Table of Contents

1 Foreword . . . 5
2 The IERS . . . 6
2.1 Structure . . . 6
2.2 Directing Board . . . 9
2.3 Associate Members . . . 10
3 Reports of IERS components . . . 12
3.1 Directing Board . . . 12
3.2 Central Bureau . . . 37
3.3 Analysis Coordinator . . . 40
3.4 Technique Centres . . . 46
3.4.1 International GNSS Service (IGS) . . . 46
3.4.2 International Laser Ranging Service (ILRS) . . . 53
3.4.3 International VLBI Service for Geodesy and Astrometry (IVS) . . . 66
3.4.4 International DORIS Service (IDS) . . . 71
3.5 Product Centres . . . 84
3.5.1 Earth Orientation Centre . . . 84
3.5.2 Rapid Service/Prediction Centre . . . 88
3.5.3 Conventions Centre . . . 110
3.5.4 ICRS Centre . . . 112
3.5.5 ITRS Centre . . . 134
3.5.6 Global Geophysical Fluids Centre . . . 136
3.6 ITRS Combination Centres . . . 141
3.6.1 Deutsches Geodätisches Forschungsinstitut der TU München (DGFI-TUM) . . . 141
3.6.2 Institut National de l'Information Geógraphique et Forestière (IGN) . . . 145
3.6.3 Jet Propulsion Laboratory (JPL) . . . 147
3.7 IERS Working Groups . . . 151
3.7.1 Working Group on Site Survey and Co-location . . . 151
3.7.2 Working Group on Combination at the Observation Level . . . 153
3.7.3 Working Group on SINEX Format . . . 163

3.7.4 Working Group on Site Coordinate Time Series Format 165
Appendices 166
Appendix 1: IERS Terms of Reference 166
Appendix 2: Contact addresses of the IERS Directing Board 173
Appendix 3: Contact addresses of the IERS components 178
Appendix 4: Electronic access to IERS products, publications and components 185
Appendix 5: Acronyms 188