

Einstein metrics and Yang-Mills connections

> edited by Toehiki Mebuchi Shigeru Mukai

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Hajime Urakawa

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and surfaces addresses nonlinear problems related to Mong Ampere and Yamabe type equations as well as nonlinear equations in mathematical physics and covers interdisciplinary topics such as twistor theory magnetic monopoles KP equations Einstein and Gibbons Hawking metrics and supercommutative algebras of superdifferential operators Providing a wide array of original research articles not published elsewhere Einstein Metrics and Yang Mills Connections is for research mathematicians including topologists and differential and algebraic geometers theoretical physicists and graudate level students in these disciplines A Perspective on Canonical Riemannian Metrics Giovanni Catino, Paolo Mastrolia, 2020-10-23 This book focuses on a selection of special topics with emphasis on past and present research of the authors on canonical Riemannian metrics on smooth manifolds On the backdrop of the fundamental contributions given by many experts in the field the volume offers a self contained view of the wide class of Curvature Conditions and Critical Metrics of suitable Riemannian functionals The authors describe the classical examples and the relevant generalizations This monograph is the winner of the 2020 Ferran Sunyer i Balaquer Prize a prestigious award for books of expository nature presenting the latest developments in an active area of research in mathematics Kähler Metric and Moduli Spaces T. Ochiai, 2013-10-22 K hler Metric and Moduli Spaces Volume 18 II covers survey notes from the expository lectures given during the seminars in the academic year of 1987 for graduate students and mature mathematicians who were not experts on the topics considered during the sessions about partial differential equations The book discusses basic facts on Einstein metrics in complex geometry Einstein K hler metrics with positive or non positive Ricci curvature Yang Mills connections and Einstein Hermitian metrics The text then describes the tangent sheaves of minimal varieties Ricci Flat K hler metrics on affine algebraic manifolds and degenerations of K hler Einstein The moduli of Einstein metrics on a K3 surface and degeneration of Type I and the uniformization of complex surfaces are also considered Mathematicians and graduate students taking differential and analytic geometry will find the book useful Geometry and Analysis on Complex Manifolds Toshiki Mabuchi, Junjir? Noguchi, Takushiro Ochiai, 1994 This volume presents papers dedicated to Professor Shoshichi Kobayashi commemorating the occasion of his sixtieth birthday on January 4 1992 The principal theme of this volume is Geometry and Analysis on Complex Manifolds It emphasizes the wide mathematical influence that Professor Kobayashi has on areas ranging from differential geometry to complex analysis and algebraic geometry. It covers various materials including holomorphic vector bundles on complex manifolds K hler metrics and Einstein Hermitian metrics geometric function theory in several complex variables and symplectic or non K hler geometry on complex manifolds These are areas in which Professor Kobayashi has made strong impact and is continuing to make many deep invaluable contributions **Calculus of Variations and Harmonic Maps** Hajime Urakawa, 2013-02-15 This book provides a wide view of the calculus of variations as it plays an essential role in various areas of mathematics and science Containing many examples open problems and exercises with complete solutions the book would be suitable as a text for graduate courses in differential geometry partial differential equations and

variational methods. The first part of the book is devoted to explaining the notion of infinite dimensional manifolds and contains many examples An introduction to Morse theory of Banach manifolds is provided along with a proof of the existence of minimizing functions under the Palais Smale condition The second part which may be read independently of the first presents the theory of harmonic maps with a careful calculation of the first and second variations of the energy Several applications of the second variation and classification theories of harmonic maps are given **Selected Papers on Number** Theory, Algebraic Geometry, and Differential Geometry Katsumi Nomizu, 1994 This book presents papers that originally appeared in the Japanese journal Sugaku The papers explore the relationship between number theory algebraic geometry **Factorization in Integral Domains** Daniel Anderson, 2017-11-13 The contents in this work and differential geometry are taken from both the University of Iowa's Conference on Factorization in Integral Domains and the 909th Meeting of the American Mathematical Society's Special Session in Commutative Ring Theory held in Iowa City The text gathers current work on factorization in integral domains and monoids and the theory of divisibility emphasizing possible different lengths of factorization into irreducible elements Matrix-Analytic Methods in Stochastic Models S. Chakravarthy, Attahiru S. Alfa,2016-04-19 Based on the proceedings of the first International Conference on Matrix Analytic Methods MAM in Stochastic Models held in Flint Michigan this book presents a general working knowledge of MAM through tutorial articles and application papers It furnishes information on MAM studies carried out in the former Soviet Union Processes and Functional Analysis Jerome Goldstein, Neil Gretsky, John Uhl, 2020-09-23 Covers the areas of modern analysis and probability theory Presents a collection of papers given at the Festschrift held in honor of the 65 birthday of M M Rao whose prolific published research includes the well received Marcel Dekker Inc books Theory of Orlicz Spaces and Conditional Measures and Applications Features previously unpublished research articles by a host of internationally partial differential equation methods in control and shape analysis Giuseppe Da Prato, Jean-Paul recognized scholars Zolesio,1997-02-20 Based on the International Federatioin for Information Processing WG 7 2 Conference held recently in Pisa Italy Provides recent results as well as entirely new material on control theory and shape analysis Written by leading authorities from various desciplines Geometry and Physics H. Pedersen, J. Andersen, J. Dupont, Andrew Swann, 1996-10-11 Based on the proceedings of the Special Session on Geometry and Physics held over a six month period at the University of Aarhus Denmark and on articles from the Summer school held at Odense University Denmark Offers new contributions on a host of topics that involve physics geometry and topology Written by more than 50 leading international Commutative Ring Theory Paul-Jean Cahen, Marco Fontana, Evan Houston, Salah-Eddine Kabbaj, 2023-06-14 experts Presents the proceedings of the Second International Conference on Commutative Ring Theory in Fes Morocco The text details developments in commutative algebra highlighting the theory of rings and ideals It explores commutative algebra s connections with and applications to topological algebra and algebraic geometry Rings, Groups, and Algebras X. H.

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Evolution Equations Guillermo Segundo Ferreyra, Gisèle Ruiz Goldstein, Frank Neubrander, 1994-10-20 Based on the International Conference on Evolution Equations held recently at Louisiana State University Baton Rouge this work presents significant new research papers and state of the art surveys on evolution equations and related fields Important applications of evolution equations to problems in quantum theory fluid dynamics engineering and biology are highlighted J. Duff, James T. Liu, Jianxin Lu, 2001 Superstring theory and its successor M theory hold promises of a deeper understanding of the Standard Model of particle physics the unification of the four fundamental forces the quantum theory of gravity the mysteries of quantum black holes Big Bang cosmology and ultimately their complete synthesis in a final theory of physics This volume records the proceedings of the major annual international conference on the subject Strings 2000 which involved 42 talks by the world's leading experts on string theory and M theory It will be of interest not only to researchers in the field but also to all those who wish to keep abreast of the latest developments and breakthroughs in this exciting area of theoretical physics p-adic Functional Analysis W.H. Schikhof, C. Perez-Garcia, Jerzy Kakol, 2020-11-26 Contains research articles by nearly 40 leading mathematicians from North and South America Europe Africa and Asia presented at the Fourth International Conference on p adic Functional Analysis held recently in Nijmegen The Netherlands Includes numerous new open problems documented with extensive comments and references **Orthogonal Functions** William Jones, 2020-12-22 Oulines an array of recent work on the analytic theory and potential applications of continued fractions linear functionals orthogonal functions moment theory and integral transforms Describes links between continued fractions Pade approximation special functions and Gaussian quadrature Algebraic Geometry Sinan Sertoz, 1997-08-12 Surveys and applies fundamental ideas and techniques in the theory of curves surfaces and threefolds to a wide variety of subjects Furnishes all of the basic definitions necessary for understanding and provides interrelated articles that support and refer to one another

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