

AUTHOR AND SUBJECT INDEX

- abbreviations 2
Abraham, H.J. 98
acknowledgments 8
Alley, C.O. 86
astrolabe 4, 10, 13, 25, 63, 77, 105
- Bender, P.L. 86
BIH 2, 5f, 37, 63, 77
Bomford, G. 3, 37
- chains of stations 3, 10, 25
concurrent observations 25
continental drift 3, 10, 13, 19, 25, 33, 44f, 52, 57, 80
— estimates 19
corner-reflector 86
crustal displacements, *see* continental drift
- earth tides 71
- Feissel, M. (Miss) 63
Fujii, S. 45
- Garland, G.D. 19
geodetic problems 37
Gougenheim, A. 95
Guinot, B. 3f, 63
- introduction 2
ILS 2f, 5, 13, 25, 33, 44, 52, 77, 82, 84, 101
IPMS 2, 5f, 12, 70
- laser 86
latitude, secular variation 3, 30, 33, 44, 52, 80, 90
Local Committee 7f
longitude, secular variation 3, 31, 45, 57, 90
- Markowitz, W. 9, 25
mean pole of 1903·0 5f, 13, 30, 37
Melchior, P. 71
moon 86
- 'new system, 1900–05', *see* mean pole of 1903·0
Nicolini, T. 101
- Okazaki, S. 45
Okuda, T. 44
organization of Symposium 7
origin for polar motion, *see* mean pole of 1903·0
- paleomagnetism 3, 19, 80
Participants 15
polar motion 25, 37, 52, 63, 77, 80, 90, 95, 98, 101
pole, origin, *see* mean pole of 1903·0
— secular motion 3, 25, 33, 80, 98
PZT 2, 4, 10, 13, 30, 63
- radio tracking 91
Rapid Latitude Service 5
reflecting astrolabe 105
resolutions 6, 13
Robbins, A.R. 37
rotation of earth 31, 71, 80, 98
Runcorn, S.K. 80
- satellite techniques 4, 7, 14, 86, 91
Scientific Councils 6
secular motions, *see* latitude, longitude, and pole
Staff 16
Stoyko, A. (Mme) 52
Stoyko, N. 57
Sugawa, C. 44
- Takagi, S. 77
Thomas, D.V. 105
time and polar motion 63, 77
Torao, M. 45
Trask, D.W. 91
- Vegos, C.J. 91
Vicente, R.O. 100
- Wakō, Y. 33
Working Group 4, 10
- Yumi, S. 33