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The Submanifold Geometries Associated to Grassmannian Systems

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Submanifold Geometries Associated To Grassmannian Systems

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Submanifold Geometries Associated To Grassmannian Systems:

The Submanifold Geometries Associated to Grassmannian Systems Martina Brück, 2014-09-11 This work is intended for graduate students and research mathematicians interested in differential geometry and partial differential equations

The Submanifold Geometries Associated to Grassmannian Systems Martina Brück, 2002-01-04 *PDEs, Submanifolds and Affine Differential Geometry* Martin Wiehe, Udo Simon, Barbara Opozda, 2002

Geometry of Surfaces Corresponding to $O(3,2)/O(1,1) \times O(1,1)$ - System Martha P. Dussan, 2002

New Ideas in Differential Geometry of Submanifolds IUrii Akhmetovich Aminov, 2000 *Balkan Journal of Geometry and Its Applications*, 2006

Surveys on Geometry and Integrable Systems Martin A. Guest, Reiko Miyaoka, Yoshihiro Ohnita, 2008 The articles in this volume provide a panoramic view of the role of geometry in integrable systems firmly rooted in surface theory but currently branching out in all directions The longer articles by Bobenko the Bonnet problem Dorfmeister the generalized Weierstrass representation Joyce special Lagrangian 3 folds and Terng geometry of soliton equations are substantial surveys of several aspects of the subject The shorter ones indicate more briefly how the classical ideas have spread throughout differential geometry symplectic geometry algebraic geometry and theoretical physics Published by Mathematical Society of Japan and distributed by World Scientific Publishing Co for all markets except North America

The Asian Journal of Mathematics, 2008

Mathematical Reviews, 2003 *Journal of the Korean Mathematical Society*, 2008

Documenta Mathematica, 2005

American Book Publishing Record, 2002

CR-geometry and Overdetermined Systems Takao Akahori, 1997 This volume consists of survey articles and research papers on the most recent developments of CR geometry and overdetermined systems Some of the papers are based on the lectures delivered at a conference of the same title The volume contains notes from three lectures on the invariant theory of the Bergman kernel and on the deformation of CR structures with applications Other papers are recent contributions on important problems in complex geometry of differential geometric aspects of analysis and many of them are related to CR geometry

Publicationes mathematicae Kossuth Lajos Tudományegyetem. Matematikai Intézet, 1997

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Symplectic Geometry and Its Applications, 1990 *Japanese Journal of Mathematics*, 2000

Geometry and Topology of Caustics Stanisław Janeczko, V. M. Zakalyukin, 1999

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