

M. Black

Harmonic Maps into Homogeneous Spaces



Harmonic Maps Into Homogeneous Spaces

Martin A. Guest, Reiko Miyaoka, Yoshihiro Ohnita

Harmonic Maps Into Homogeneous Spaces:

Harmonic Maps Into Homogeneous Spaces Malcolm Black,1991-09-02 This book is concerned with harmonic maps into homogeneous spaces and focuses upon maps of Riemann surfaces into flag manifolds to bring results of twistor methods for symmetric spaces into a unified framework by using the theory of compact Lie groups and complex differential geometry

Harmonic Maps Into Homogeneous Spaces Malcolm Black, 2018-05-04 Harmonic maps and the related theory of minimal surfaces are variational problems of long standing in differential geometry Many important advances have been made in understanding harmonic maps of Riemann surfaces into symmetric spaces In particular twistor methods construct some and in certain cases all such mappings from holomorphic data These notes develop techniques applicable to more general homogeneous manifolds in particular a very general twistor result is proved When applied to flag manifolds this wider viewpoint allows many of the previously unrelated twistor results for symmetric spaces to be brought into a unified framework These methods also enable a classification of harmonic maps into full flag manifolds to be established and new examples are constructed The techniques used are mostly a blend of the theory of compact Lie groups and complex differential geometry This book should be of interest to mathematicians with experience in differential geometry and to theoretical physicists

Equivariant harmonic maps into homogeneous spaces Caio J. Negreiros, 1989

On the

Classification of Harmonic Maps of Riemann Surfaces Into Some Homogeneous Spaces Sadettin Erdem,1984

Developments of Harmonic Maps, Wave Maps and Yang-Mills Fields into Biharmonic Maps, Biwave Maps and

Bi-Yang-Mills Fields Yuan-Jen Chiang,2013-06-18 Harmonic maps between Riemannian manifolds were first established by

James Eells and Joseph H Sampson in 1964 Wave maps are harmonic maps on Minkowski spaces and have been studied since
the 1990s Yang Mills fields the critical points of Yang Mills functionals of connections whose curvature tensors are harmonic

were explored by a few physicists in the 1950s and biharmonic maps generalizing harmonic maps were introduced by Guoying Jiang in 1986 The book presents an overview of the important developments made in these fields since they first came up Furthermore it introduces biwave maps generalizing wave maps which were first studied by the author in 2009 and bi Yang Mills fields generalizing Yang Mills fields first investigated by Toshiyuki Ichiyama Jun Ichi Inoguchi and Hajime Urakawa in 2008 Other topics discussed are exponential harmonic maps exponential wave maps and exponential Yang Mills fields

Elliptic and Parabolic Methods in Geometry Ben Chow, Robert Gulliver, Silvio Levy, John Sullivan, 1996-10-15

This book documents the results of a workshop held at the Geometry Center University of Minnesota Minneapolis and captures the excitement of the week

Real and Complex Submanifolds Young Jin Suh, Jürgen Berndt, Yoshihiro

Ohnita, Byung Hak Kim, Hyunjin Lee, 2014-12-05 Edited in collaboration with the Grassmann Research Group this book

contains many important articles delivered at the ICM 2014 Satellite Conference and the 18th International Workshop on Real and Complex Submanifolds which was held at the National Institute for Mathematical Sciences Daejeon Republic of

Korea August 10 12 2014 The book covers various aspects of differential geometry focused on submanifolds symmetric Geometry Of Biharmonic Mappings: spaces Riemannian and Lorentzian manifolds and K hler and Grassmann manifolds Differential Geometry Of Variational Methods Hajime Urakawa, 2018-12-06 The present volume written in a clear and precise style ends with a rich bibliography of 167 items including some classical books and papers In the reviewer's opinion this excellent monograph will be a basic reference for graduate students and researchers working in the field of differential geometry of variational methods zbMATHThe author describes harmonic maps which are critical points of the energy functional and biharmonic maps which are critical points of the bienergy functional Also given are fundamental materials of the variational methods in differential geometry and also fundamental materials of differential geometry **analysis and applications** Lakshmikantham, 2020-11-26 This book attempts to put together the works of a wide range of mathematical scientists It consists of the proceedings of the Seventh Conference on Nonlinear Analysis and Applications including papers that were delivered as invited talks and research reports Elliptic Integrable Systems Idrisse Khemar, 2012 In this paper the author studies all the elliptic integrable systems in the sense of C that is to say the family of all the m th elliptic integrable systems associated to a k prime symmetric space N G G 0 The author describes the geometry behind this family of integrable systems for which we know how to construct at least locally all the solutions The introduction gives an overview of all the main results as well as some related subjects and works and some additional motivations

Differential Geometry and Topology Boju Jiang, Chia-Kuei Peng, Zixin Hou, 2006-11-14 **Integrable Systems**, Topology, and Physics Martin A. Guest, Reiko Miyaoka, Yoshihiro Ohnita, 2002 Ideas and techniques from the theory of integrable systems are playing an increasingly important role in geometry Thanks to the development of tools from Lie theory algebraic geometry symplectic geometry and topology classical problems are investigated more systematically New problems are also arising in mathematical physics A major international conference was held at the University of Tokyo in July 2000 It brought together scientists in all of the areas influenced by integrable systems This book is the second of three collections of expository and research articles This volume focuses on topology and physics The role of zero curvature equations outside of the traditional context of differential geometry has been recognized relatively recently but it has been an extraordinarily productive one and most of the articles in this volume make some reference to it Symplectic geometry Floer homology twistor theory quantum cohomology and the structure of special equations of mathematical physics such as the Toda field equations all of these areas have gained from the integrable systems point of view and contributed to it Many of the articles in this volume are written by prominent researchers and will serve as introductions to the topics It is intended for graduate students and researchers interested in integrable systems and their relations to differential geometry topology algebraic geometry and physics The first volume from this conference also available from the AMS is Differential Geometry and Integrable Systems Volume 308 CONM 308 in the Contemporary Mathematics series The forthcoming third volume will be

published by the Mathematical Society of Japan and will be available outside of Japan from the AMS in the Advanced Studies Geometry And Topology Of Submanifolds Viii Ignace Van De Woestyne, Franki Dillen, Udo in Pure Mathematics series Simon, Leopold Verstraelen, B Komrakov, 1996-10-25 This proceedings consists of papers presented at the international meeting of Differential Geometry and Computer Vision held in Norway and of international meetings on Pure and Applied Differential Geometry held in Belgium This volume is dedicated to Prof Dr Tom Willmore for his contribution to the development of the domain of differential geometry Furthermore it contains a survey on recent developments on affine differential geometry including a list of publications and a problem list Geometric Potential Analysis Mario Milman, Jie Xiao, Boguslaw Zegarlinski, 2022-06-21 This monograph contains papers that were delivered at the special session on Geometric Potential Analysis that was part of the Mathematical Congress of the Americas 2021 virtually held in Buenos Aires The papers that were contributed by renowned specialists worldwide cover important aspects of current research in geometrical potential analysis and its applications to partial differential equations and mathematical physics Theory for Riemannian Symmetric Spaces Francis E. Burstall, John H. Rawnsley, 2006-11-14 In this monograph on twistor theory and its applications to harmonic map theory a central theme is the interplay between the complex homogeneous geometry of flag manifolds and the real homogeneous geometry of symmetric spaces In particular flag manifolds are shown to arise as twistor spaces of Riemannian symmetric spaces Applications of this theory include a complete classification of stable harmonic 2 spheres in Riemannian symmetric spaces and a B cklund transform for harmonic 2 spheres in Lie groups which in many cases provides a factorisation theorem for such spheres as well as gap phenomena The main methods used are those of homogeneous geometry and Lie theory together with some algebraic geometry of Riemann surfaces The work addresses differential geometers especially those with interests in minimal surfaces and homogeneous manifolds

Nonlinear Evolution Equations and Dynamical Systems Yi Cheng,2003 Fast paced economic growth in Southeast Asia from the late 1960s until the mid 1990s brought increased attention to the overseas Chinese as an economically successful diaspora and their role in this economic growth Events that followed such as the transfer of Hong Kong and Macau to the People's Republic of China the election of a non KMT government in Taiwan the Asian economic crisis and the plight of overseas Chinese in Indonesia as a result and the durability of the Singapore economy during this same crisis have helped to sustain this attention The study of the overseas Chinese has by now become a global enterprise raising new theoretical problems and empirical challenges New case studies of overseas Chinese such as those on communities in North America Cuba India and South Africa continually unveil different perspectives New kinds of transnational connectivities linking Chinese communities are also being identified It is now possible to make broader generalizations of a Chinese diaspora on a global basis Further the intensifying study of the overseas Chinese has stimulated renewed intellectual vigor in other areas of research The transnational and transregional activities of overseas Chinese for example pose serious challenges to analytical

concepts of regional divides such as that between East and Southeast Asia Despite the increased attention new data and the changing theoretical paradigms basic questions concerning the overseas Chinese remain The papers in this volume seek to understand the overseas Chinese migrants not just in terms of the overall Chinese diaspora per se but also local Chinese migrants adapting to local societies in different national contexts Differential Geometry and Integrable Systems Martin A. Guest, Reiko Miyaoka, Yoshihiro Ohnita, 2002 Ideas and techniques from the theory of integrable systems are playing an increasingly important role in geometry Thanks to the development of tools from Lie theory algebraic geometry symplectic geometry and topology classical problems are investigated more systematically New problems are also arising in mathematical physics A major international conference was held at the University of Tokyo in July 2000 It brought together scientists in all of the areas influenced by integrable systems. This book is the first of three collections of expository and research articles This volume focuses on differential geometry It is remarkable that many classical objects in surface theory and submanifold theory are described as integrable systems Having such a description generally reveals previously unnoticed symmetries and can lead to surprisingly explicit solutions Surfaces of constant curvature in Euclidean space harmonic maps from surfaces to symmetric spaces and analogous structures on higher dimensional manifolds are some of the examples that have broadened the horizons of differential geometry bringing a rich supply of concrete examples into the theory of integrable systems Many of the articles in this volume are written by prominent researchers and willserve as introductions to the topics It is intended for graduate students and researchers interested in integrable systems and their relations to differential geometry topology algebraic geometry and physics The second volume from this conference also available from the AMS is Integrable Systems Topology and Physics Volume 309 CONM 309in the Contemporary Mathematics series The forthcoming third volume will be published by the Mathematical Society of Japan and will be available outside of Japan from the AMS in the Advanced Studies in Pure Mathematics series Two Reports on Harmonic Maps James Eells, Luc Lemaire, 1995 Harmonic maps between Riemannian manifolds are solutions of systems of nonlinear partial differential equations which appear in different contexts of differential geometry They include holomorphic maps minimal surfaces models in physics Recently they have become powerful tools in the study of global properties of Riemannian and K hlerian manifolds A standard reference for this subject is a pair of Reports published in 1978 and 1988 by James Eells and Luc Lemaire This book presents these two reports in a single volume with a brief supplement reporting on some recent developments in the theory It is both an introduction to the subject and a unique source of references providing an organized exposition of results spread throughout more than 800 papers

Nonlinear Evolution Equations And Infinite Dimensional <u>Dynamical Systems - Proceedings Of The Conference</u> Tatsien Li,1997-01-04 This volume contains 30 research papers presenting the recent development and trend on the following subjects nonlinear hyperbolic equations systems nonlinear parabolic equations systems infinite dimensional dynamical systems applications free boundary problems phase transitions

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 Kahler 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

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