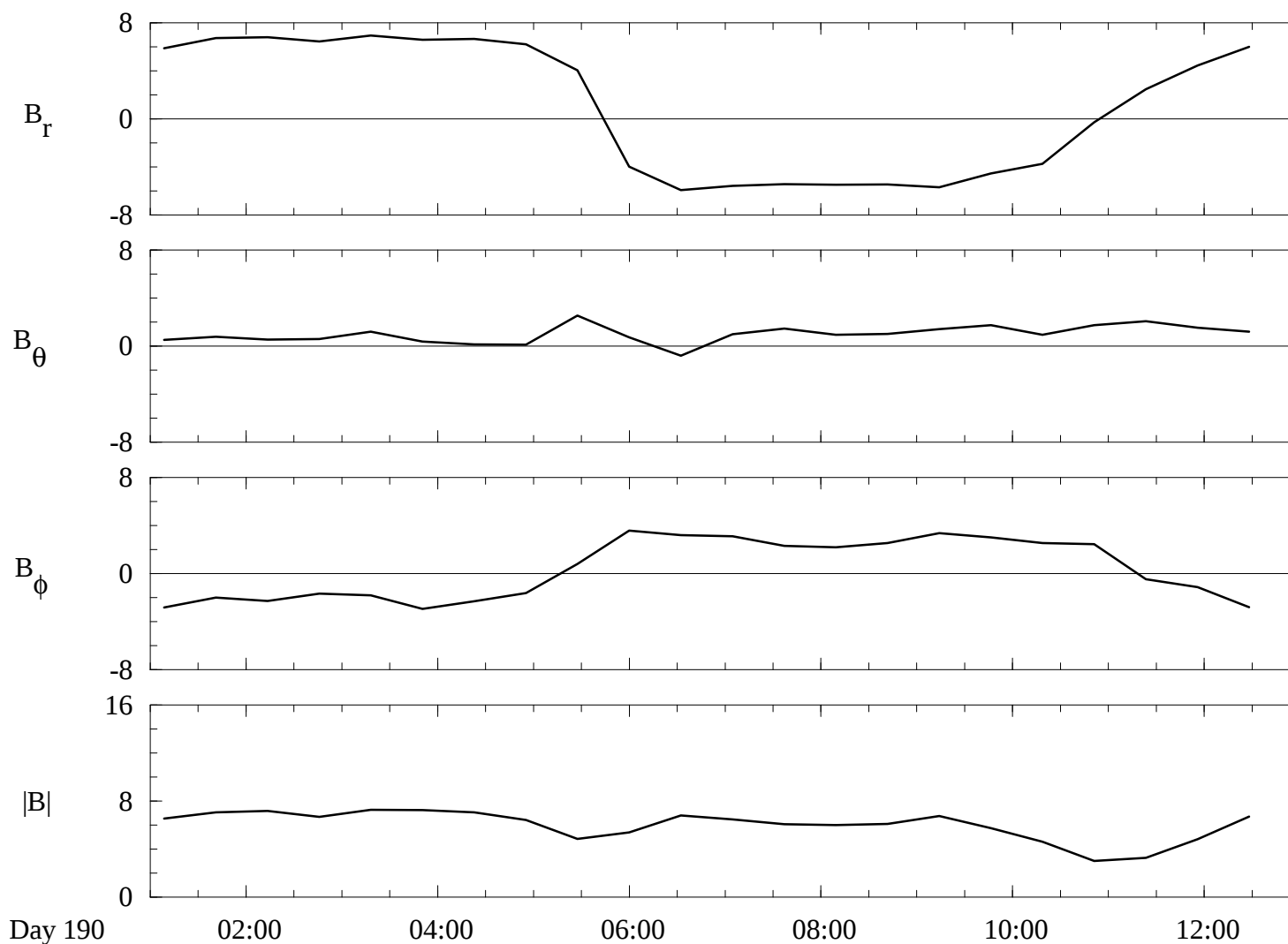
R	83.64	83.37	83.11	82.84	82.64	82.37
LAT	0.19	0.19	0.19	0.19	0.19	0.19
W.LON	183.53	261.62	339.71	57.80	116.36	194.45
Local Hour	1.05	1.06	1.07	1.08	1.09	1.10

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



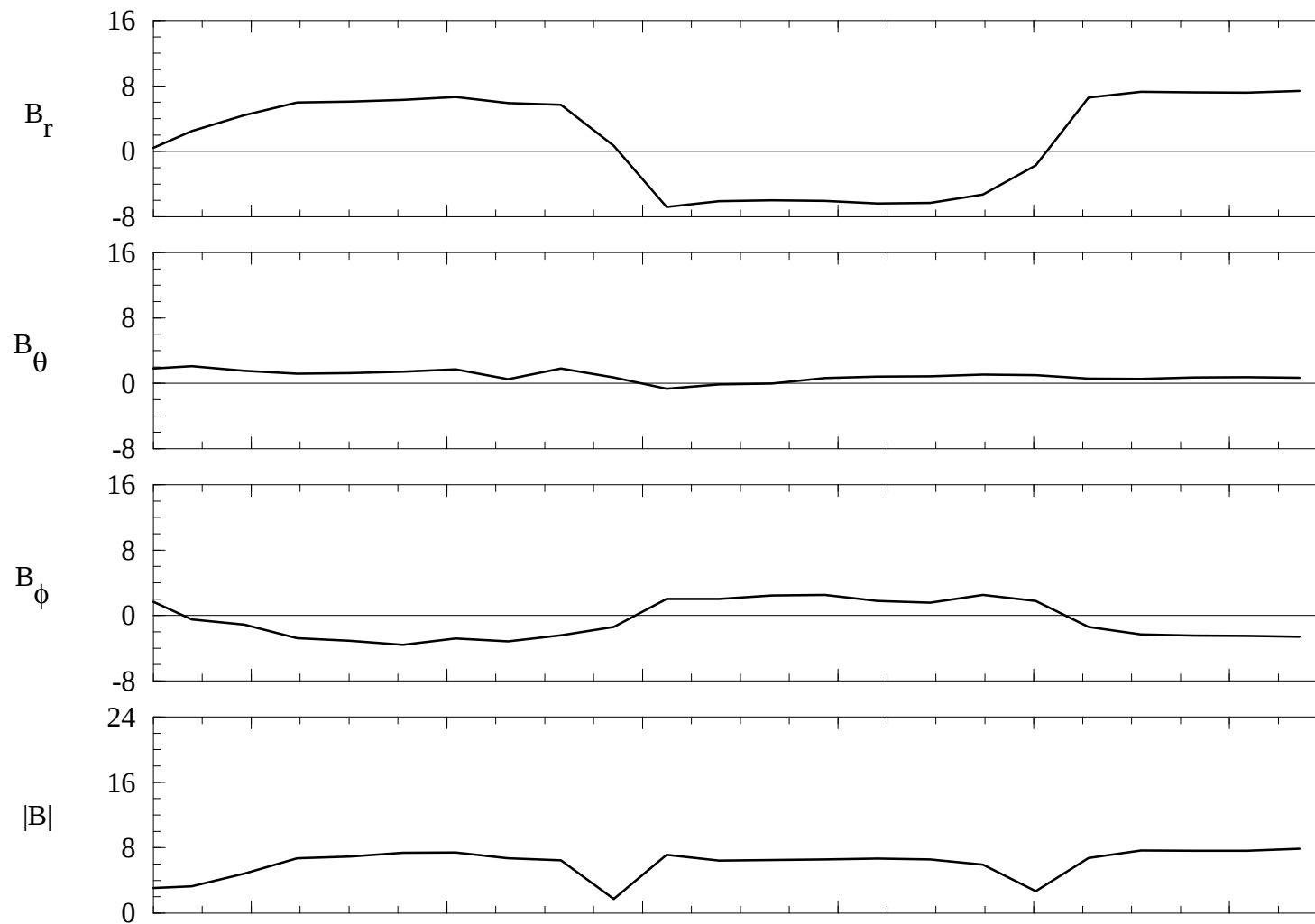
Day 189	16:00	18:00	20:00	22:00	00:00	02:00
1998-Jul-8						
R	82.37	82.09	81.89	81.61	81.33	81.04
LAT	0.19	0.19	0.19	0.19	0.19	0.19
W.LON	194.45	272.53	331.10	49.18	127.26	205.34
Local Hour	1.10	1.11	1.11	1.12	1.13	1.14

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



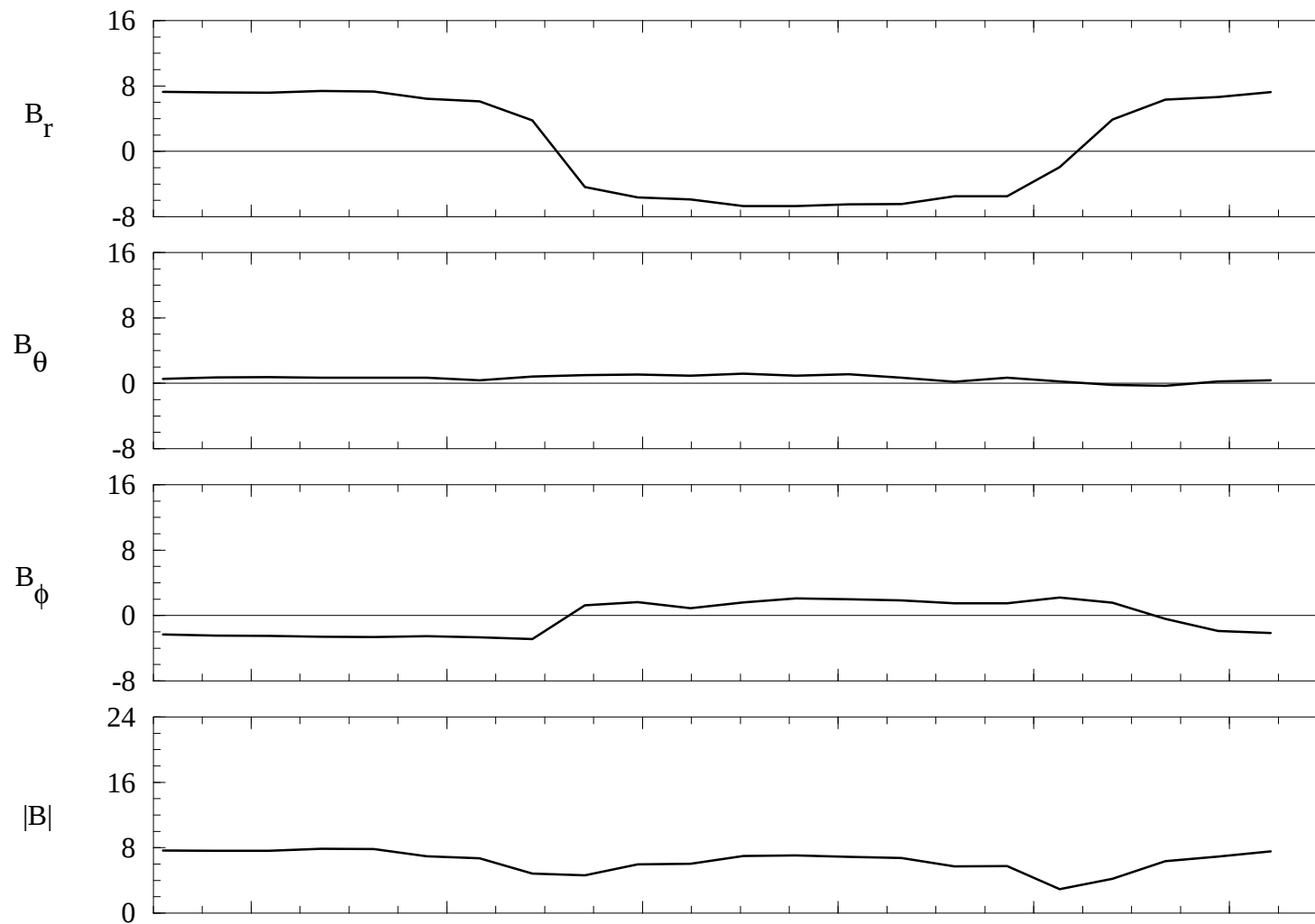
Day 190	02:00	04:00	06:00	08:00	10:00	12:00
1998-Jul-9						
R	81.04	80.83	80.54	80.25	80.03	79.73
LAT	0.19	0.19	0.18	0.18	0.18	0.18
W.LON	205.34	263.90	341.98	60.05	118.61	196.69
Local Hour	1.14	1.15	1.16	1.17	1.18	1.19

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 190	12:00	14:00	16:00	18:00	20:00	22:00
1998-Jul-9						
R	79.73	79.43	79.13	78.91	78.60	78.29
LAT	0.18	0.18	0.18	0.18	0.18	0.18
W.LON	196.69	274.76	352.83	51.39	129.46	207.53
Local Hour	1.19	1.20	1.21	1.22	1.23	1.24

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 190
1998-Jul-9

22:00

00:00

02:00

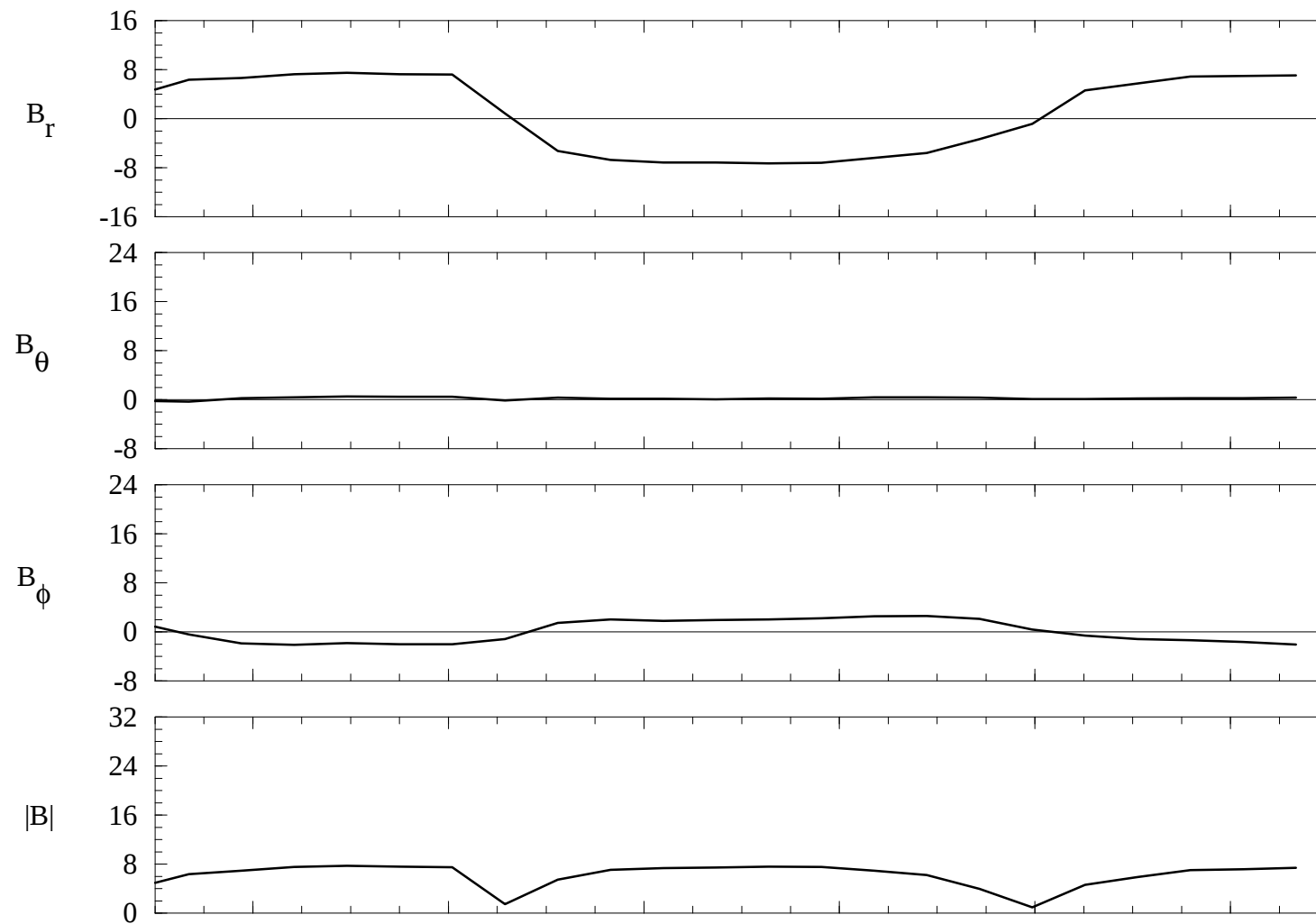
04:00

06:00

08:00

R	78.29	78.06	77.75	77.43	77.11	76.87
LAT	0.18	0.18	0.18	0.18	0.18	0.17
W.LON	207.53	266.08	344.14	62.21	140.27	198.82
Local Hour	1.24	1.25	1.26	1.27	1.28	1.29

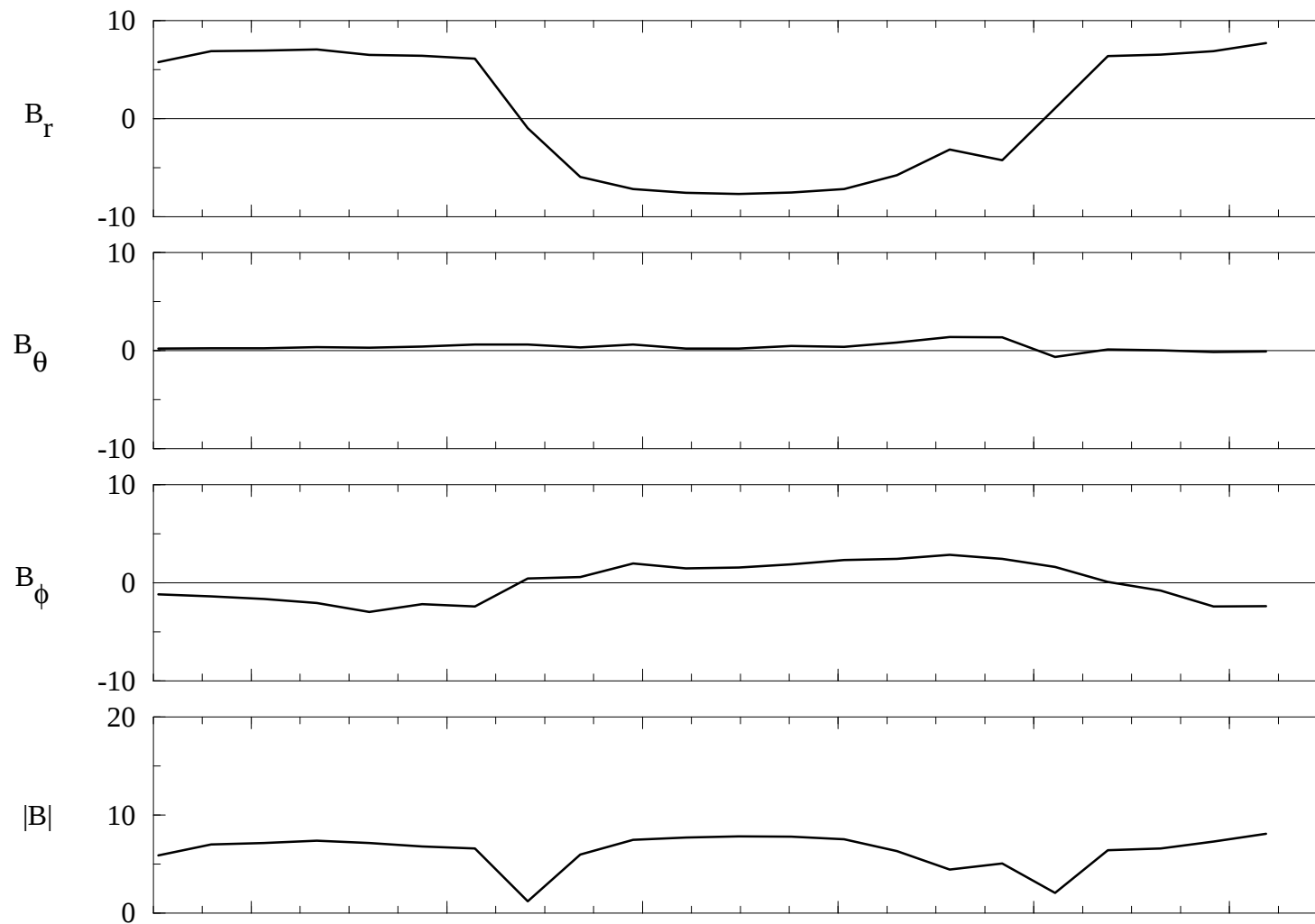
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 191
1998-Jul-10

R	76.87	76.55	76.22	75.98	75.65	75.31
LAT	0.17	0.17	0.17	0.17	0.17	0.17
W.LON	198.82	276.88	354.94	53.48	131.54	209.59
Local Hour	1.29	1.30	1.31	1.32	1.33	1.35

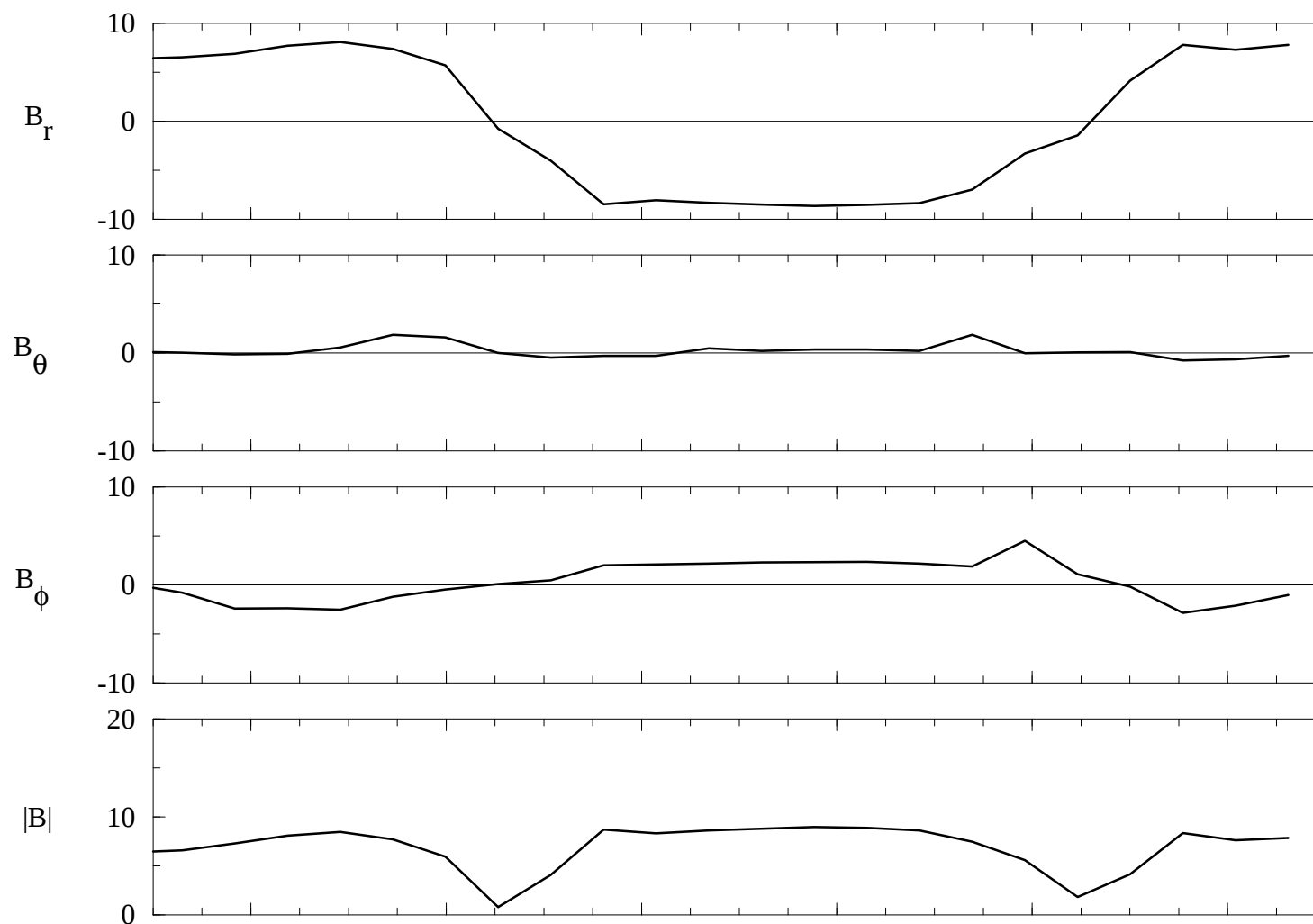
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 191
1998-Jul-10

R	75.31	75.06	74.72	74.38	74.03	73.77
LAT	0.17	0.17	0.17	0.17	0.17	0.17
W.LON	209.59	268.13	346.19	64.24	142.29	200.82
Local Hour	1.35	1.36	1.37	1.38	1.39	1.40

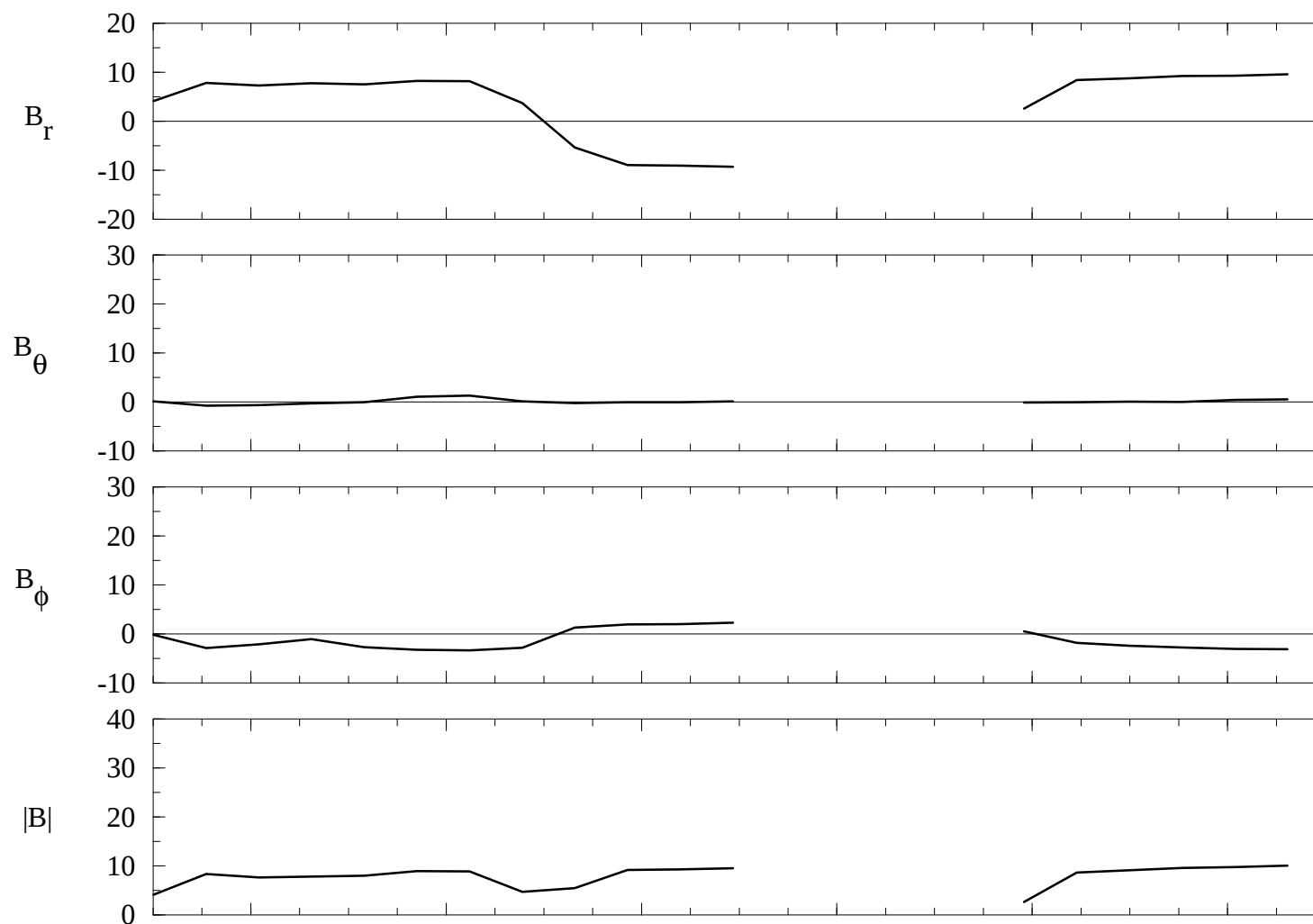
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 192
1998-Jul-11

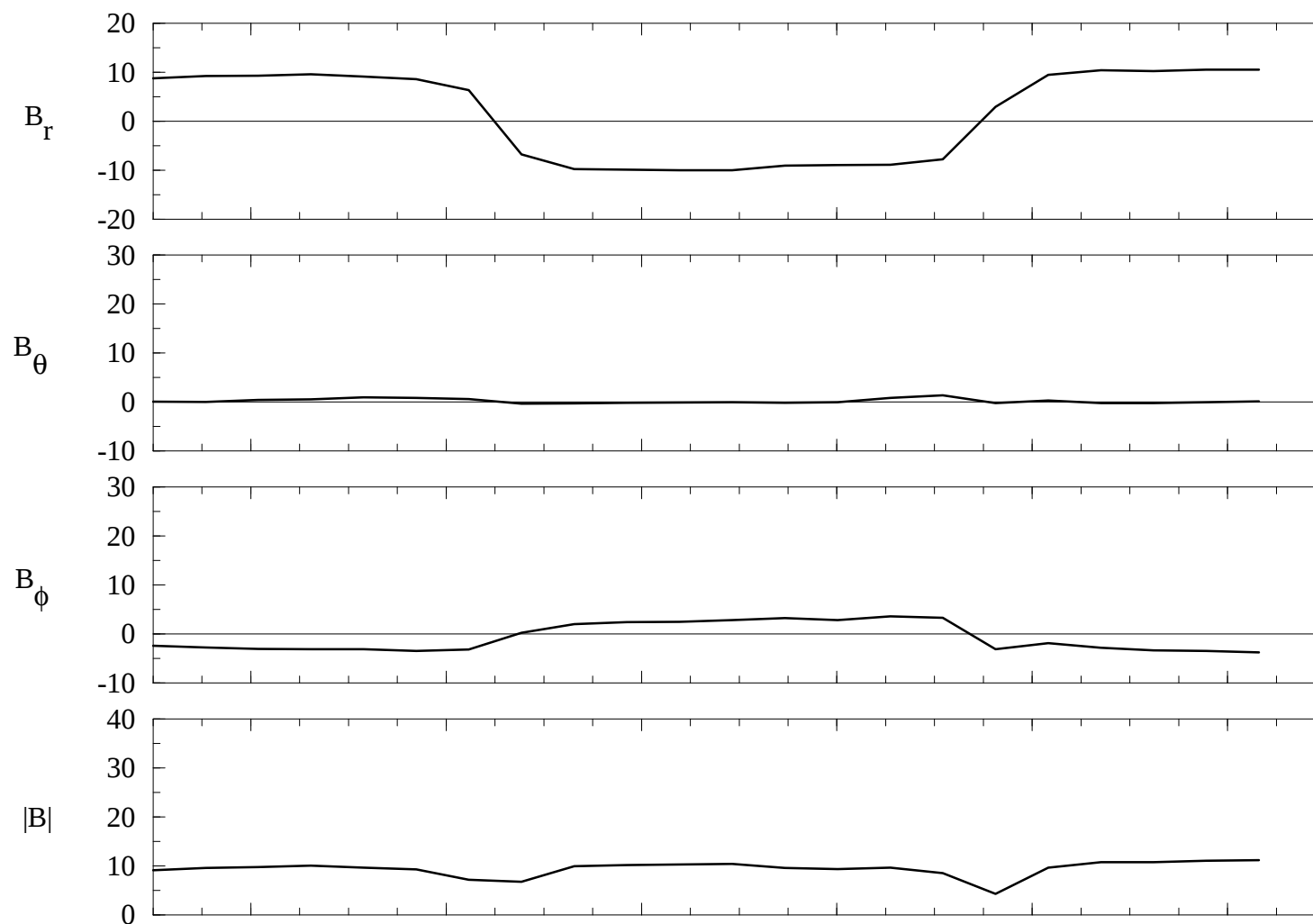
R	73.77	73.42	73.07	72.80	72.45	72.08
LAT	0.17	0.17	0.16	0.16	0.16	0.16
W.LON	200.82	278.87	356.91	55.44	133.48	211.52
Local Hour	1.40	1.41	1.43	1.44	1.45	1.46

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 192	14:00	16:00	18:00	20:00	22:00	00:00
1998-Jul-11						
R	72.08	71.72	71.44	71.26	70.75	70.37
LAT	0.16	0.16	0.16	0.16	0.16	0.16
W.LON	211.52	289.56	348.08	27.10	135.00	213.03
Local Hour	1.46	1.47	1.48	1.49	1.51	1.52

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)

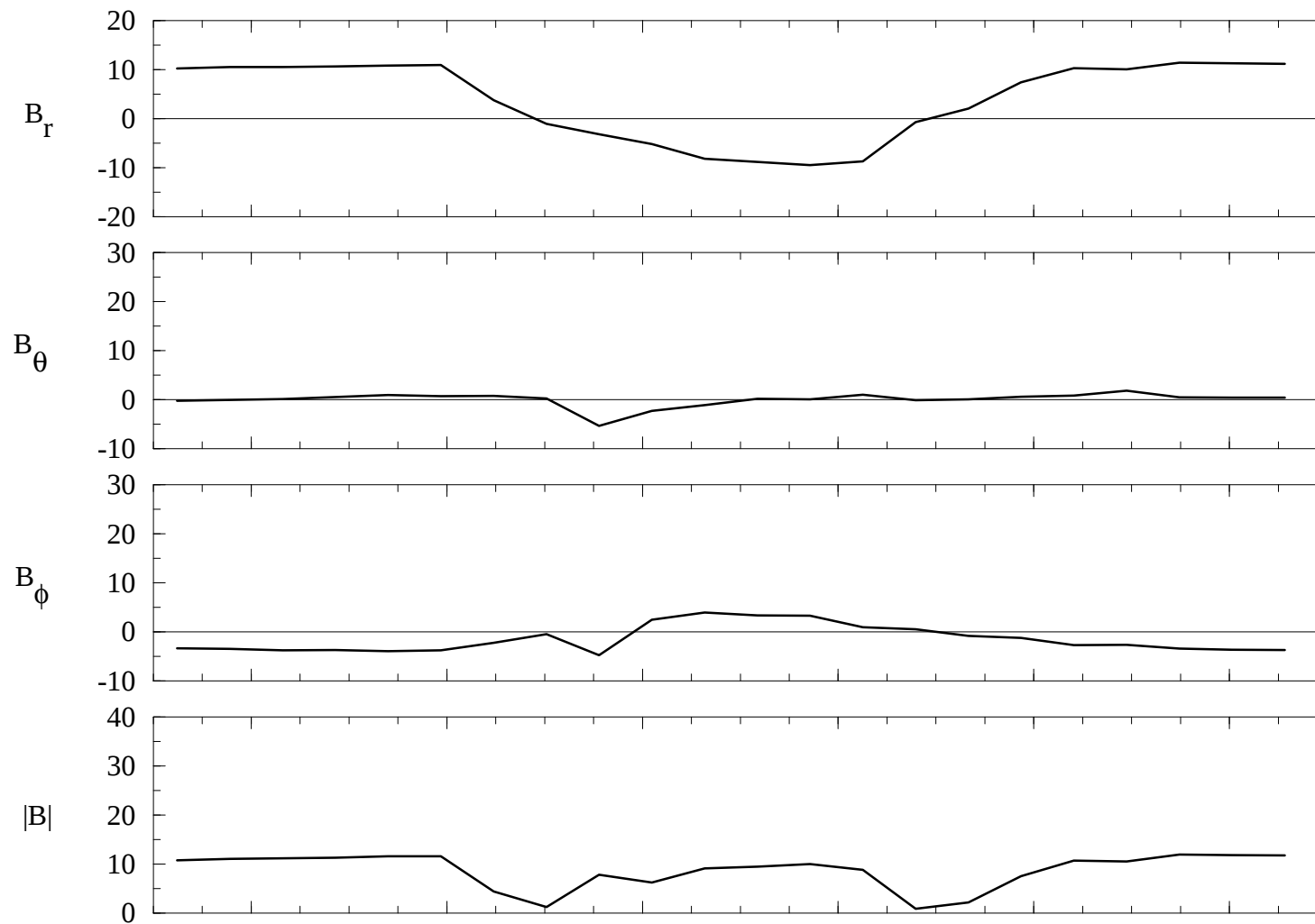


Day 192
1998-Jul-11

00:00 02:00 04:00 06:00 08:00 10:00

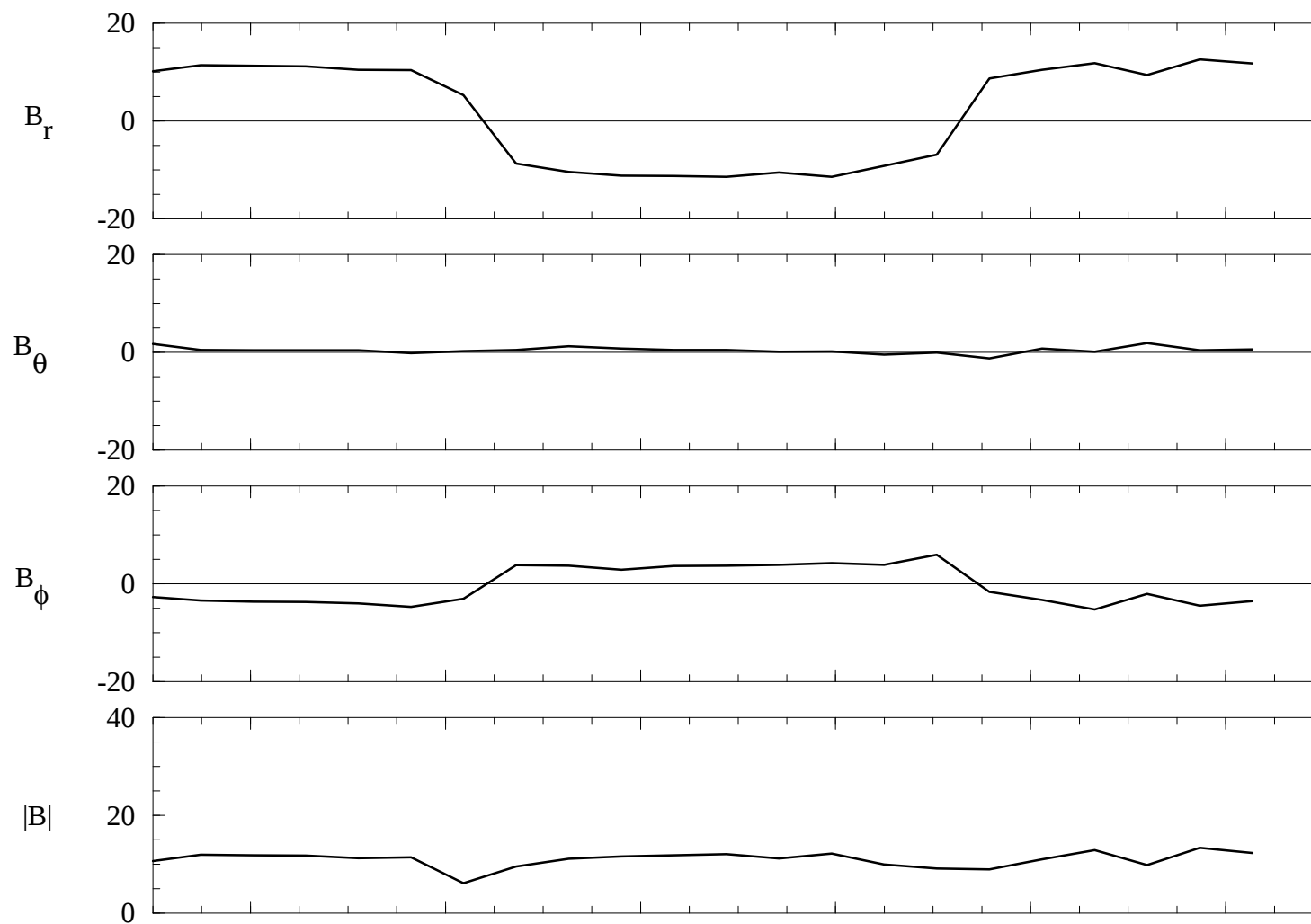
R	70.37	69.99	69.70	69.32	68.93	68.64
LAT	0.16	0.16	0.16	0.15	0.15	0.15
W.LON	213.03	291.06	349.57	67.60	145.62	204.13
Local Hour	1.52	1.54	1.55	1.56	1.58	1.59

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



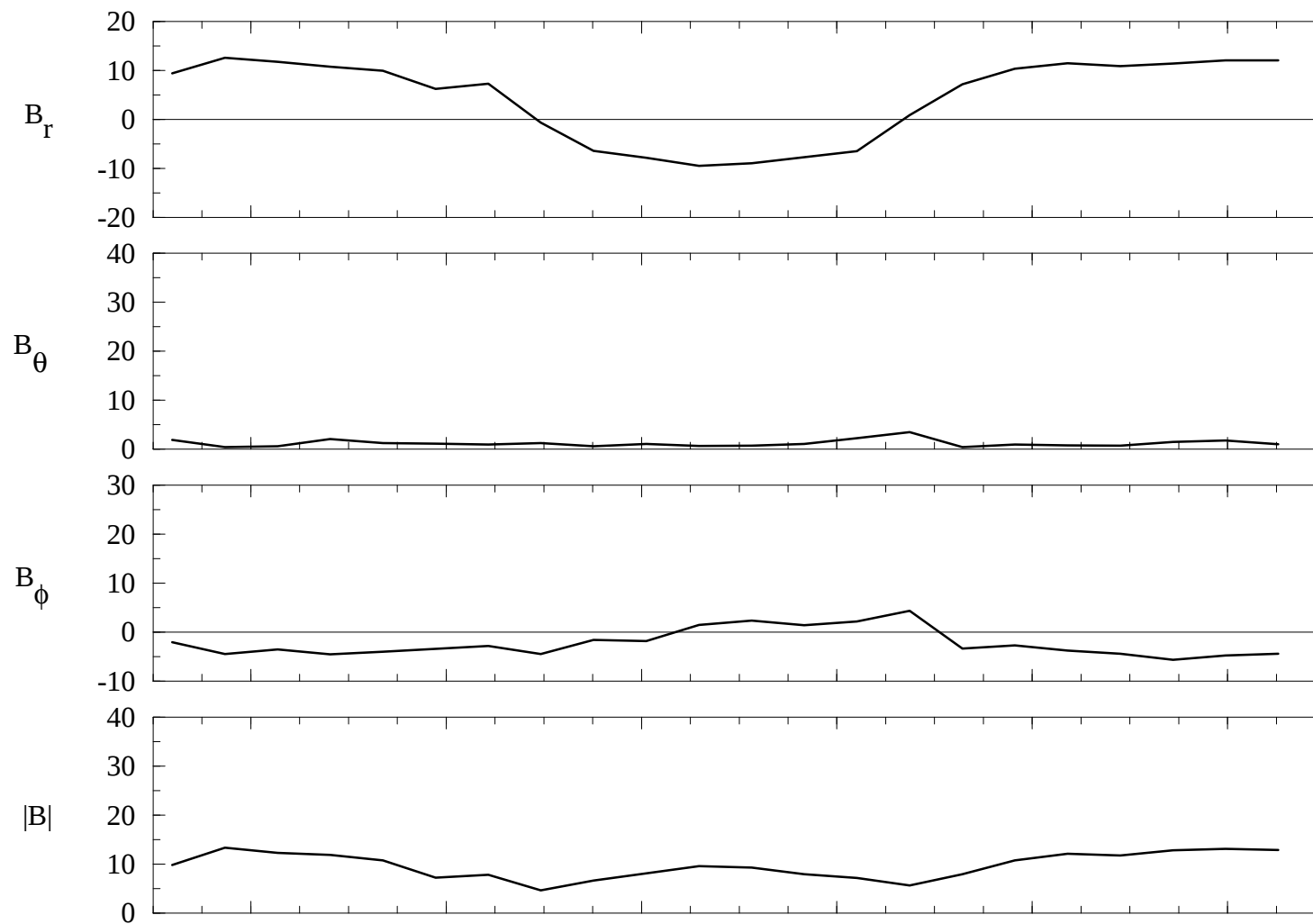
Day 193	10:00	12:00	14:00	16:00	18:00	20:00
1998-Jul-12						
R	68.64	68.24	67.84	67.44	67.14	66.73
LAT	0.15	0.15	0.15	0.15	0.15	0.15
W.LON	204.13	282.14	0.16	78.17	136.67	214.68
Local Hour	1.59	1.60	1.62	1.63	1.64	1.66

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



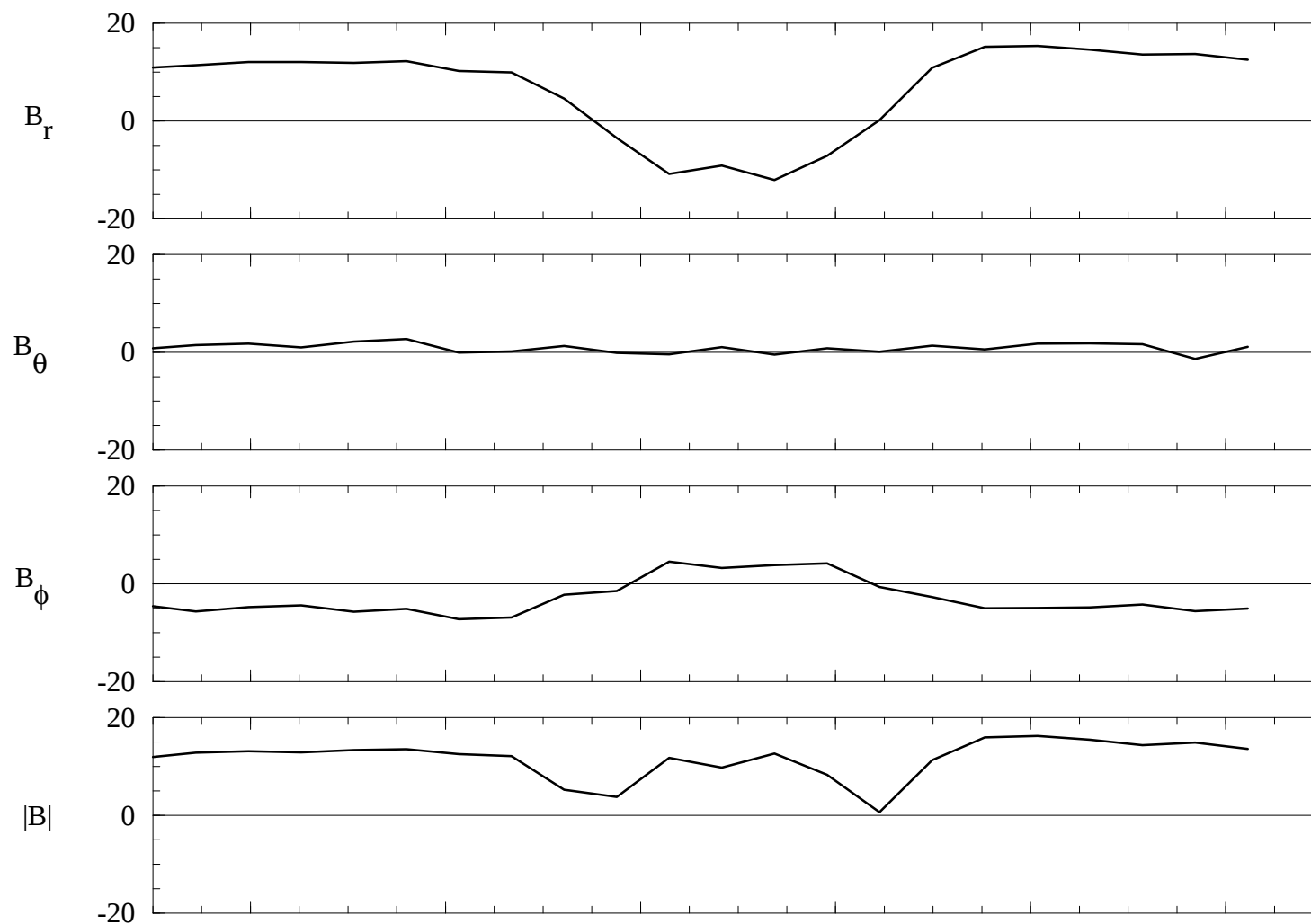
Day 193	20:00	22:00	00:00	02:00	04:00	06:00
1998-Jul-12						
R	66.73	66.32	66.01	65.59	65.17	64.85
LAT	0.15	0.15	0.14	0.14	0.14	0.14
W.LON	214.68	292.68	351.18	69.17	147.17	205.66
Local Hour	1.66	1.67	1.68	1.70	1.72	1.73

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 194	06:00	08:00	10:00	12:00	14:00	16:00
1998-Jul-13						
R	64.85	64.43	64.00	63.56	63.23	62.79
LAT	0.14	0.14	0.14	0.14	0.14	0.13
W.LON	205.66	283.65	1.63	79.61	138.10	216.07
Local Hour	1.73	1.74	1.76	1.78	1.79	1.81

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 194
1998-Jul-13

16:00

18:00

20:00

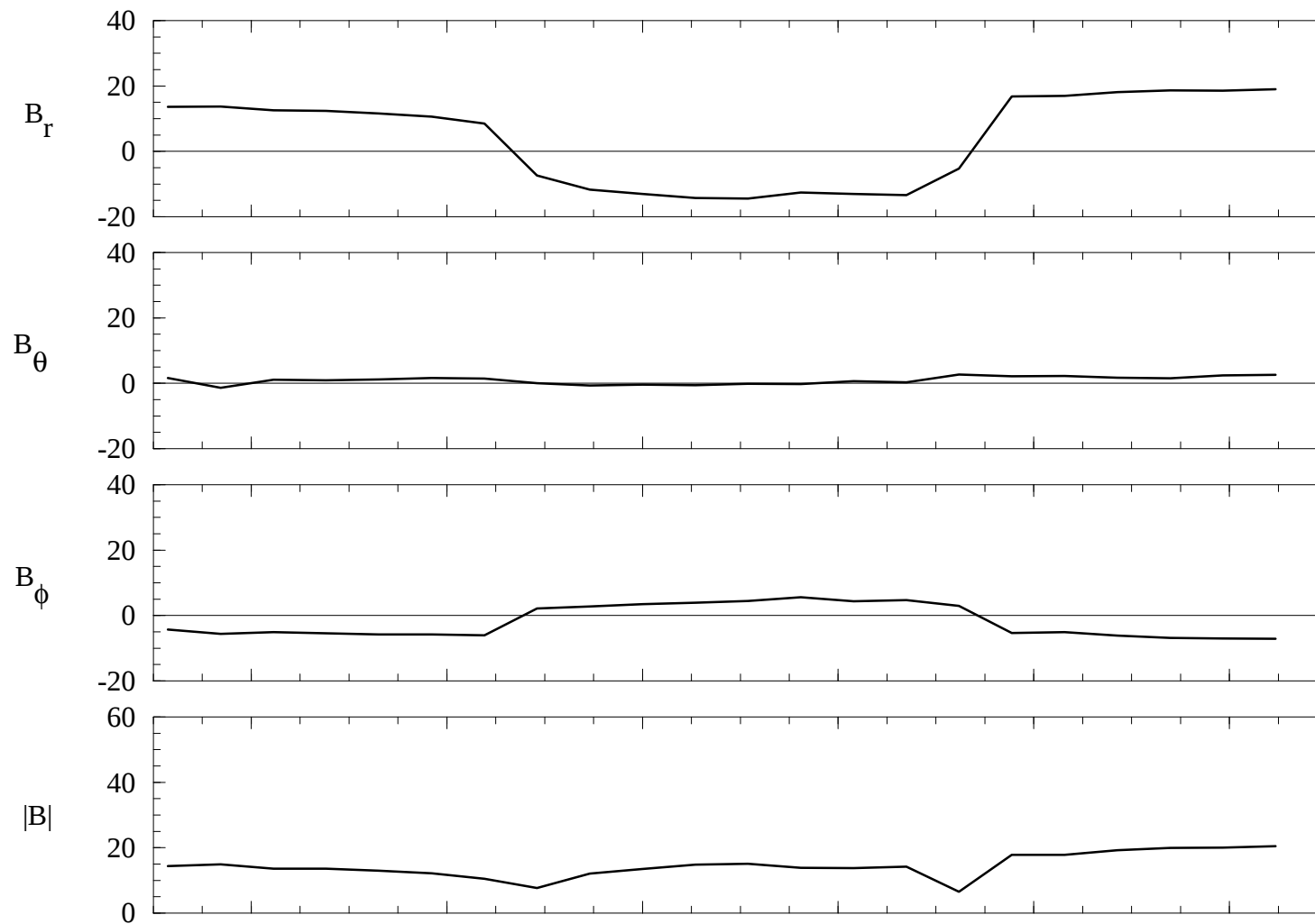
22:00

00:00

02:00

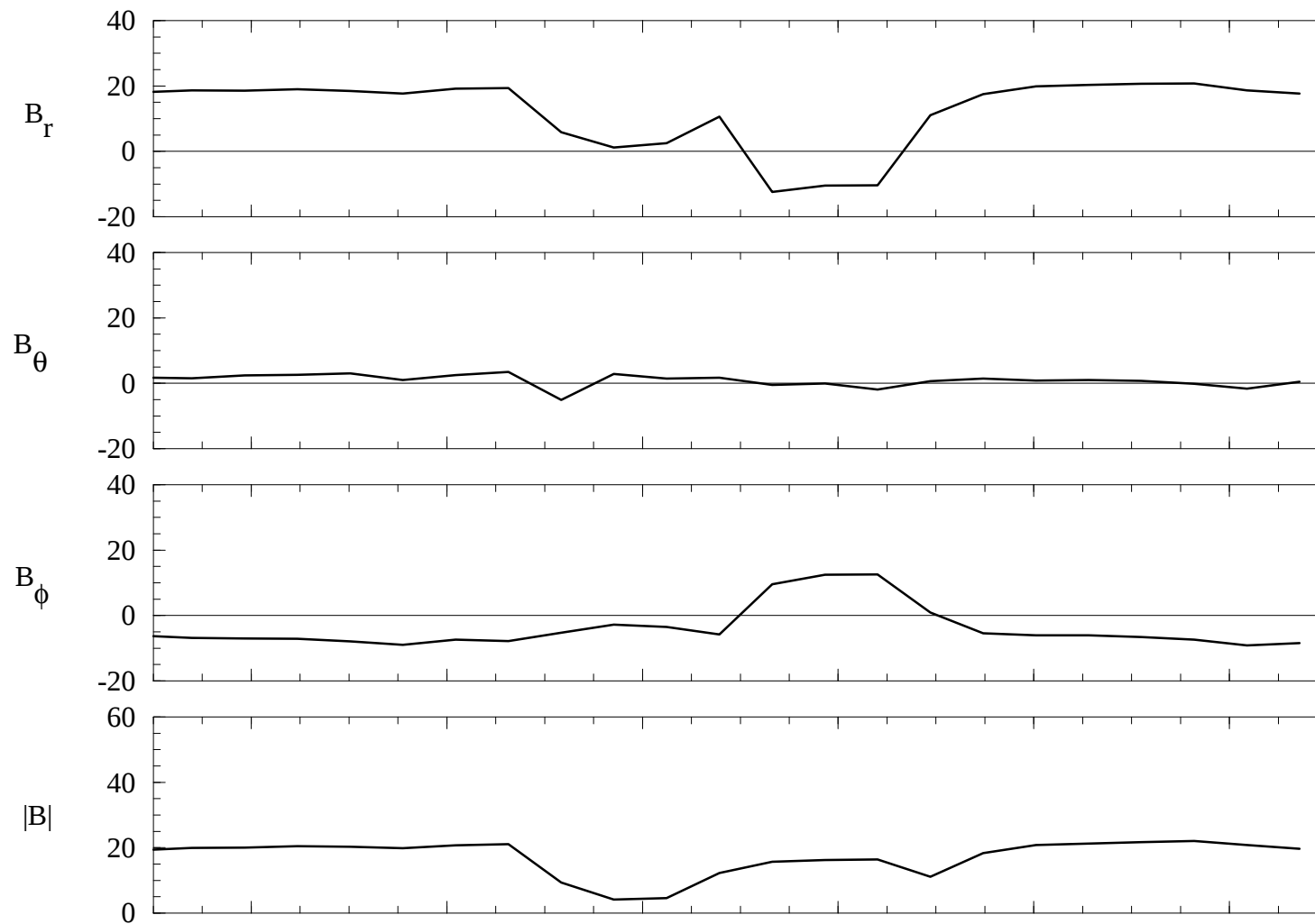
R	62.79	62.35	62.01	61.56	61.10	60.64
LAT	0.13	0.13	0.13	0.13	0.13	0.13
W.LON	216.07	294.04	352.52	70.48	148.44	226.40
Local Hour	1.81	1.83	1.84	1.86	1.87	1.89

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



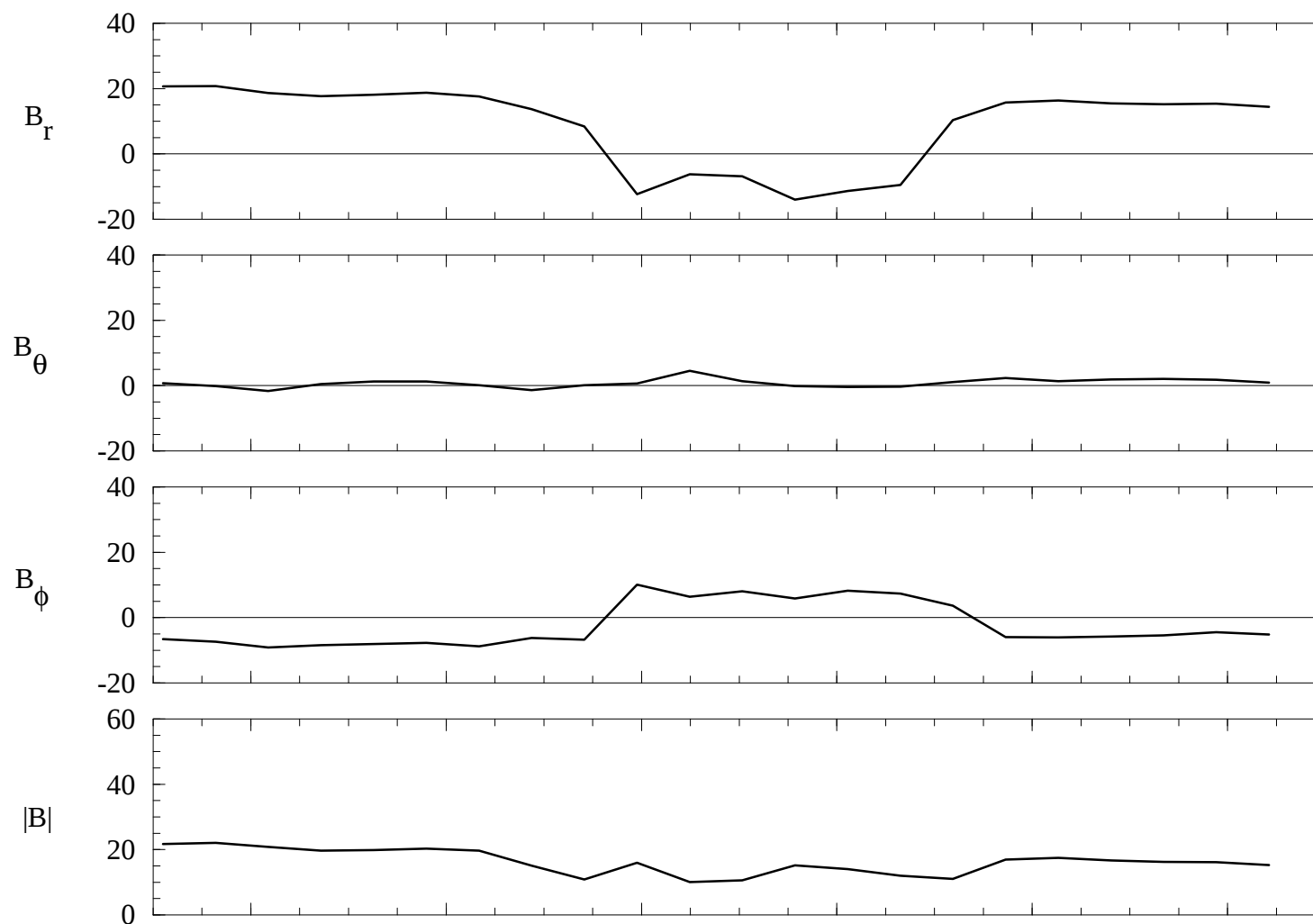
Day 195	02:00	04:00	06:00	08:00	10:00	12:00
1998-Jul-14						
R	60.64	60.29	59.82	59.35	58.99	58.51
LAT	0.13	0.13	0.12	0.12	0.12	0.12
W.LON	226.40	284.86	2.81	80.75	139.21	217.14
Local Hour	1.89	1.91	1.93	1.95	1.96	1.98

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 195	12:00	14:00	16:00	18:00	20:00	22:00
1998-Jul-14						
R	58.51	58.03	57.54	57.17	56.68	56.17
LAT	0.12	0.12	0.12	0.12	0.11	0.11
W.LON	217.14	295.07	13.00	71.43	149.35	227.26
Local Hour	1.98	2.00	2.02	2.04	2.06	2.08

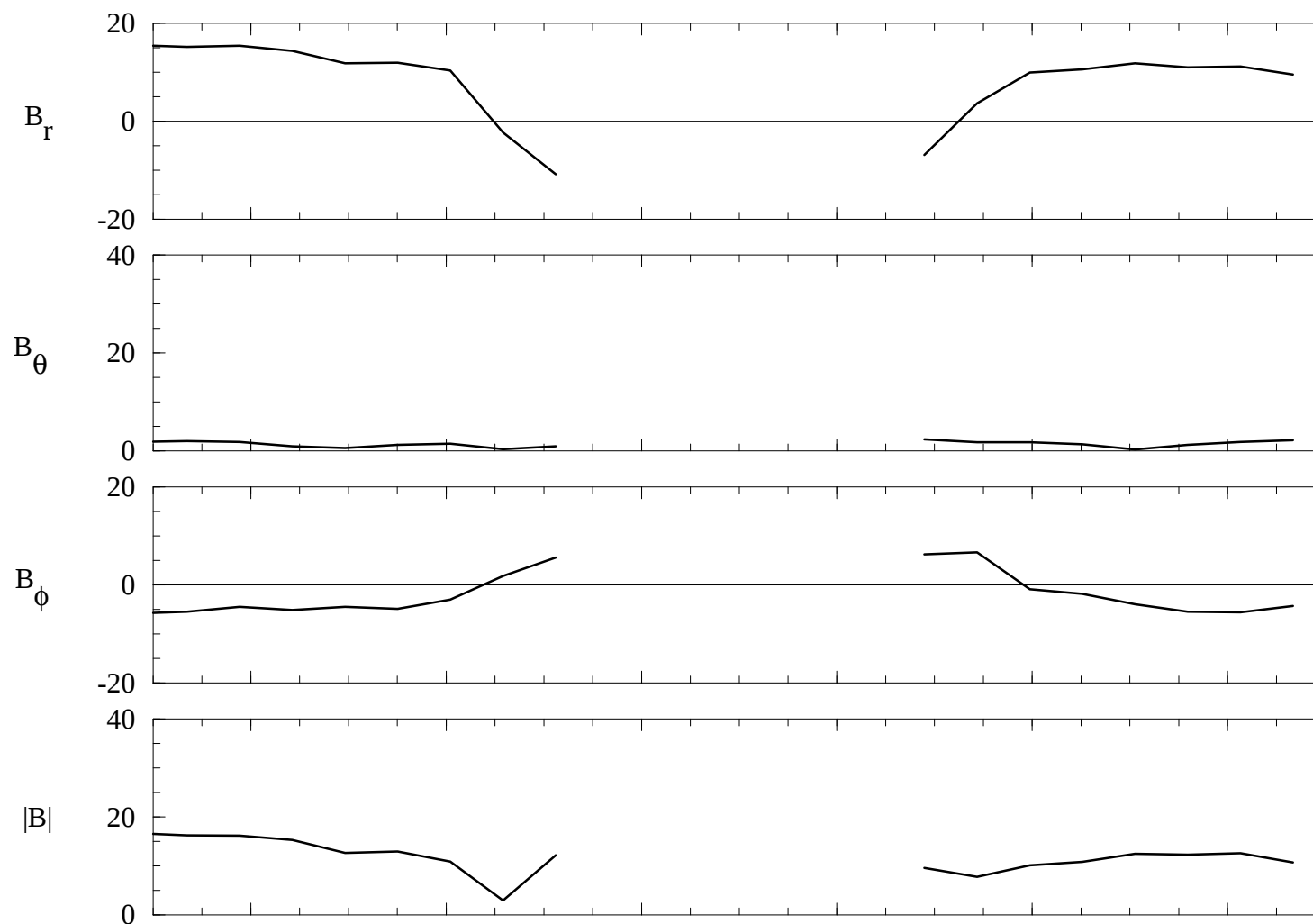
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 195
1998-Jul-14

R	56.17	55.79	55.29	54.77	54.25	53.86
LAT	0.11	0.11	0.11	0.11	0.11	0.10
W.LON	227.26	285.69	3.58	81.48	159.36	217.77
Local Hour	2.08	2.10	2.12	2.14	2.16	2.18

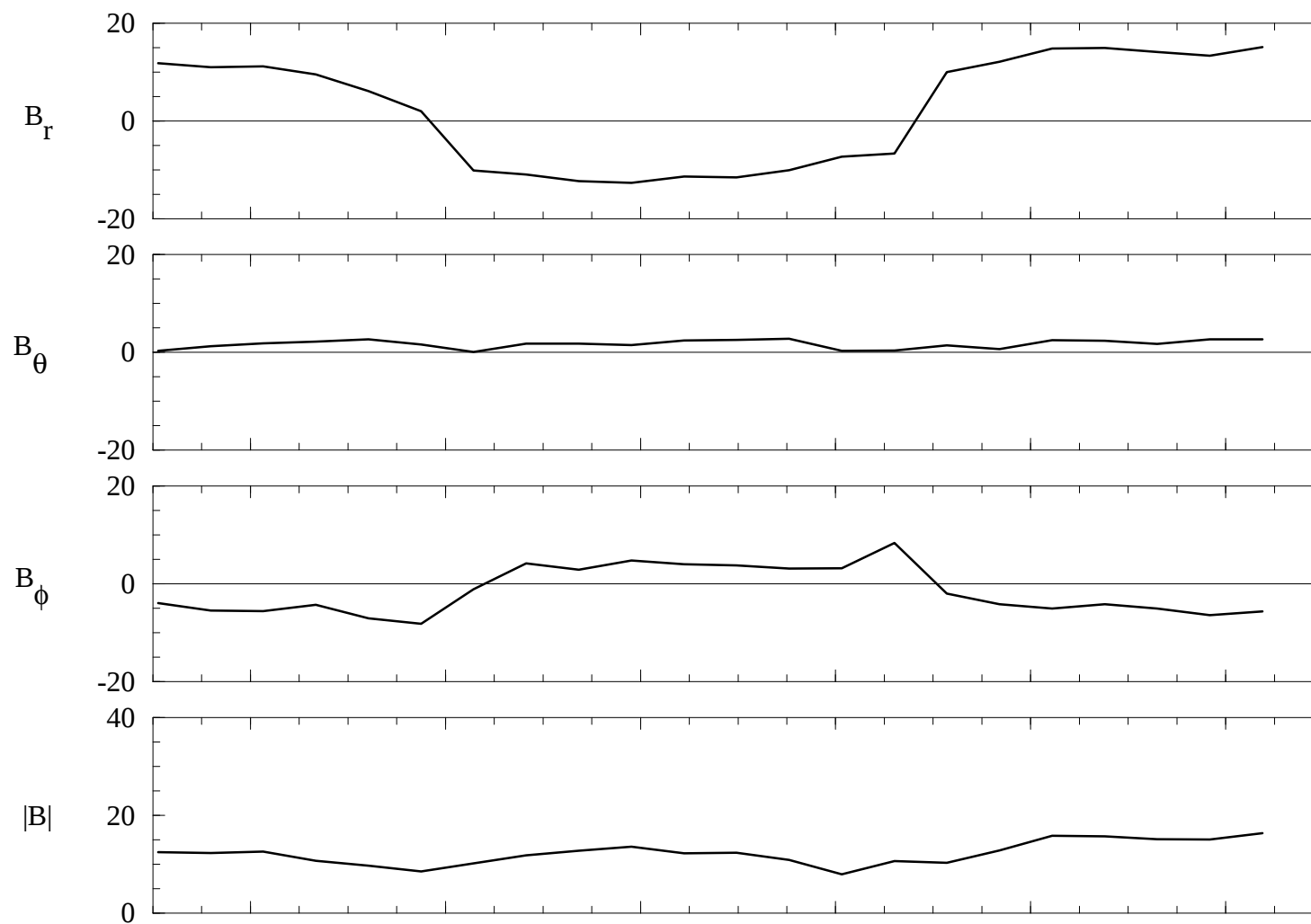
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 196
1998-Jul-15

R	53.86	53.33	53.06	52.12	51.85	51.30
LAT	0.10	0.10	0.10	0.10	0.10	0.09
W.LON	217.77	295.64	334.58	110.83	149.75	227.60
Local Hour	2.18	2.21	2.22	2.26	2.27	2.30

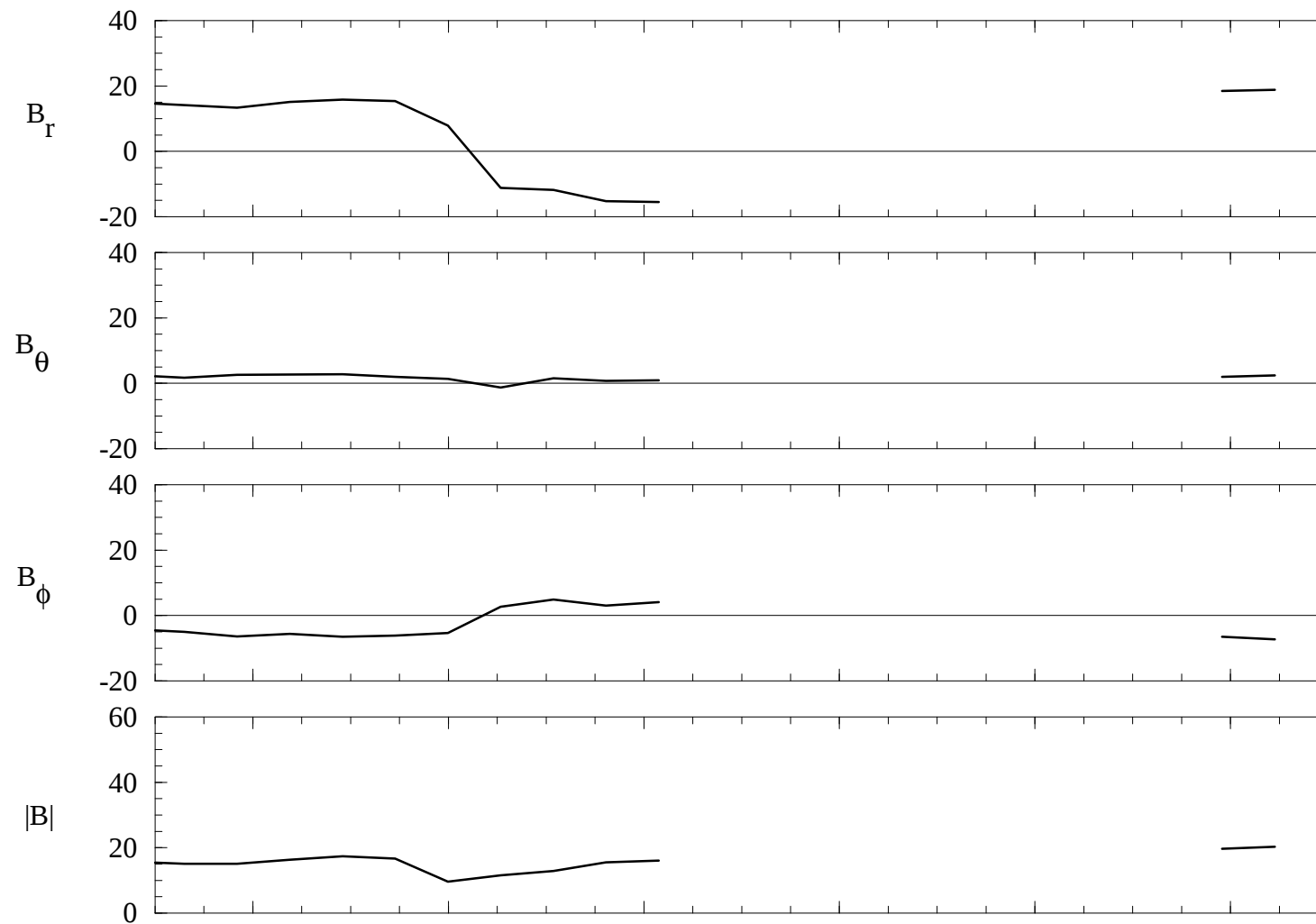
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 196
1998-Jul-15

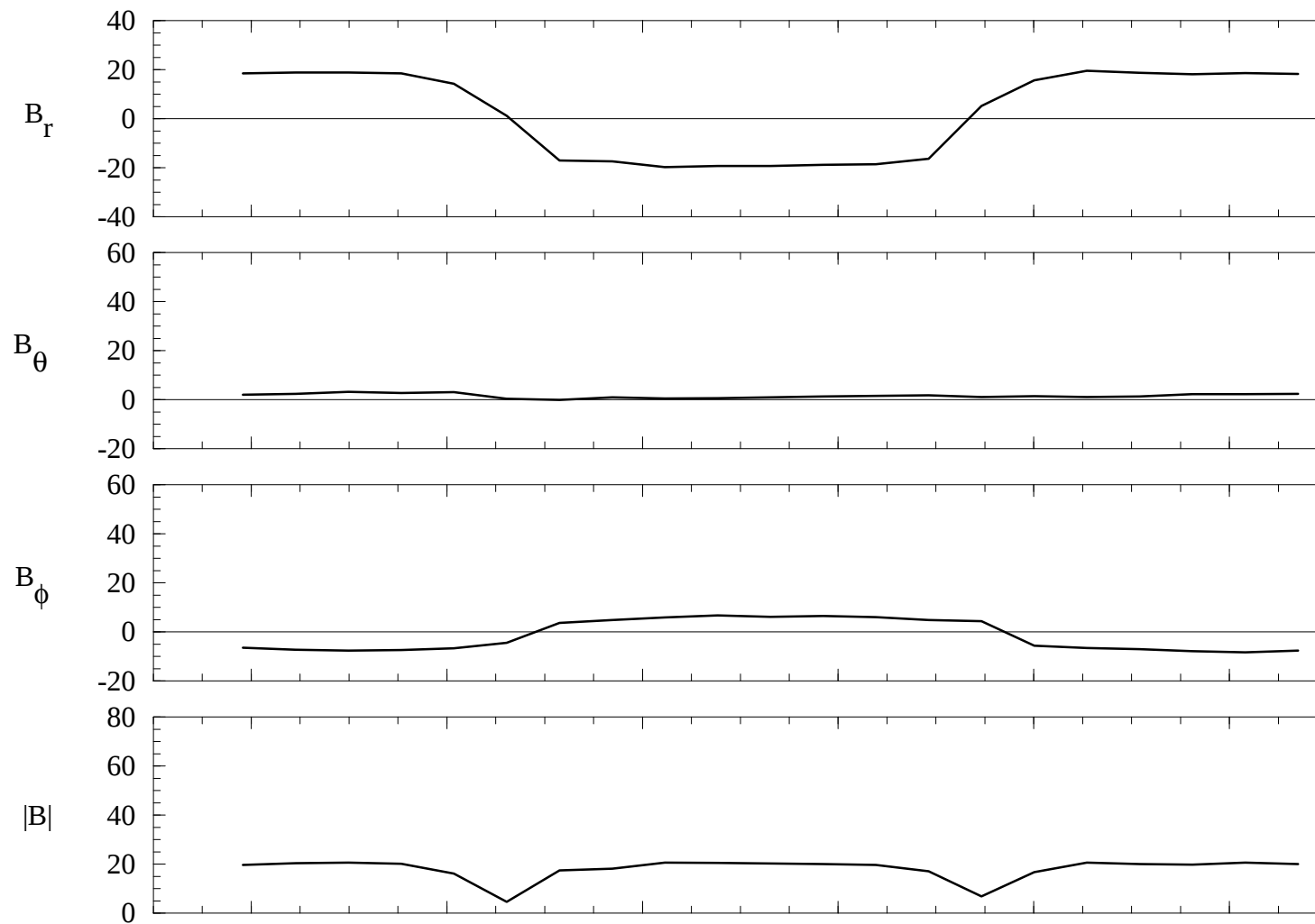
R	51.30	50.89	50.33	49.77	49.20	48.77
LAT	0.09	0.09	0.09	0.09	0.09	0.08
W.LON	227.60	285.97	3.80	81.62	159.43	217.78
Local Hour	2.30	2.32	2.35	2.37	2.40	2.42

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 197	04:00	06:00	08:00	10:00	12:00	14:00
1998-Jul-16						
R	48.77	48.19	47.61	47.61	46.02	46.02
LAT	0.08	0.08	0.08	0.08	0.07	0.07
W.LON	217.78	295.57	13.35	13.35	221.11	221.11
Local Hour	2.42	2.45	2.48	2.48	2.57	2.57

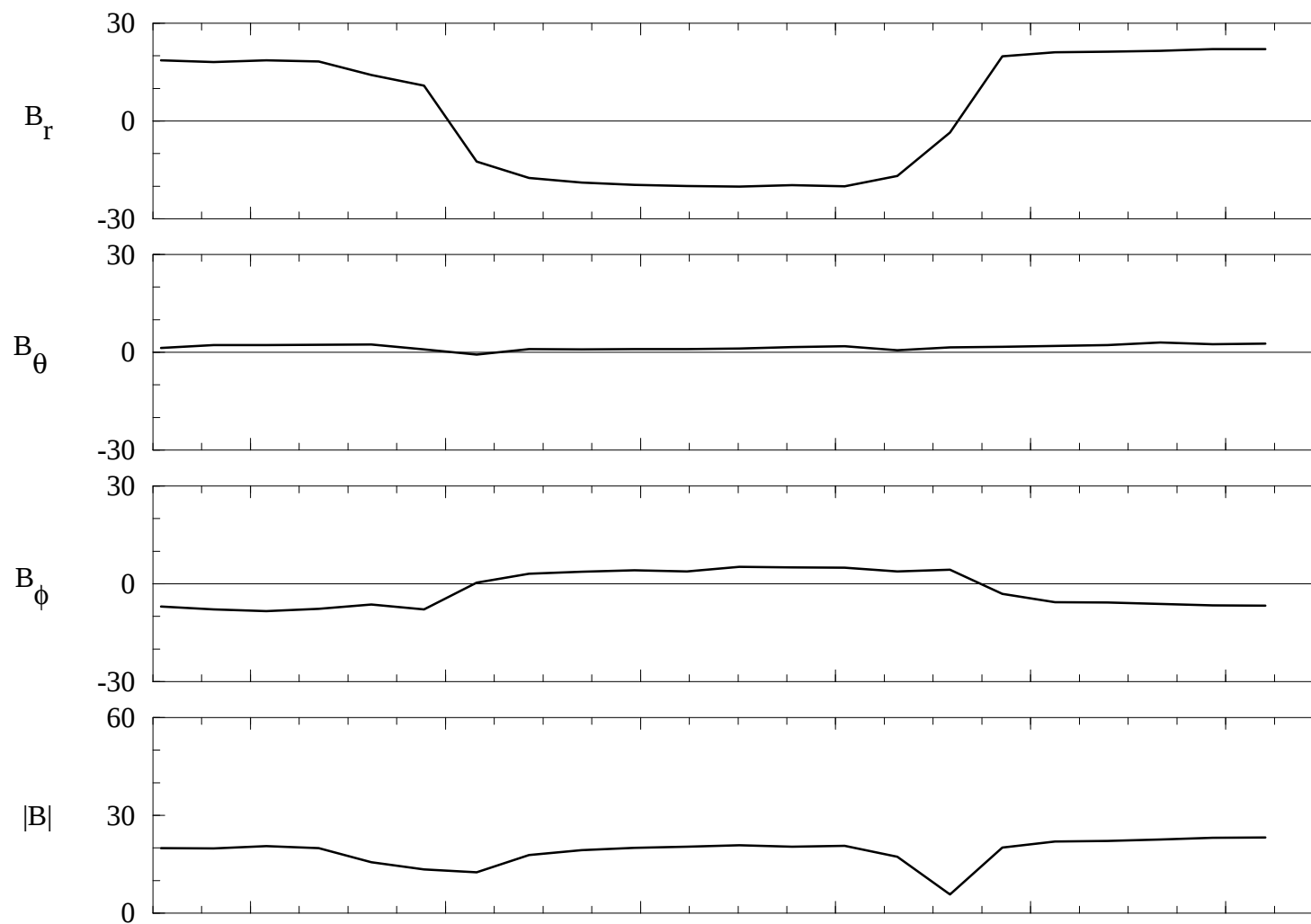
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 197
1998-Jul-16

R	46.02	45.41	44.79	44.33	43.70	43.07
LAT	0.07	0.07	0.07	0.06	0.06	0.06
W.LON	221.11	298.85	16.57	74.85	152.54	230.22
Local Hour	2.57	2.60	2.64	2.66	2.70	2.73

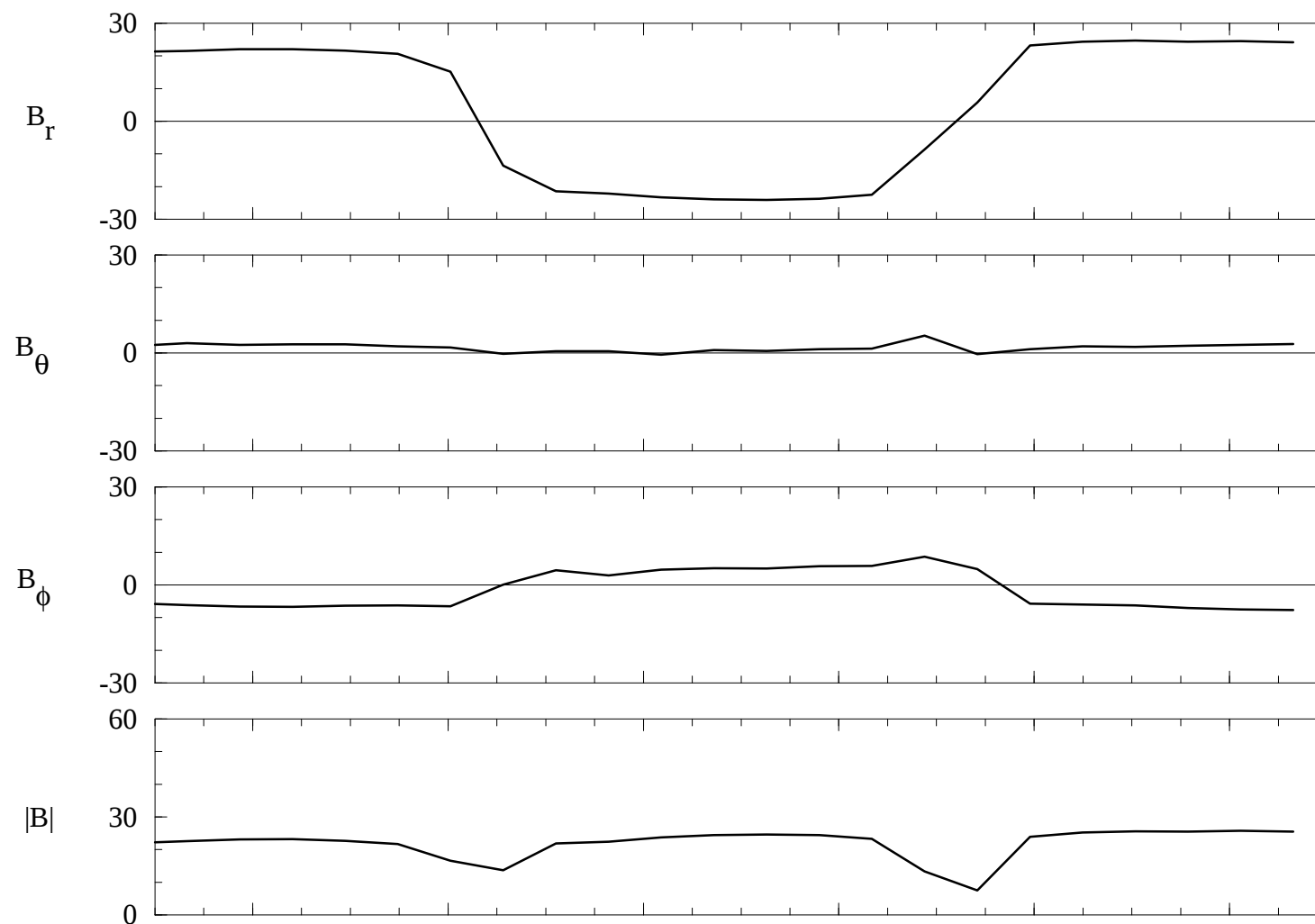
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 197
1998-Jul-16

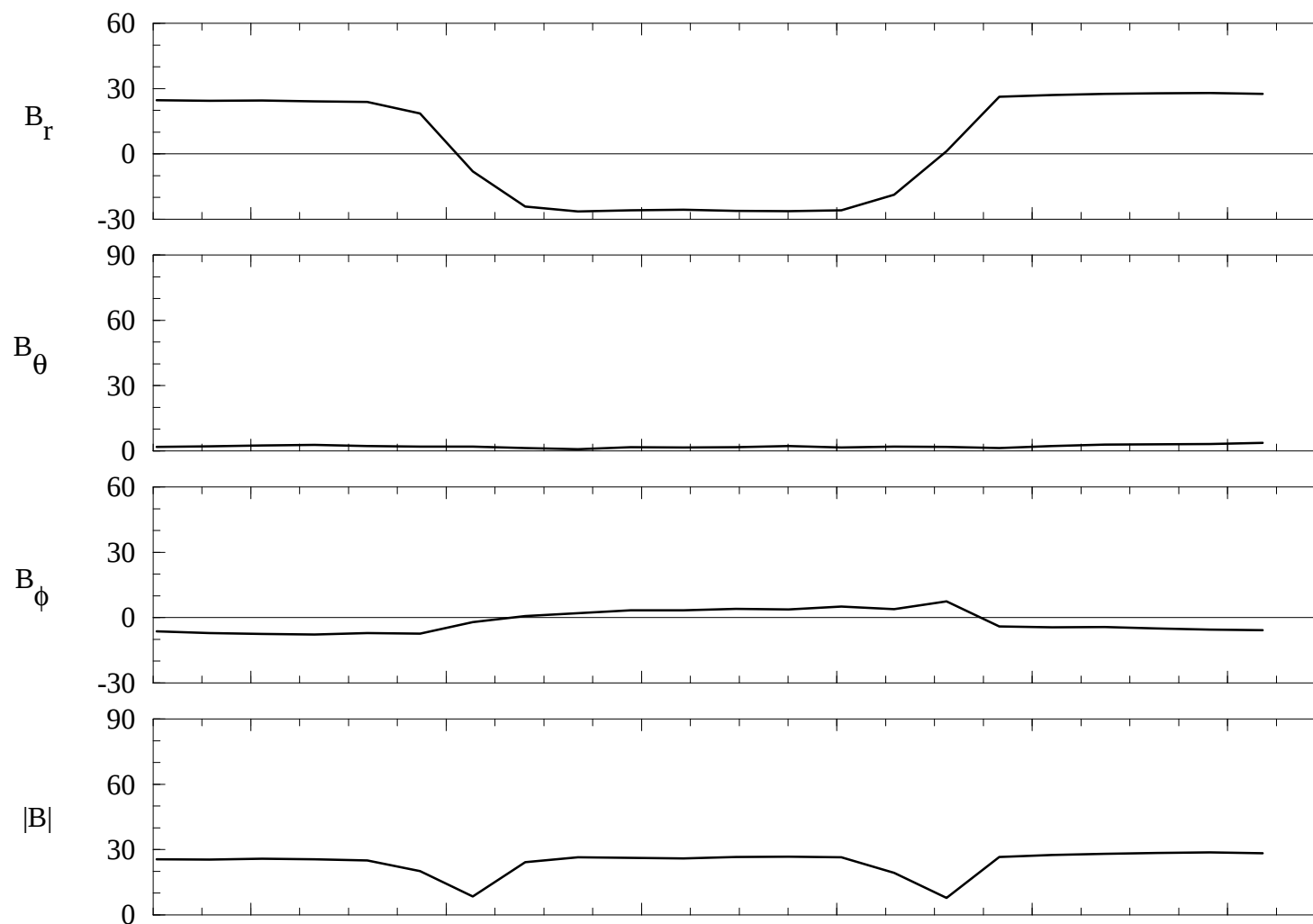
R	43.07	42.59	41.95	41.29	40.64	40.14
LAT	0.06	0.05	0.05	0.05	0.04	0.04
W.LON	230.22	288.47	6.12	83.75	161.36	219.56
Local Hour	2.73	2.76	2.80	2.84	2.88	2.92

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 198	10:00	12:00	14:00	16:00	18:00	20:00
1998-Jul-17						
R	40.14	39.46	38.78	38.27	37.57	36.87
LAT	0.04	0.04	0.03	0.03	0.03	0.02
W.LON	219.56	297.13	14.68	72.83	150.33	227.81
Local Hour	2.92	2.96	3.00	3.04	3.09	3.14

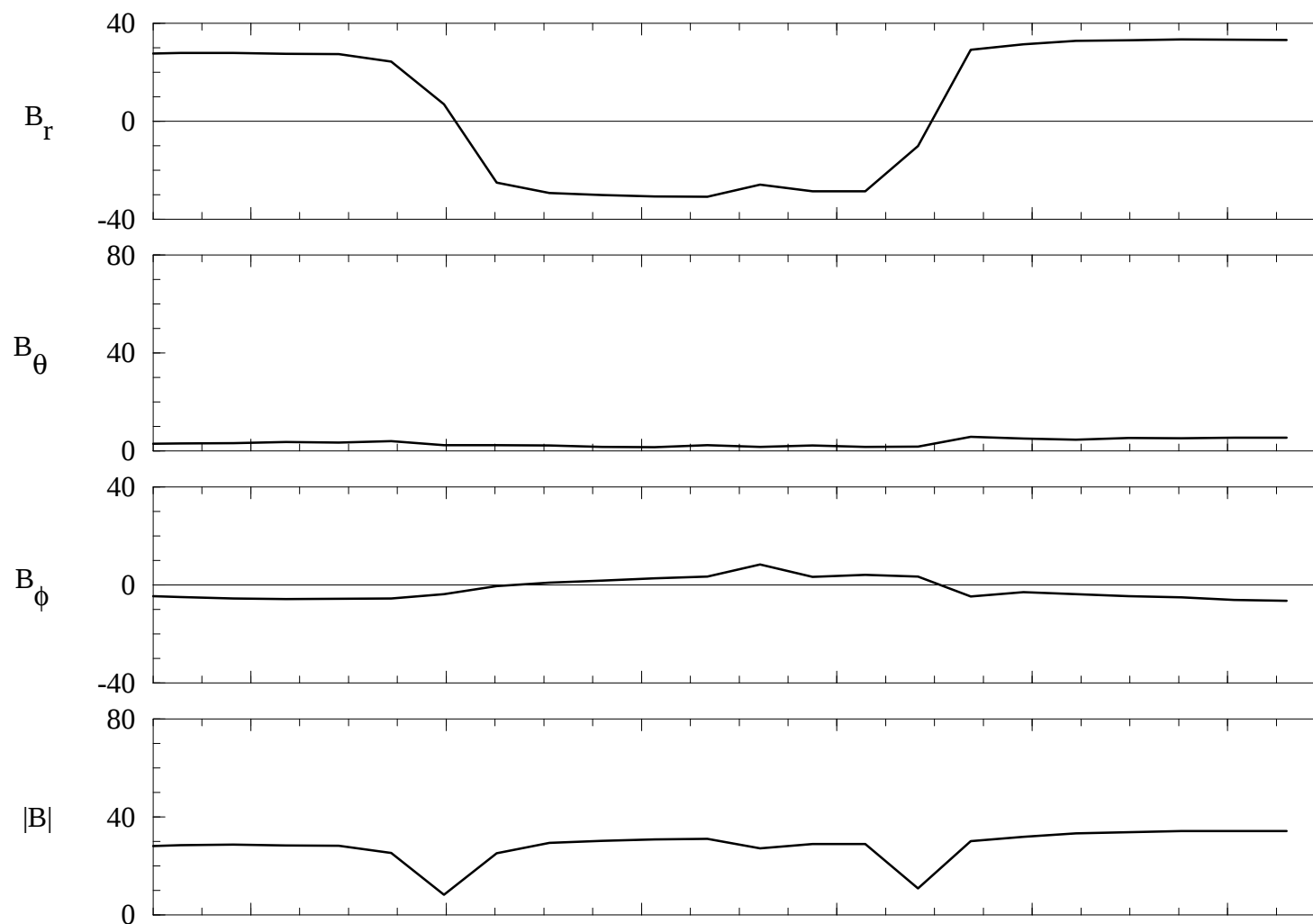
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 198
1998-Jul-17

R	36.87	36.33	35.61	34.89	34.15	33.59
LAT	0.02	0.02	0.01	0.01	0.00	0.00
W.LON	227.81	285.90	3.32	80.71	158.07	216.06
Local Hour	3.14	3.18	3.23	3.29	3.35	3.39

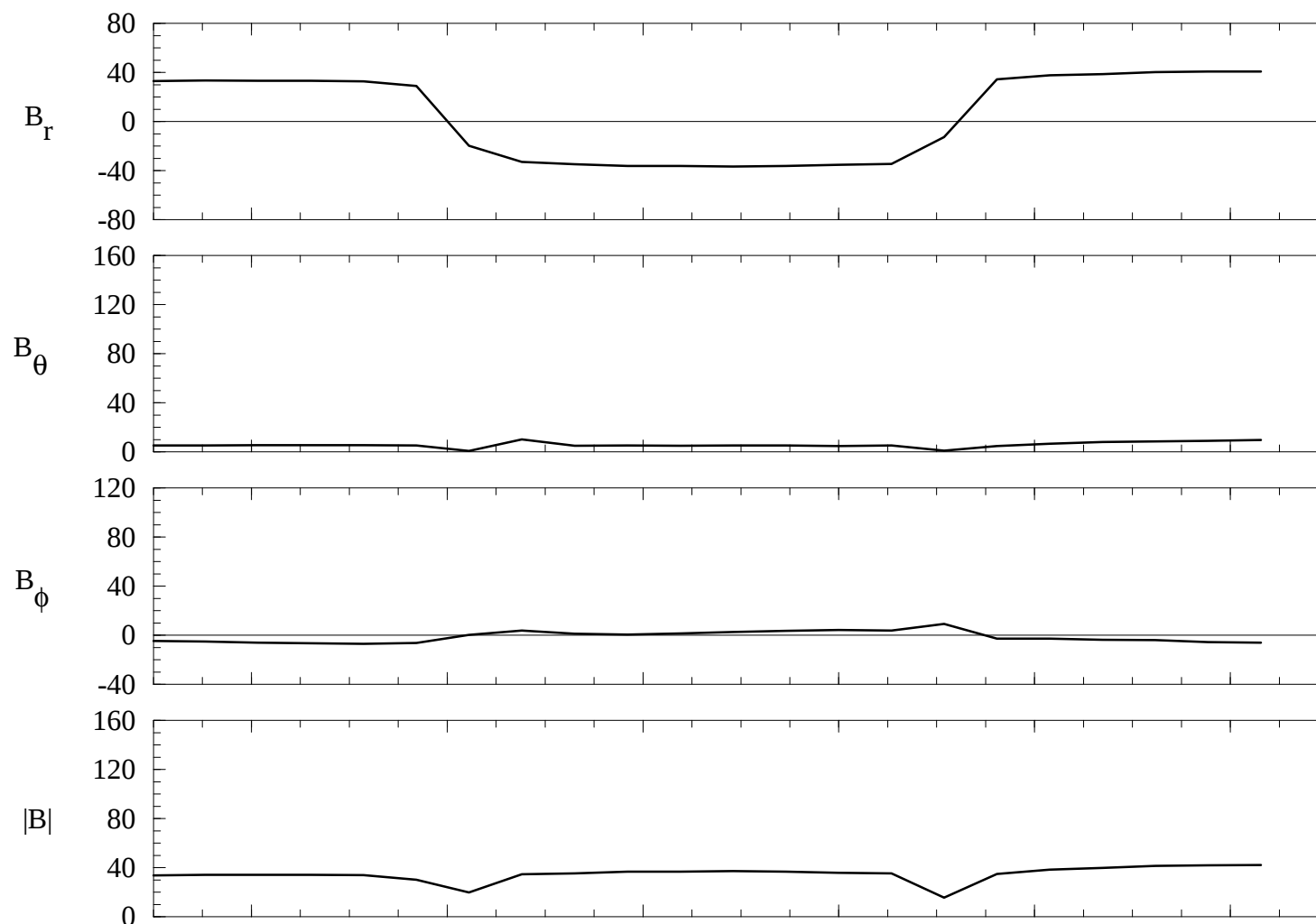
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 199
1998-Jul-18

R	33.59	32.84	32.07	31.49	30.71	29.92
LAT	0.00	-0.01	-0.01	-0.02	-0.02	-0.03
W.LON	216.06	293.34	10.58	68.47	145.62	222.71
Local Hour	3.39	3.46	3.52	3.57	3.65	3.72

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)

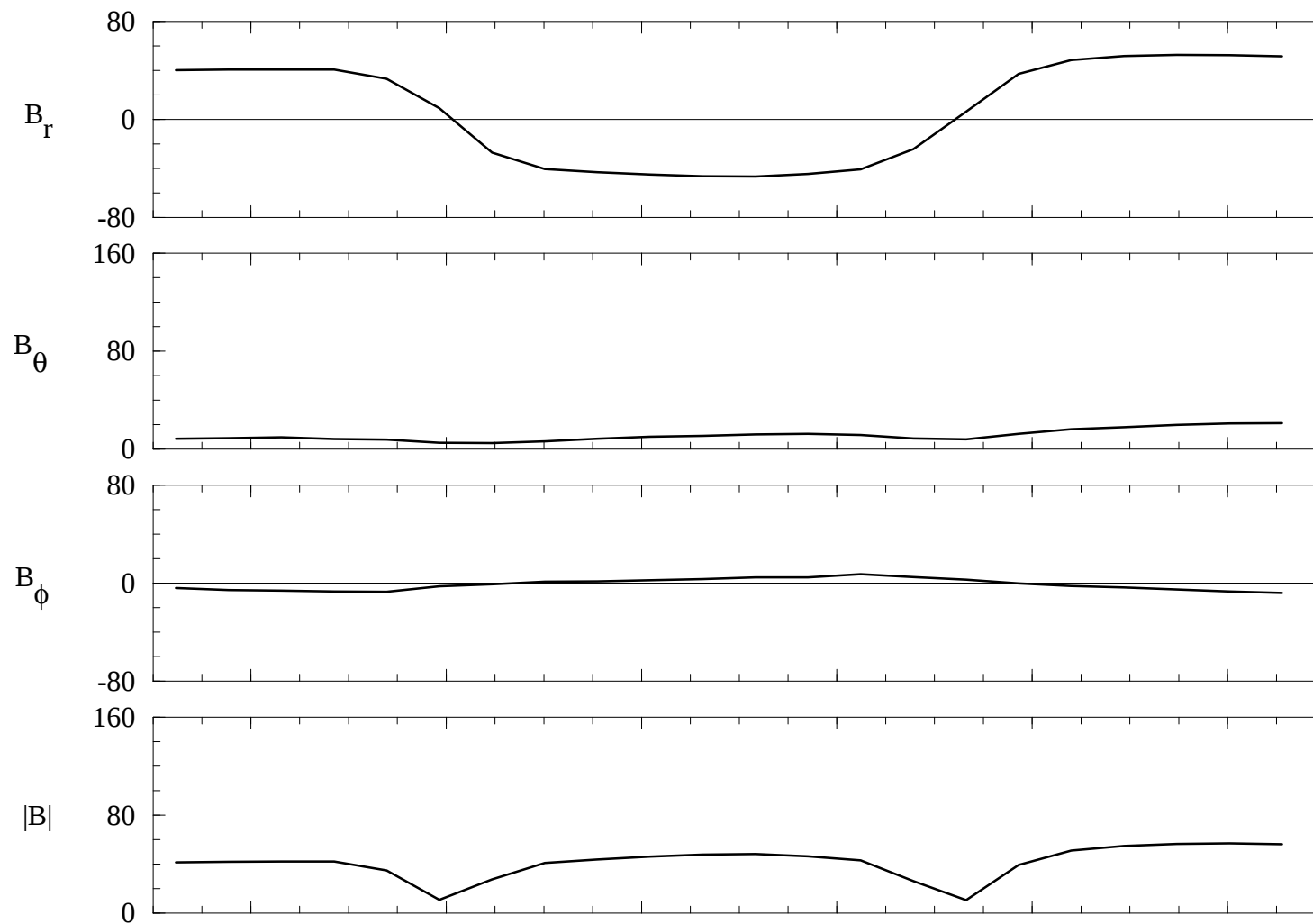


Day 199
1998-Jul-18

16:00 18:00 20:00 22:00 00:00 02:00

R	29.92	29.12	28.51	27.69	26.86	26.23
LAT	-0.03	-0.03	-0.04	-0.05	-0.06	-0.06
W.LON	222.71	299.74	357.46	74.37	151.19	208.74
Local Hour	3.72	3.80	3.87	3.95	4.05	4.12

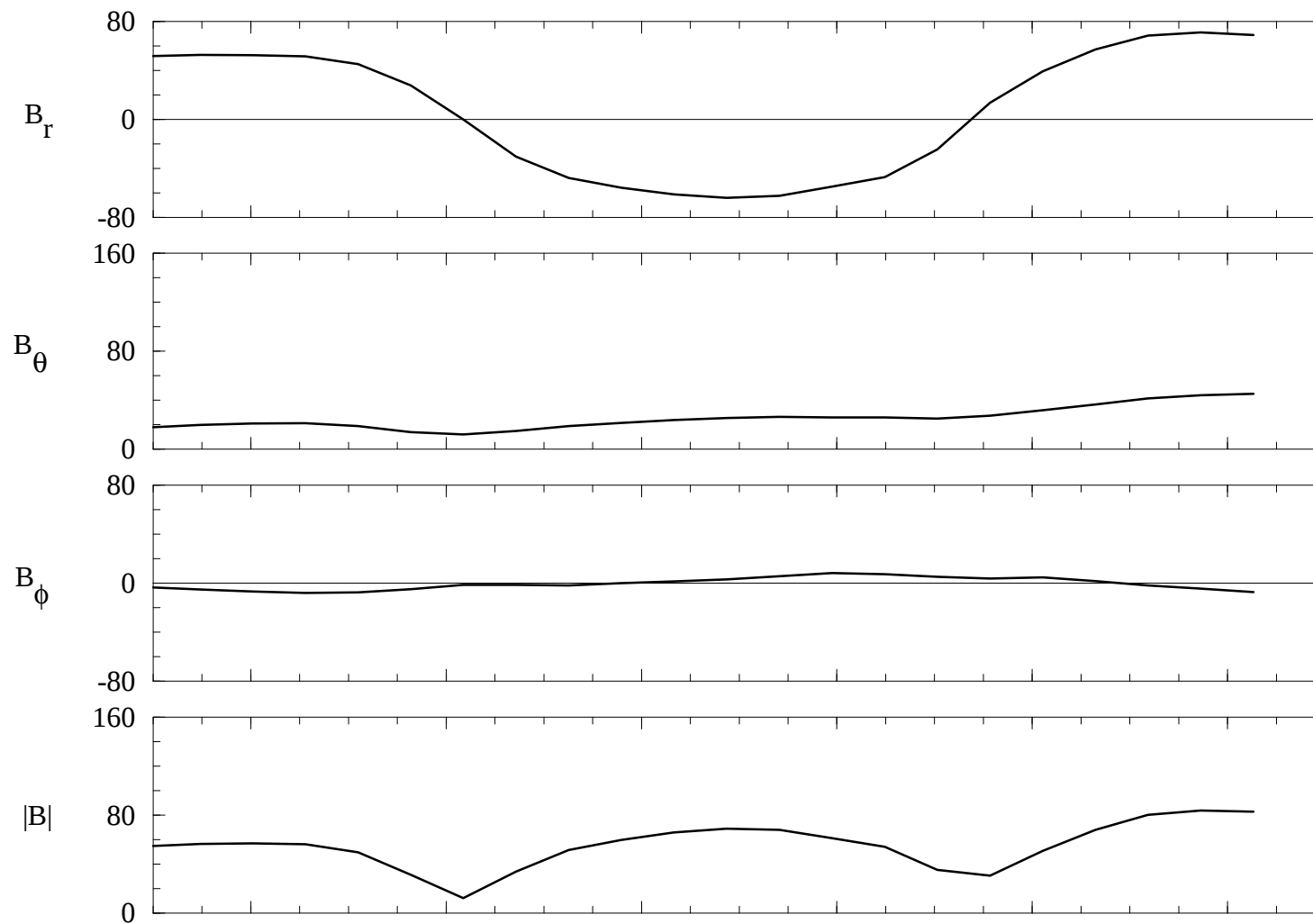
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 200
1998-Jul-19

R	26.23	25.37	24.51	23.63	22.97	22.07
LAT	-0.06	-0.07	-0.08	-0.09	-0.10	-0.11
W.LON	208.74	285.39	1.94	78.35	135.57	211.73
Local Hour	4.12	4.23	4.34	4.46	4.56	4.70

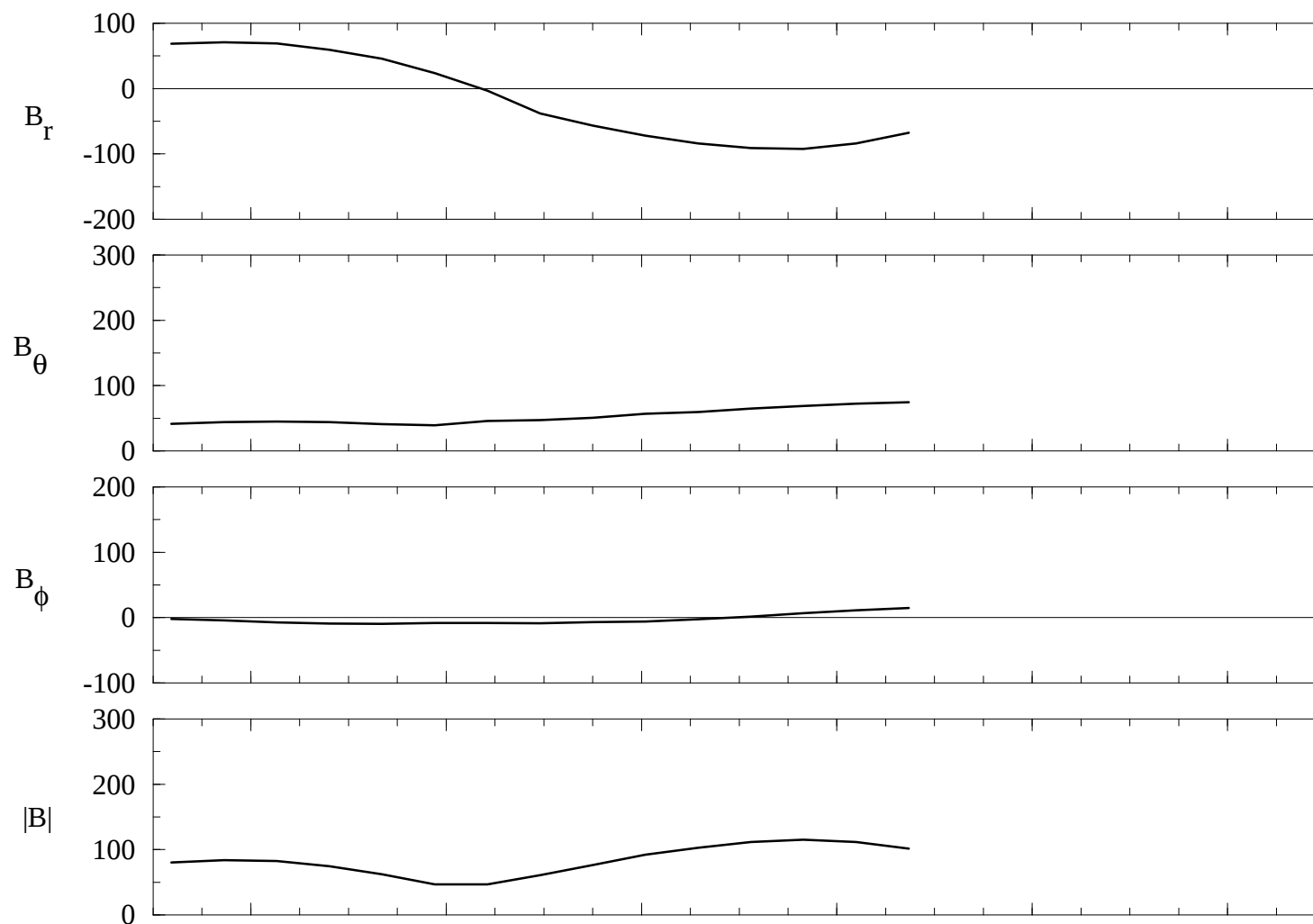
Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 200
1998-Jul-19

R	22.07	21.16	20.48	19.55	18.62	17.67
LAT	-0.11	-0.12	-0.13	-0.15	-0.16	-0.18
W.LON	211.73	287.71	344.56	60.16	135.50	210.52
Local Hour	4.70	4.85	4.97	5.14	5.34	5.55

Europa 15 MAG Browse Data (System III, 12 hours, autoscaled)



Day 200	22:00	00:00	02:00	04:00	06:00	08:00
1998-Jul-19						
R	17.67	16.96	16.01	15.06	14.59	14.59
LAT	-0.18	-0.19	-0.21	-0.22	-0.23	-0.23
W.LON	210.52	266.56	340.91	54.77	91.49	91.49
Local Hour	5.55	5.73	5.99	6.28	6.44	6.44