

## IERS Technical Notes

This series of publications gives technical information related to the IERS activities, e.g., reference frames, excitation of the Earth rotation, computational or analysis aspects, models, etc. It also contains the description and results of the analyses performed by the IERS Analysis Centres for the Annual Report global analysis.

### Back issues still available

- No 14: P. Charlot (ed.). Earth orientation, reference frames and atmospheric excitation functions submitted for the 1992 IERS Annual Report.*[Superseded by T.N. 17]*
- No 16: J.O. Dickey and M. Feissel (eds.). Results from the SEARCH'92 Campaign
- No 17: P. Charlot (ed.). Earth orientation, reference frames and atmospheric excitation functions submitted for the 1993 IERS Annual Report.*[Superseded by T.N. 19]*
- No 19: P. Charlot (ed.). Earth orientation, reference frames and atmospheric excitation functions submitted for the 1994 IERS Annual Report
- No 21: D.D. McCarthy (ed.). IERS Conventions (1996)
- No 22: C. Reigber and M. Feissel (eds.). IERS missions, present and future. Report on the 1996 IERS Workshop
- No 24: C. Boucher, Z. Altamimi, P. Sillard (eds.). Results and Analysis of the ITRF96.
- No 25: J. Ray (ed.). Analysis Campaign to Investigate Motions of the Geocenter.

### In preparation

- No 26: D. Salstein, B. Kolaczek, D. Gambis (eds.). El Niño, Earth rotation, and related phenomena.