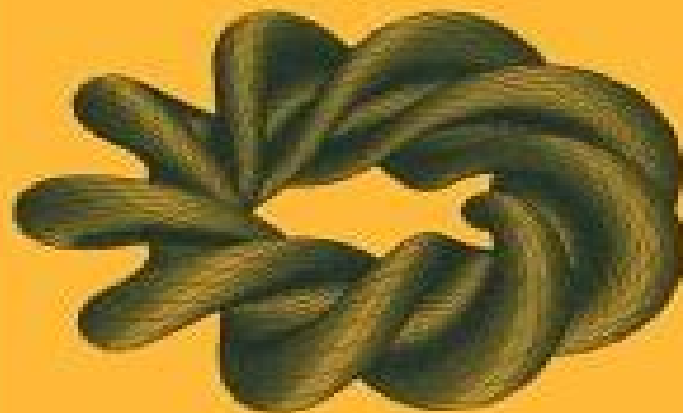


Lecture Notes in Mathematics

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Conformal Geometry of Surfaces in S^4 and Quaternions

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Conformal Geometry of Surfaces in S4 and Quaternions Francis E. Burstall, Dirk Ferus, Katrin Leschke, 2014-01-15

Harmonic Maps and Differential Geometry Eric Loubeau, Stefano Montaldo, 2011 This volume contains the proceedings of a conference held in Cagliari Italy from September 7 10 2009 to celebrate John C Wood's 60th birthday These papers reflect the many facets of the theory of harmonic maps and its links and connections with other topics in Differential and Riemannian Geometry Two long reports one on constant mean curvature surfaces by F Pedit and the other on the construction of harmonic maps by J C Wood open the proceedings These are followed by a mix of surveys on Prof Wood's area of expertise Lagrangian surfaces biharmonic maps locally conformally Kähler manifolds and the DDVV conjecture as well as several research papers on harmonic maps Other research papers in the volume are devoted to Willmore surfaces Goldstein-Pedrich flows contact pairs prescribed Ricci curvature conformal fibrations the Fadeev-Hopf model the Compact Support Principle and the curvature of surfaces

Minimal Surfaces: Integrable Systems and Visualisation Tim Hoffmann, Martin Kilian, Katrin Leschke, Francisco Martin, 2021-05-06 This book collects original peer reviewed contributions to the conferences organised by the international research network Minimal surfaces Integrable Systems and Visualization financed by the Leverhulme Trust The conferences took place in Cork Granada Munich and Leicester between 2016 and 2019 Within the theme of the network the presented articles cover a broad range of topics and explore exciting links between problems related to the mean curvature of surfaces in homogeneous 3 manifolds like minimal surfaces CMC surfaces and mean curvature flows integrable systems and visualisation Combining research and overview articles by prominent international researchers the book offers a valuable resource for both researchers and students who are interested in this research area

Constrained Willmore Surfaces Áurea Casinhas Quintino, 2021-06-10 From Bäcklund to Darboux this monograph presents a comprehensive journey through the transformation theory of constrained Willmore surfaces a topic of great importance in modern differential geometry and in particular in the field of integrable systems in Riemannian geometry The first book on this topic it discusses in detail a spectral deformation Bäcklund transformations and Darboux transformations and proves that all these transformations preserve the existence of a conserved quantity defining in particular transformations within the class of constant mean curvature surfaces in 3 dimensional space forms with furthermore preservation of both the space form and the mean curvature and bridging the gap between different approaches

to the subject classical and modern Clearly written with extensive references chapter introductions and self contained accounts of the core topics it is suitable for newcomers to the theory of constrained Willmore surfaces Many detailed computations and new results unavailable elsewhere in the literature make it also an appealing reference for experts

Hermitian-Grassmannian Submanifolds Young Jin Suh, Yoshihiro Ohnita, Jiazuo Zhou, Byung Hak Kim, Hyunjin Lee, 2017-09-14 This book presents the proceedings of the 20th International Workshop on Hermitian Symmetric Spaces and Submanifolds which was held at the Kyungpook National University from June 21 to 25 2016 The Workshop was supported by the Research Institute of Real and Complex Manifolds RIRCM and the National Research Foundation of Korea NRF The Organizing Committee invited 30 active geometers of differential geometry and related fields from all around the globe to discuss new developments for research in the area These proceedings provide a detailed overview of recent topics in the field of real and complex submanifolds

Willmore Energy and Willmore Conjecture Magdalena D. Toda, 2017-10-30 This book is the first monograph dedicated entirely to Willmore energy and Willmore surfaces as contemporary topics in differential geometry While it focuses on Willmore energy and related conjectures it also sits at the intersection between integrable systems harmonic maps Lie groups calculus of variations geometric analysis and applied differential geometry Rather than reproducing published results it presents new directions developments and open problems It addresses questions like What is new in Willmore theory Are there any new Willmore conjectures and open problems What are the contemporary applications of Willmore surfaces As well as mathematicians and physicists this book is a useful tool for postdoctoral researchers and advanced graduate students working in this area

Summer School on Differential Geometry A. M. d'Azevedo Breda, 1999 Russian Mathematical Surveys, 2006 **Mathematical Reviews**, 2007 Annales Polonici Mathematici, 2010 **Science in China**, 2008 **Atti del Seminario matematico e fisico dell'Università di Modena e Reggio Emilia**, 2004 **Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen**, 2002 **Encyclopaedia of Mathematics** Michiel Hazewinkel, 2012-12-06 This ENCYCLOPAEDIA OF MATHEMATICS aims to be a reference work for all parts of mathematics It is a translation with updates and editorial comments of the Soviet Mathematical Encyclopaedia published by Soviet Encyclopaedia Publishing House in five volumes in 1977 1985 The annotated translation consists of ten volumes including a special index volume There are three kinds of articles in this ENCYCLOPAEDIA First of all there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivision has been used The main requirement for these articles has been that they should give a reasonably complete up to date account of the current state of affairs in these areas and that they should be maximally accessible On the whole these articles should be understandable to mathematics students in their first specialization years to graduates from other mathematical areas and depending on the specific subject to specialists in other domains of science engineers and teachers of mathematics These articles treat their material at a fairly general level and

aim to give an idea of the kind of problems techniques and concepts involved in the area in question They also contain background and motivation rather than precise statements of precise theorems with detailed definitions and technical details on how to carry out proofs and constructions The second kind of article of medium length contains more detailed concrete problems results and techniques **Verzeichnis lieferbarer Bücher** ,2002 **Index to Theses with Abstracts**

Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards ,1998 Theses on any subject submitted by the academic libraries in the UK and Ireland Reviews in Complex Analysis, 1980-86 ,1989 *On the Discrete Differential Geometry of Surfaces in S^4* George Shapiro,2009

Surfaces with Constant Mean Curvature Katsuei Kenmotsu,2003 The mean curvature of a surface is an extrinsic parameter measuring how the surface is curved in the three dimensional space A surface whose mean curvature is zero at each point is a minimal surface and it is known that such surfaces are models for soap film There is a rich and well known theory of minimal surfaces A surface whose mean curvature is constant but nonzero is obtained when we try to minimize the area of a closed surface without changing the volume it encloses An easy example of a surface of constant mean curvature is the sphere A nontrivial example is provided by the constant curvature torus whose discovery in 1984 gave a powerful incentive for studying such surfaces Later many examples of constant mean curvature surfaces were discovered using various methods of analysis differential geometry and differential equations It is now becoming clear that there is a rich theory of surfaces of constant mean curvature In this book the author presents numerous examples of constant mean curvature surfaces and techniques for studying them Many finely rendered figures illustrate the results and allow the reader to visualize and better understand these beautiful objec

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