

# J34

$$\text{rmse} = \sqrt{nT}$$
$$\text{rmse} = \sqrt{nT}$$
$$\text{rmse} = \sqrt{nT}$$
$$\text{rmse} = \sqrt{nT}$$
 $B_z [\text{nT}]$ 

30

06:25                      06:30                      06:35

1996 Jun 27

19:00 19:05

1996 Sep 6

10:10      10:12

2000 May 20

16:55                      16:57

2021 Jun 7