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Preface v. Faits divers vii. PART I IAU XXVII GENERAL
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Relativity in the IERS Conventions: The IAU framework for
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Relativity in Fundamental Astronomy IAU S261 : Dynamics, Reference Frames, and Data Analysis: Amazon.it: Sergei A. Klioner, P. Kenneth Seidelmann, Michael H. Soffel
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We review the experimental evidence for Einstein's general relativity. A variety of high precision null experiments confirm the Einstein Equivalence Principle, which
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Relativity in Fundamental Astronomy: Dynamics, Reference Frames, and Data Analysis, IAU Symposium 261, edited by S.A. Klioner, P.K. Seidelmann and M.H. Soffel
<http://www.tandfonline.com/doi/full/10.1080/00107514.2011.633709>

Abstract The IAU Commission 52 ``Relativity in Fundamental Astronomy'' (RIFA) has been established during the 26 th General Assembly of the IAU (Prague, 2006).
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IAU Publications. Symposia; Colloquia; The International Year of Astronomy 2009; G.B. Valsecchi & D. Vokrouhlick (eds.), Proceedings IAU Symposium

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