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Jürgen Jost
**Nonlinear Methods in
Riemannian and Kählerian
Geometry**

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Nonlinear Methods In Riemannian And Kahlerian Geometry

Jürgen Jost



Nonlinear Methods In Riemannian And Kahlerian Geometry:

Nonlinear Methods in Riemannian and Kählerian Geometry Jürgen Jost, 2013-11-11 In this book I present an expanded version of the contents of my lectures at a Seminar of the DMV Deutsche Mathematiker Vereinigung in Düsseldorf June 1986 The title Nonlinear methods in complex geometry already indicates a combination of techniques from nonlinear partial differential equations and geometric concepts In older geometric investigations usually the local aspects attracted more attention than the global ones as differential geometry in its foundations provides approximations of local phenomena through infinitesimal or differential constructions Here all equations are linear If one wants to consider global aspects however usually the presence of curvature leads to a nonlinearity in the equations The simplest case is the one of geodesics which are described by a system of second order nonlinear ODE their linearizations are the Jacobi fields More recently nonlinear PDE played a more and more prominent role in geometry Let us list some of the most important ones harmonic maps between Riemannian and Kählerian manifolds minimal surfaces in Riemannian manifolds Monge Ampere equations on Kähler manifolds Yang Mills equations in vector bundles over manifolds While the solution of these equations usually is nontrivial it can lead to very significant results in geometry as solutions provide maps submanifolds metrics or connections which are distinguished by geometric properties in a given context All these equations are elliptic but often parabolic equations are used as an auxiliary tool to solve the elliptic ones

Nonlinear Methods in Riemannian and Kählerian Geometry Jürgen Jost, 1991 Nonlinear Methods in Riemannian and Kahlerian Geometry J. Jost, 2014-01-15 **Nonlinear Methods in Riemannian and Kahlerian Geometry** Jürgen Jost, 1988 *Partial Differential Equations II* Michael E.

Taylor, 2023-12-06 This second in the series of three volumes builds upon the basic theory of linear PDE given in volume 1 and pursues more advanced topics Analytical tools introduced here include pseudodifferential operators the functional analysis of self adjoint operators and Wiener measure The book also develops basic differential geometrical concepts centered about curvature Topics covered include spectral theory of elliptic differential operators the theory of scattering of waves by obstacles index theory for Dirac operators and Brownian motion and diffusion The book is targeted at graduate students in mathematics and at professional mathematicians with an interest in partial differential equations mathematical physics differential geometry harmonic analysis and complex analysis The third edition further expands the material by incorporating new theorems and applications throughout the book and by deepening connections and relating concepts across chapters It includes new sections on rigid body motion on probabilistic results related to random walks on aspects of operator theory related to quantum mechanics on overdetermined systems and on the Euler equation for incompressible fluids The appendices have also been updated with additional results ranging from weak convergence of measures to the curvature of Kähler manifolds Michael E Taylor is a Professor of Mathematics at the University of North Carolina Chapel Hill NC Review of first edition These volumes will be read by several generations of readers eager to learn the modern theory of

partial differential equations of mathematical physics and the analysis in which this theory is rooted Peter Lax SIAM review June 1998 *Partial Differential Equations I* Michael E. Taylor, 2010-10-29 The first of three volumes on partial differential equations this one introduces basic examples arising in continuum mechanics electromagnetism complex analysis and other areas and develops a number of tools for their solution in particular Fourier analysis distribution theory and Sobolev spaces These tools are then applied to the treatment of basic problems in linear PDE including the Laplace equation heat equation and wave equation as well as more general elliptic parabolic and hyperbolic equations The book is targeted at graduate students in mathematics and at professional mathematicians with an interest in partial differential equations mathematical physics differential geometry harmonic analysis and complex analysis **Kikagakuteki Henbun Mondai** Seiki

Nishikawa, 2002 Many contemporary mathematical problems such as geodesics can be formulated as variational problems in surfaces or in the form of manifolds Originating as an outgrowth of lectures delivered at Tohoku U Japan and at the U of Minnesota U S this monograph introduces some of the fundamental questions and results in geometric variational problems specifically focusing on the length of curves and the energy of maps Translated from the Japanese work Kikagakuteki henbun mondai Annotation copyrighted by Book News Inc Portland OR **Fundamental Groups of Compact Kahler Manifolds**

Jaume Amorós, 1996 This book is an exposition of what is currently known about the fundamental groups of compact Kähler manifolds This class of groups contains all finite groups and is strictly smaller than the class of all finitely presentable groups For the first time ever this book collects together all the results obtained in the last few years which aim to characterize those infinite groups which can arise as fundamental groups of compact Kähler manifolds Most of these results are negative ones saying which groups do not arise The methods and techniques used form an attractive mix of topology differential and algebraic geometry and complex analysis The book would be useful to researchers and graduate students interested in any of these areas and it could be used as a textbook for an advanced graduate course One of its outstanding features is a large number of concrete examples The book contains a number of new results and examples which have not appeared elsewhere as well as discussions of some important open questions in the field Partial Differential Equations Michael E.

Taylor, 1996-06-25 This text provides an introduction to the theory of partial differential equations It introduces basic examples of partial differential equations arising in continuum mechanics electromagnetism complex analysis and other areas and develops a number of tools for their solution including particularly Fourier analysis distribution theory and Sobolev spaces These tools are applied to the treatment of basic problems in linear PDE including the Laplace equation heat equation and wave equation as well as more general elliptic parabolic and hyperbolic equations Companion texts which take the theory of partial differential equations further are AMS volume 116 treating more advanced topics in linear PDE and AMS volume 117 treating problems in nonlinear PDE This book is addressed to graduate students in mathematics and to professional mathematicians with an interest in partial differential equations mathematical physics differential geometry

harmonic analysis and complex analysis **Partial Differential Equations III** Michael E. Taylor, 2023-12-06 The third of three volumes on partial differential equations this is devoted to nonlinear PDE It treats a number of equations of classical continuum mechanics including relativistic versions as well as various equations arising in differential geometry such as in the study of minimal surfaces isometric imbedding conformal deformation harmonic maps and prescribed Gauss curvature In addition some nonlinear diffusion problems are studied It also introduces such analytical tools as the theory of L^p Sobolev spaces Holder spaces Hardy spaces and Morrey spaces and also a development of Calderon Zygmund theory and paradifferential operator calculus The book is targeted at graduate students in mathematics and at professional mathematicians with an interest in partial differential equations mathematical physics differential geometry harmonic analysis and complex analysis The third edition further expands the material by incorporating new theorems and applications throughout the book and by deepening connections and relating concepts across chapters It includes new sections on rigid body motion on probabilistic results related to random walks on aspects of operator theory related to quantum mechanics on overdetermined systems and on the Euler equation for incompressible fluids The appendices have also been updated with additional results ranging from weak convergence of measures to the curvature of Kahler manifolds Michael E Taylor is a Professor of Mathematics at the University of North Carolina Chapel Hill NC Review of first edition These volumes will be read by several generations of readers eager to learn the modern theory of partial differential equations of mathematical physics and the analysis in which this theory is rooted Peter Lax SIAM review June 1998 **Partial Differential Equations II** Michael Taylor, 2013-04-17 Partial differential equations is a many faceted subject Created to describe the mechanical behavior of objects such as vibrating strings and blowing winds it has developed into a body of material that interacts with many branches of mathematics such as differential geometry complex analysis and harmonic analysis as well as a ubiquitous factor in the description and elucidation of problems in mathematical physics This work is intended to provide a course of study of some of the major aspects of PDE It is addressed to readers with a background in the basic introductory graduate mathematics courses in American universities elementary real and complex analysis differential geometry and measure theory Chapter 1 provides background material on the theory of ordinary differential equations ODE This includes both very basic material on topics such as the existence and uniqueness of solutions to ODE and explicit solutions to equations with constant coefficients and relations to linear algebra and more sophisticated results on flows generated by vector fields connections with differential geometry the calculus of differential forms stationary action principles in mechanics and their relation to Hamiltonian systems We discuss equations of relativistic motion as well as equations of classical Newtonian mechanics There are also applications to topological results such as degree theory the Brouwer fixed point theorem and the Jordan Brouwer separation theorem In this chapter we also treat scalar first order PDE via Hamilton Jacobi theory

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to the subject of partial differential equations It should be useful to graduate students at all levels beyond that of a basic course in measure theory It should also be of interest to professional mathematicians in analysis mathematical physics and differential geometry This work will be divided into three volumes the first of which focuses on the theory of ordinary differential equations and a survey of basic linear PDEs **Partial Differential Equations III** Michael Taylor, 2013-11-11

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Symplectic Geometry and Gromov's Compactness Theorem Steve Latif, 1997 Bulletin mathématique de la Société des sciences mathématiques de la République socialiste de Roumanie Societatea de Științe Matematice din Republica Socialista Romania, Societatea de Științe Matematice și Fizice, 1989

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