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Harmonic Morphisms Between Riemannian Manifolds

PAUL BAIRD
and
JOHN C. WOOD

OXFORD SCIENCE PUBLICATIONS

Harmonic Morphisms Between Riemannian Manifolds

Eric Loubeau, Stefano Montaldo



Harmonic Morphisms Between Riemannian Manifolds:

Harmonic Morphisms Between Riemannian Manifolds Paul Baird, John C. Wood, 2003 This is an account in book form of the theory of harmonic morphisms between Riemannian manifolds *Harmonic Morphisms Between Riemannian Manifolds* Paul Baird, John C. Wood, 2003 This is an account in book form of the theory of harmonic morphisms between Riemannian manifolds Giving a complete account of the fundamental aspects of the subject this book is self contained assuming only a basic knowledge of differential geometry **Harmonic Morphisms Between Riemannian Manifolds** Paul Baird, John C. Wood, 2007 Printbegr nsninger Der kan printes 1 kapitel eller op til 5% af teksten **Harmonic Morphisms Between Riemannian Manifolds** ,1976 **Harmonic Morphisms Between Riemannian Manifolds** B. Fuglede, 1976

Harmonic Maps with Symmetry, Harmonic Morphisms, and Deformations of Metrics Paul Baird, 1983 The aim of this book is to construct harmonic maps between Riemannian manifolds and in particular between spheres These maps have a delightful geometry associated with them they preserve families of level hypersurfaces of constant mean curvature New maps between Euclidean spheres are constructed as well as harmonic maps from hyperbolic space to sphere and from Euclidean space to sphere The author makes considerable use of the stress energy tensor which has not previously been used in the context of harmonic maps In particular it is used to solve the rendering problem for certain classes of maps between spheres back cover **Harmonic Maps Between Riemannian Polyhedra** James Eells, B. Fuglede, 2001-07-30 Harmonic maps between smooth Riemannian manifolds play a ubiquitous role in differential geometry Examples include geodesics viewed as maps minimal surfaces holomorphic maps and Abelian integrals viewed as maps to a circle The theory of such maps has been extensively developed over the last 40 years and has significant applications throughout mathematics This 2001 book extends that theory in full detail to harmonic maps between broad classes of singular Riemannian polyhedra with many examples being given The analytical foundation is based on existence and regularity results which use the potential theory of Riemannian polyhedral domains viewed as Brelot harmonic spaces and geodesic space targets in the sense of Alexandrov and Busemann The work sets out much material on harmonic maps between singular spaces and will hence serve as a concise source for all researchers working in related fields **Harmonic Morphisms Between Semi-Riemannian Manifolds** Vijay K. Parmar, 1991 *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 *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 *Spectral Geometry, Riemannian Submersions, and the Gromov-Lawson Conjecture* Peter B. Gilkey, John V. Leahy, JeongHyeong Park, 2024-12-15 This cutting edge standard setting text explores the spectral geometry of Riemannian submersions Working for the most part with the form valued Laplacian in the class of smooth compact manifolds without boundary the authors study the relationship if any between the spectrum of D_p on Y and D_p on Z given that D_p is the p form valued Laplacian and $\pi: Z \rightarrow Y$ is a Riemannian submersion After providing the necessary background including basic differential geometry and a discussion of Laplace type operators the authors address rigidity theorems They establish conditions that ensure that the pull back of every eigenform on Y is an eigenform on Z so the eigenvalues do not change then show that if a single eigensection is preserved the eigenvalues do not change for the scalar or Bochner Laplacians For the form valued Laplacian they show that if an eigenform is preserved then the corresponding eigenvalue can only increase They generalize these results to the complex setting as well However the spinor setting is quite different For a manifold with non trivial boundary and imposed Neumann boundary conditions the result is surprising the eigenvalues can change Although this is a relatively rare phenomenon the authors give examples a circle bundle or more generally a principal bundle with structure group G where the first cohomology group $H^1(G, \mathbb{R})$ is non trivial They show similar results in the complex setting show that eigenvalues can decrease in the spinor setting and offer a list of unsolved problems in this area Moving to some related topics involving questions of positive curvature for the first time in mathematical literature the authors establish a link between the spectral geometry of Riemannian submersions and the Gromov Lawson conjecture *Spectral Geometry Riemannian Submersions and the Gromov Lawson Conjecture* addresses a hot research area and promises to set a standard for the field Researchers and applied mathematicians interested in mathematical physics and relativity will find this work both fascinating and important **Harmonic Morphisms, Harmonic Maps and Related Topics** Christopher Kum Anand, Paul Baird, John Colin Wood, Eric

Loubeau,1999-10-13 The subject of harmonic morphisms is relatively new but has attracted a huge worldwide following. Mathematicians, young researchers and distinguished experts came from all corners of the globe to the City of Brest site of the first international conference devoted to the fledgling but dynamic field of harmonic morphisms. *Harmonic Morphisms, Harmonic Maps and Related Topics* reports the proceedings of that conference; forms the first work primarily devoted to harmonic morphisms bringing together contributions from the founders of the subject, leading specialists and experts in other related fields. Starting with *The Beginnings of Harmonic Morphisms* which provides the essential background, the first section includes papers on the stability of harmonic morphisms, global properties, harmonic polynomial morphisms, Bochner technique, f structures, symplectic harmonic morphisms and discrete harmonic morphisms. The second section addresses the wider domain of harmonic maps and contains some of the most recent results on harmonic maps and surfaces. The final section highlights the rapidly developing subject of constant mean curvature surfaces. *Harmonic Morphisms, Harmonic Maps and Related Topics* offers a coherent, balanced account of this fast growing subject that furnishes a vital reference for anyone working in the field.

Further Advances in Twistor Theory L.J. Mason, L.P. Hughston, P.Z. Kobak, 2023-05-31 Twistor theory is the remarkable mathematical framework that was discovered by Roger Penrose in the course of research into gravitation and quantum theory. It has since developed into a broad, many faceted programme that attempts to resolve basic problems in physics by encoding the structure of physical fields and indeed space time itself into the complex analytic geometry of twistor space. Twistor theory has important applications in diverse areas of mathematics and mathematical physics. These include powerful techniques for the solution of nonlinear equations, in particular the self duality equations both for the Yang Mills and the Einstein equations, new approaches to the representation theory of Lie groups and the quasi local definition of mass in general relativity, to name but a few. This volume and its companions comprise an abundance of new material including an extensive collection of Twistor Newsletter articles written over a period of 15 years. These trace the development of the twistor programme and its applications over that period and offer an overview on the current status of various aspects of that programme. The articles have been written in an informal and easy to read style and have been arranged by the editors into chapters supplemented by detailed introductions, making each volume self contained and accessible to graduate students and non specialists from other fields. Volume II explores applications of flat twistor space to nonlinear problems. It contains articles on integrable or soluble nonlinear equations, conformal differential geometry, various aspects of general relativity and the development of Penrose's quasi local mass construction.

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 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 second volume from this conference also available from the AMS is Integrable Systems Topology and Physics Volume 309 CONM 309 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 in Pure Mathematics series **Further Advances in**

Twistor Theory Lionel J. Mason, L. P. Hughston, 1990 Twistor theory is the remarkable mathematical framework that was discovered by Roger Penrose in the course of research into gravitation and quantum theory It has since developed into a broad many faceted programme that attempts to resolve basic problems in physics by encoding the structure of physical fields and indeed space time itself into the complex analytical geometry of twistor space **BOOK JACKET** *Geometry and Topology of Submanifolds, X* Weihuan Chen, 2000 <http://www.worldscientific.com/worldscibooks/10.1142/4569> *Geometry And Topology Of Submanifolds X: Differential Geometry In Honor Of Professor S S Chern* Weihuan Chen, An-min Li, Udo Simon, Leopold Verstraeten, Changping Wang, Martin Wiehe, 2000-11-07 Contents Progress in Affine Differential Geometry Problem List and Continued Bibliography T Binder Proceedings Berlin Germany Beijing China Geometry Topology Submanifolds X Differential Geometry Dedication *Manifolds II* Paul Bracken, 2019-05-22 Differential geometry is a very active field of research and has many applications to areas such as physics in particular gravity The chapters in this book cover a number of subjects that will be of interest to workers in these areas It is hoped that these chapters will be able to provide a useful resource for researchers with regard to current fields of research in this important area Differential Geometry Elisabetta Barletta, Sorin Dragomir, Mohammad Hasan Shahid, Falleh R. Al-Solamy, 2025-08-18 This book

Differential Geometry Advanced Topics in CR and Pseudohermitian Geometry Book I D is the fourth in a series of four books presenting a choice of advanced topics in Cauchy Riemann CR and pseudohermitian geometry such as Fefferman metrics global behavior of tangential CR equations Rossi spheres the CR Yamabe problem on a CR manifold with boundary Jacobi fields of the Tanaka Webster connection the theory of CR immersions versus Lorentzian geometry The book also discusses boundary values of proper holomorphic maps of balls Beltrami equations on Rossi spheres within the Kobayashi Reimann theory

of quasiconformal mappings of CR manifolds and pseudohermitian analogs to the Gauss Ricci Codazzi equations in the study of CR immersions between strictly pseudoconvex CR manifolds The other three books of the series are Differential Geometry Manifolds Bundles Characteristic Classes Book I A Differential Geometry Riemannian Geometry and Isometric Immersions Book I B Differential Geometry Foundations of Cauchy Riemann and Pseudohermitian Geometry Book I C The four books belong to an ampler book project Differential Geometry Partial Differential Equations and Mathematical Physics by the same authors and aim to demonstrate how certain portions of differential geometry DG and the theory of partial differential equations PDEs apply to general relativity and quantum gravity theory These books supply some of the ad hoc DG and PDEs machinery yet do not constitute a comprehensive treatise on DG or PDEs but rather authors choice based on their scientific mathematical and physical interests These are centered around the theory of immersions isometric holomorphic and CR and pseudohermitian geometry as devised by Sidney Martin Webster for the study of nondegenerate CR structures themselves a DG manifestation of the tangential CR equations

Harmonic Mappings, Twistors And Sigma Models Paul Gauduchon, 1988-10-01 Harmonic mappings have played in recent years and will likely to play in the future an important role in Differential Geometry and Theoretical Physics where they are known as s models These Proceedings develop both aspects of the theory with a special attention to the constructive methods in particular the so called twistorial approach It includes expository articles on the twistorial methods the various appearance of models in Physics the powerful analytic theory of regularity of SCHOEN UHLENBECK

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