

Harmonic Maps, Loop Groups, and Integrable Systems

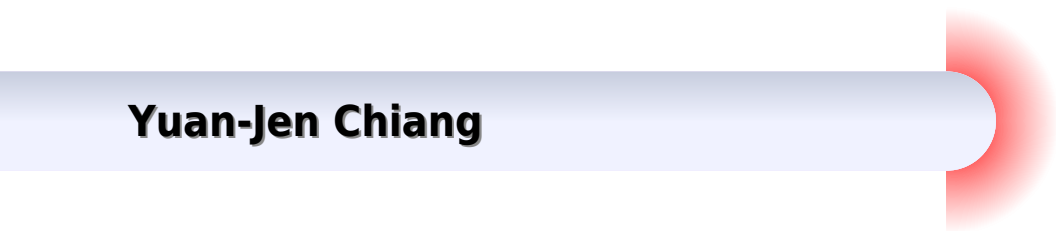
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Yuan-Jen Chiang



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Harmonic Maps, Loop Groups, and Integrable Systems Martin A. Guest, 1997-01-13 This is an accessible introduction to some of the fundamental connections among differential geometry Lie groups and integrable Hamiltonian systems The text demonstrates 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 as well

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

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

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

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 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 **Lie Groups and Geometric Aspects of Isometric Actions** Marcos M. Alexandrino, Renato G. Bettiol, 2015-05-22 This book provides quick access to the theory of Lie groups and isometric actions on smooth manifolds using a concise geometric approach After a gentle introduction to the subject some of its recent applications to active research areas are explored keeping a constant connection with the basic material The topics discussed include polar actions singular Riemannian foliations cohomogeneity one actions and positively curved manifolds with many symmetries This book stems from the experience gathered by the authors in several lectures along the years and was designed to be as self contained as possible It is intended for advanced undergraduates graduate students and young researchers in geometry and can be used for a one semester course or independent study **Fourier Analysis on Finite Groups and Applications** Audrey Terras, 1999-03-28 It examines the theory of finite groups in a manner that is both accessible to the beginner and suitable for graduate research Lectures on Profinite Topics in Group Theory Benjamin Klopsch, Nikolay Nikolov, Christopher Voll, 2011-02-10 In this book three authors introduce readers to strong approximation methods analytic pro p groups and zeta functions of groups Each chapter illustrates connections between infinite group theory number theory and Lie theory The first introduces the theory of compact p adic Lie groups The second explains how methods from linear algebraic groups can be utilised to study the finite images of linear groups The final chapter provides an overview of zeta functions associated to groups and rings Derived from an LMS EPSRC Short Course for graduate students this book provides a concise introduction to a very active research area and assumes less prior knowledge than existing monographs or original research articles Accessible to beginning graduate students in group theory it will also appeal to researchers interested in infinite group theory and its interface with Lie theory and number theory *Equilibrium States in Ergodic Theory* Gerhard Keller, 1998-01-22 This book provides a detailed introduction to the ergodic theory of equilibrium states giving equal weight to two of its most important applications namely to equilibrium statistical mechanics on lattices and to time discrete dynamical systems It starts with a chapter on equilibrium states on finite probability spaces which

introduces the main examples for the theory on an elementary level After two chapters on abstract ergodic theory and entropy equilibrium states and variational principles on compact metric spaces are introduced emphasizing their convex geometric interpretation Stationary Gibbs measures large deviations the Ising model with external field Markov measures Sinai Bowen Ruelle measures for interval maps and dimension maximal measures for iterated function systems are the topics to which the general theory is applied in the last part of the book The text is self contained except for some measure theoretic prerequisites which are listed with references to the literature in an appendix

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

Dynamical Systems and Ergodic Theory

Mark Pollicott, Michiko Yuri, 1998-01-29 This book is an essentially self contained introduction to topological dynamics and ergodic theory It is divided into a number of relatively short chapters with the intention that each may be used as a component of a lecture course tailored to the particular audience Parts of the book are suitable for a final year undergraduate course or for a masters level course A number of applications are given principally to number theory and arithmetic progressions through van der waerden s theorem and szemerdi s theorem

Linear Operators and Linear Systems

Jonathan R. Partington, 2004-03-15 Linear systems can be regarded as a causal shift invariant operator on a Hilbert space of signals and by doing so this book presents an introduction to the common ground between operator theory and linear systems theory The book therefore includes material on pure mathematical topics such as Hardy spaces closed operators the gap metric semigroups shift invariant subspaces the commutant lifting theorem and almost periodic functions which would be entirely suitable for a course in functional analysis at the same time the book includes applications to partial differential equations to the stability and stabilization of linear systems to power signal spaces including some recent material not previously available in books and to delay systems treated from an input output point of view Suitable for students of analysis this book also acts as an introduction to a mathematical approach to systems and control for graduate students in departments of applied mathematics or engineering

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

Logic, Induction

and Sets Thomas Forster, 2003-07-21 This is an introduction to logic and the axiomatization of set theory from a unique standpoint Philosophical considerations which are often ignored or treated casually are here given careful consideration and furthermore the author places the notion of inductively defined sets recursive datatypes at the center of his exposition resulting in a treatment of well established topics that is fresh and insightful The presentation is engaging but always great care is taken to illustrate difficult points Understanding is also aided by the inclusion of many exercises Little previous knowledge of logic is required of the reader and only a background of standard undergraduate mathematics is assumed

Permutation Groups Peter J. Cameron, 1999-02-04 This book summarizes recent developments in the study of permutation groups for beginning graduate students The Laplacian on a Riemannian Manifold Steven

Rosenberg, 1997-01-09 This text on analysis of Riemannian manifolds is aimed at students who have had a first course in differentiable manifolds Introductory Lectures on Rings and Modules John A. Beachy, 1999-04-22 A first year graduate text or reference for advanced undergraduates on noncommutative aspects of rings and modules

Presentations of Groups D. L. Johnson, 1997-05-15 The aim of this book is to provide an introduction to combinatorial group theory Any reader who has completed first courses in linear algebra group theory and ring theory will find this book accessible The emphasis is on computational techniques but rigorous proofs of all theorems are supplied This new edition has been revised throughout including new exercises and an additional chapter on proving that certain groups are infinite

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