

Appendix 3: IERS Technical Notes and Annual Reports

IERS Technical Notes

Back issues still available:

No. 14: P. Charlot (ed.): Earth orientation, reference frames and atmospheric excitation functions submitted for the 1992 IERS Annual Report. *(Available for libraries only)*

No. 16: J. O. Dickey and M. Feissel (eds.): Results from the SEARCH'92 Campaign. *(Available for libraries only)*

No. 17: P. Charlot (ed.): Earth orientation, reference frames and atmospheric excitation functions submitted for the 1993 IERS Annual Report.

No. 19: P. Charlot (ed.): Earth orientation and reference frames 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.

No. 26: D. Salstein, B. Kolaczek, D. Gambis (eds.): El Nino, earth rotation, and related phenomena.

No. 27: C. Boucher, Z. Altamimi, P. Sillard (eds.): The 1997 International Terrestrial Reference Frame (ITRF97).

No. 28: B. Kolaczek, H. Schuh, D. Gambis (eds.): High frequency to subseasonal variations in Earth Rotation.

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