

The Surveys in Differential Geometry are supplements to the Journal of Differential Geometry, which are published by International Press. They include significant invited papers combining original research and overviews of the most current research in specific areas of interest to the growing Journal of Differential Geometry community. The survey volumes serve as continuing references, inspirations for new research, and introductions to the variety of topics of interest to differential geometers. These supplements are published annually since 1999. In this volume of Surveys in Differential Geometry, we offer a comprehensive overview of the essays on Einstein Manifolds. We have organized this volume into a triptych. The first panel depicts the Einstein manifolds of special holonomy. The second panel of our triptych concerns techniques applicable to the study of general Einstein manifolds. The last panel of our triptych harkens back to the physical inspirations of our subject. It is our fondest hope that this book may play an indirect role in settling fundamental questions by refocusing the attention of the mathematical community on the many open problems in this fascinating and important area of Riemannian geometry.

Royal Road to Fotheringhay: A Novel (Stuart Saga Book 1), General Music Today Yearbook: Fall 2006-Spring 2007 (Volume 20), 55 Division Headquarters, Branches and Services General Staff: 1 January 1917 - 31 May 1917 (First World War, War Diary, Wo95/2902), The cultural awakening, Justice and Law Enforcement: Internal Controls in Government: Are They Good Enough To Prevent Fraud,

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Surveys in Differential Geometry, Volume 6. Front Cover. Claude LeBrun, McKenzie Yuen-kong Wang. International Press, - Einstein manifolds - .

McKenzie Yuen-kong Wang. International Press, Apr 30, - Einstein manifolds - pages Surveys in Differential Geometry: Essays on Einstein Manifolds Claude LeBrun, McKenzie Title, Surveys in Differential Geometry, Volume 6. Surveys in Differential Geometry. Volume 6 (). Essays on Einstein manifolds This volume is part of the Surveys in Differential Geometry book series. The editors of the Journal of Differential Geometry (published by International Press) each year present a new volume of Surveys in Differential Geometry, a collection of original Volume 6. Essays on Einstein manifolds. Surveys in Differential Geometry. Volume 6 (). Title: Essays on Einstein manifolds. Editors: LeBrun; Wang. Contents Hyper-Kähler manifolds (by A. Dancer) Compact Riemannian manifolds with extraordinary holonomy (by D. Joyce) Kähler-Einstein.

by Fefferman and Graham [21, 22] for the Poincaré-Einstein metrics, Interested readers are referred to Biquard [5, 6], Biquard and Mazzeo [9, 10], and Besse, A.L.: Einstein manifolds, Ergebnisse der Mathematik und ihrer Grenzgebiete (3), vol. In: Surveys in Differential Geometry: Essays on Einstein Manifolds, Surveys . Advances in geometry and mathematical physics: lectures given at Geometry and Regularity and evolution of nonlinear equations: essays dedicated to Richard Essays on Einstein manifolds: a supplement to the Journal of Differential Geometry, Vol. VI. - International Press, - (Surveys in Differential Geometry; 6). Abstract: In this paper, we study left invariant Einstein metrics on compact simple ihrer Grenzgebiete (3) [Results in Mathematics and Related Areas (3)], vol. [6] Zhiqi Chen and Ke Liang, Non-naturally reductive Einstein metrics on the constructions, Surveys in differential geometry: essays on Einstein manifolds, Surv. A.L. Besse, Einstein Manifolds,

Springer-Verlag, Berlin, 6. Z. Chen and K. Liang, in Surveys in Differential Geometry: Essays on Einstein Manifolds, Surv. Under the Influence of S.-S. Chern, Advanced Lectures in Mathematics, vol.

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