

Harmonic Maps, Loop Groups, and Integrable Systems

Martin A. Guest

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Harmonic Maps Loop Groups And Integrable Systems

Chaohao Gu, Anning Hu, Zixiang Zhou



Harmonic Maps Loop Groups And Integrable Systems:

Harmonic Maps, Loop Groups, and Integrable Systems Martin A. Guest, 1997-01-13 Harmonic maps are generalisations of the concept of geodesics They encompass many fundamental examples in differential geometry and have recently become of widespread use in many areas of mathematics and mathematical physics This is an accessible introduction to some of the fundamental connections between differential geometry Lie groups and integrable Hamiltonian systems The specific goal of the book is to show how the theory of loop groups can be used to study harmonic maps By concentrating on the main ideas and examples the author leads up to topics of current research The book is suitable for students who are beginning to study manifolds and Lie groups and should be of interest both to mathematicians and to theoretical physicists **Integrable**

Systems, Loop Groups, and Harmonic Maps Martin A. Guest, 1995 **Harmonic Maps and Integrable Systems** John C. Wood, 2013-07-02 *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 in Pure Mathematics series 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. *Integrable Systems, Geometry, and Topology* Chu-Lian Terng, 2006. The articles in this volume are based on lectures from a program on integrable systems and differential geometry held at Taiwan's National Center for Theoretical Sciences. As is well known for many soliton equations the solutions have interpretations as differential geometric objects and thereby techniques of soliton equations have been successfully applied to the study of geometric problems. The article by Burstall gives a beautiful exposition on isothermic surfaces and their relations to integrable systems and the two articles by Guest give an introduction to quantum cohomology, carry out explicit computations of the quantum cohomology of flag manifolds and Hirzebruch surfaces and give a survey of Givental's quantum differential equations. The article by Heintze, Liu and Olmos is on the theory of isoparametric submanifolds in an arbitrary Riemannian manifold which is related to the n -wave equation when the ambient manifold is Euclidean. Mukai, Hidano and Ohnita present a survey on the moduli space of Yang-Mills-Higgs equations on Riemann surfaces. The article by Terng and Uhlenbeck explains the gauge equivalence of the matrix nonlinear Schrödinger equation, the Schrödinger flow on Grassmannian and the Heisenberg ferromagnetic model. The book provides an introduction to integrable systems and their relation to differential geometry. It is suitable for advanced graduate students and research mathematicians. Information for our distributors: Titles in this series are copublished with International Press, Cambridge, MA.

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 Constant Mean Curvature Surfaces, Harmonic Maps and Integrable Systems Frederic Hélein, 2012-12-06 This book intends to give an introduction to harmonic maps between a surface and a symmetric manifold and constant mean curvature surfaces as completely integrable systems The presentation is accessible to undergraduate and graduate students in mathematics but will also be useful to researchers It is among the first textbooks about integrable systems their interplay with harmonic maps and the use of loop groups and it presents the theory for the first time from the point of view of a differential geometer The most important results are exposed with complete proofs except for the last two chapters which require a minimal knowledge from the reader Some proofs have been completely rewritten with the objective in particular to clarify the relation between finite mean curvature tori Wente tori and the loop group approach an aspect largely neglected in the literature The book helps the reader to access the ideas of the theory and to acquire a unified perspective of the subject **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 *Harmonic Maps and Integrable Systems* Allan P. Fordy, John C. Wood, 1994 This book brings together experts in the field to explain the ideas involved in the application of the theory of integrable systems to finding harmonic maps and related geometric objects It had its genesis in a conference with the same title organised by the editors and held at Leeds in May 1992 However it is not a conference proceedings but rather a sequence of invited expositions by experts in the field which we hope together form a coherent account of the theory The editors have added cross references between articles and have written introductory articles in an effort to make the book self contained There are articles giving the points of view of both geometry and mathematical physics Leeds England A P Fordy October 1993 J e Wood Authors addresses J Bolton Dept of Math Sciences Univ of Durham South Road Durham DH1 3LE UK A I Bobenko FB Math Technische Univ Strasse des 17 Juni 135 10623 Berlin Germany M Bordemann Falc fUr Physik Albert Ludwigs Univ H Herder Str 3 79104 Freiburg Germany F E Burstall Dept of Mathematics Univ of Bath Claverton Down Bath

BA 7 7 AY UK A P Fordy School of Mathematics Univ of Leeds Leeds LS2 9JT UK M Forger Falc fUr Physik Albert Ludwigs Univ H Herder Str 3 79104 Freiburg Germany M A Guest Dept of Mathematics Univ of Rochester Rochester NY 14627 USA P Z Kobalc Math Institute Univ of Oxford 24 29 St Constant Mean Curvature Surfaces, Harmonic Maps and Integrable Systems Frederic Hélein, 2001-06-01 The book helps the reader to access the ideas of the theory and to acquire a united perspective of the subject BOOK JACKET **Darboux Transformations in Integrable Systems** Chaohao Gu, Anning Hu, Zixiang Zhou, 2006-07-09 The Darboux transformation approach is one of the most effective methods for constructing explicit solutions of partial differential equations which are called integrable systems and play important roles in mechanics physics and differential geometry This book presents the Darboux transformations in matrix form and provides purely algebraic algorithms for constructing the explicit solutions A basis for using symbolic computations to obtain the explicit exact solutions for many integrable systems is established Moreover the behavior of simple and multi solutions even in multi dimensional cases can be elucidated clearly The method covers a series of important equations such as various kinds of AKNS systems in $R^{1,n}$ harmonic maps from 2 dimensional manifolds self dual Yang Mills fields and the generalizations to higher dimensional case theory of line congruences in three dimensions or higher dimensional space etc All these cases are explained in detail This book contains many results that were obtained by the authors in the past few years Audience The book has been written for specialists teachers and graduate students or undergraduate students of higher grade in mathematics and physics *Selected Papers on Harmonic Analysis, Groups, and Invariants* Katsumi Nomizu, 1997 The five papers originally appeared in Japanese in the journal Sugaku and would ordinarily appear in the Society's translation of that journal but are published separately here to expedite their dissemination They explore such aspects as representation theory differential geometry invariant theory and complex analysis No index Member prices are 47 for institutions and 35 for individual Annotation copyrighted by Book News Inc Portland OR Introduction to Banach Algebras, Operators, and Harmonic Analysis H. Garth Dales, 2003-11-13 This work has arisen from lecture courses given by the authors on important topics within functional analysis The authors who are all leading researchers give introductions to their subjects at a level ideal for beginning graduate students and others interested in the subject The collection has been carefully edited so as to form a coherent and accessible introduction to current research topics The first chapter by Professor Dales introduces the general theory of Banach algebras which serves as a background to the remaining material Dr Willis then studies a centrally important Banach algebra the group algebra of a locally compact group The remaining chapters are devoted to Banach algebras of operators on Banach spaces Professor Eschmeier gives all the background for the exciting topic of invariant subspaces of operators and discusses some key open problems Dr Laursen and Professor Aiena discuss local spectral theory for operators leading into Fredholm theory *Handbook of Global Analysis* Demeter Krupka, David Saunders, 2011-08-11 This is a comprehensive exposition of topics covered by the American Mathematical Society's classification Global Analysis

dealing with modern developments in calculus expressed using abstract terminology It will be invaluable for graduate students and researchers embarking on advanced studies in mathematics and mathematical physics This book provides a comprehensive coverage of modern global analysis and geometrical mathematical physics dealing with topics such as structures on manifolds pseudogroups Lie groupoids and global Finsler geometry the topology of manifolds and differentiable mappings differential equations including ODEs differential systems and distributions and spectral theory variational theory on manifolds with applications to physics function spaces on manifolds jets natural bundles and generalizations and non commutative geometry Comprehensive coverage of modern global analysis and geometrical mathematical physics Written by world experts in the field Up to date contents

From Quantum Cohomology to Integrable Systems Martin A.

Guest, 2008-03-13 Quantum cohomology has its origins in symplectic geometry and algebraic geometry but is deeply related to differential equations and integrable systems This text explains what is behind the extraordinary success of quantum cohomology leading to its connections with many existing areas of mathematics as well as its appearance in new areas such as mirror symmetry Certain kinds of differential equations or D modules provide the key links between quantum cohomology and traditional mathematics these links are the main focus of the book and quantum cohomology and other integrable PDEs such as the KdV equation and the harmonic map equation are discussed within this unified framework Aimed at graduate students in mathematics who want to learn about quantum cohomology in a broad context and theoretical physicists who are interested in the mathematical setting the text assumes basic familiarity with differential equations and cohomology

Algebraic Integrability, Painlevé Geometry and Lie Algebras Mark Adler, Pierre van Moerbeke, Pol

Vanhaecke, 2013-03-14 This *Ergebnisse* volume is aimed at a wide readership of mathematicians and physicists graduate students and professionals The main thrust of the book is to show how algebraic geometry Lie theory and Painlevé analysis can be used to explicitly solve integrable differential equations and construct the algebraic tori on which they linearize at the same time it is for the student a playing ground to applying algebraic geometry and Lie theory The book is meant to be reasonably self contained and presents numerous examples The latter appear throughout the text to illustrate the ideas and make up the core of the last part of the book The first part of the book contains the basic tools from Lie groups algebraic and differential geometry to understand the main topic

An Introduction to Lie Groups and the Geometry of

Homogeneous Spaces Andreas Arvanitogeorgos, 2003 It is remarkable that so much about Lie groups could be packed into this small book But after reading it students will be well prepared to continue with more advanced graduate level topics in differential geometry or the theory of Lie groups The theory of Lie groups involves many areas of mathematics In this book Arvanitogeorgos outlines enough of the prerequisites to get the reader started He then chooses a path through this rich and diverse theory that aims for an understanding of the geometry of Lie groups and homogeneous spaces In this way he avoids the extra detail needed for a thorough discussion of other topics Lie groups and homogeneous spaces are especially useful to

study in geometry as they provide excellent examples where quantities such as curvature are easier to compute A good understanding of them provides lasting intuition especially in differential geometry The book is suitable for advanced undergraduates graduate students and research mathematicians interested in differential geometry and neighboring fields such as topology harmonic analysis and mathematical physics

Harmonic Maps, Conservation Laws and Moving Frames Frédéric Hélein, 2002-06-13 Publisher Description

Lie Groups: Structure, Actions, and Representations Alan Huckleberry, Ivan Penkov, Gregg Zuckerman, 2013-08-04 Lie Groups Structures Actions and Representations In Honor of Joseph A Wolf on the Occasion of his 75th Birthday consists of invited expository and research articles on new developments arising from Wolf s profound contributions to mathematics Due to Professor Wolf s broad interests outstanding mathematicians and scholars in a wide spectrum of mathematical fields contributed to the volume Algebraic geometric and analytic methods are employed More precisely finite groups and classical finite dimensional as well as infinite dimensional Lie groups and algebras play a role Actions on classical symmetric spaces and on abstract homogeneous and representation spaces are discussed Contributions in the area of representation theory involve numerous viewpoints including that of algebraic groups and various analytic aspects of harmonic analysis Contributors D Akhiezer T Oshima A Andrada I Pacharoni M L Barberis F Ricci L Barchini S Rosenberg I Dotti N Shimeno M Eastwood J Tirao V Fischer S Treneer T Kobayashi C T C Wall A Kor nyi D Wallace B Kostant K Wiboonton P Kostelec F Xu K H Neeb O Yakimova G Olafsson R Zierau B rsted

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