

Roger Moser

PARTIAL
REGULARITY *for*
HARMONIC MAPS
and RELATED PROBLEMS

Partial Regularity For Harmonic Maps And Related Problems

William K. Allard, Frederick J. Almgren



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Partial Regularity for Harmonic Maps and Related Problems Roger Moser, 2005 The book presents a collection of results pertaining to the partial regularity of solutions to various variational problems all of which are connected to the Dirichlet energy of maps between Riemannian manifolds and thus related to the harmonic map problem The topics covered include harmonic maps and generalized harmonic maps certain perturbed versions of the harmonic map equation the harmonic map heat flow and the Landau Lifshitz or Landau Lifshitz Gilbert equation Since the methods in regularity theory of harmonic maps are quite subtle it is not immediately clear how they can be applied to certain problems that arise in applications The book discusses in particular this question

An Introduction to the Regularity Theory for Elliptic Systems, Harmonic Maps and Minimal Graphs Mariano Giaquinta, Luca Martinazzi, 2013-07-30 This volume deals with the regularity theory for elliptic systems We may find the origin of such a theory in two of the problems posed by David Hilbert in his celebrated lecture delivered during the International Congress of Mathematicians in 1900 in Paris 19th problem Are the solutions to regular problems in the Calculus of Variations always necessarily analytic 20th problem does any variational problem have a solution provided that certain assumptions regarding the given boundary conditions are satisfied and provided that the notion of a solution is suitably extended During the last century these two problems have generated a great deal of work usually referred to as regularity theory which makes this topic quite relevant in many fields and still very active for research However the purpose of this volume addressed mainly to students is much more limited We aim to illustrate only some of the basic ideas and techniques introduced in this context confining ourselves to important but simple situations and refraining from completeness In fact some relevant topics are omitted Topics include harmonic functions direct methods Hilbert space methods and Sobolev spaces energy estimates Schauder and L^p theory both with and without potential theory including the Calderon Zygmund theorem Harnack's and De Giorgi Moser Nash theorems in the scalar case and partial regularity theorems in the vector valued case energy minimizing harmonic maps and minimal graphs in codimension 1 and greater than 1 In this second deeply revised edition we also included the regularity of 2 dimensional weakly harmonic maps the partial regularity of stationary harmonic maps and their connections with the case $p = 1$ of the L^p theory including the celebrated results of Wente and of Coifman Lions Meyer Semmes

Nonlinear Partial Differential Equations and Related Topics Arina A. Arkhipova, Alexander I. Nazarov, Nina Nikolaevna Ural't'seva, 2010 St Petersburg PDE seminar special session dedicated to N N Ural'tseva's 75th anniversary June 2009 P vi *On the Size of the Singular Set of Minimizing Harmonic Maps* Katarzyna Mazowiecka, Michał Miśkiewicz, Armin Schikorra, 2024-12-13 View the abstract

Topics in Modern Regularity Theory Giuseppe Mingione, 2012-04-26 This book contains lecture notes of a series of courses on the regularity theory of partial differential equations and variational problems held in Pisa and Parma in the years 2009 and 2010 The contributors Nicola Fusco Tristan Rivi re and Reiner Sch tzele provide three updated and extensive

introductions to various aspects of modern Regularity Theory concerning mathematical modelling of thin films and related free discontinuity problems analysis of conformally invariant variational problems via conservation laws and the analysis of the Willmore functional Each contribution begins with a very comprehensive introduction and is aimed to take the reader from the introductory aspects of the subject to the most recent developments of the theory

Nonlinear Dispersive Waves and Fluids Avy Soffer, 2019-03-12 This volume contains the proceedings of the AMS Special Session on Spectral Calculus and Quasilinear Partial Differential Equations and the AMS Special Session on PDE Analysis on Fluid Flows which were held in January 2017 in Atlanta Georgia These two sessions shared the underlying theme of the analysis aspect of evolutionary PDEs and mathematical physics The articles address the latest trends and perspectives in the area of nonlinear dispersive equations and fluid flows The topics mainly focus on using state of the art methods and techniques to investigate problems of depth and richness arising in quantum mechanics general relativity and fluid dynamics

Riemannian Geometry and Geometric Analysis Jürgen Jost, 2017-10-13 This established reference work continues to provide its readers with a gateway to some of the most interesting developments in contemporary geometry It offers insight into a wide range of topics including fundamental concepts of Riemannian geometry such as geodesics connections and curvature the basic models and tools of geometric analysis such as harmonic functions forms mappings eigenvalues the Dirac operator and the heat flow method as well as the most important variational principles of theoretical physics such as Yang Mills Ginzburg Landau or the nonlinear sigma model of quantum field theory The present volume connects all these topics in a systematic geometric framework At the same time it equips the reader with the working tools of the field and enables her or him to delve into geometric research The 7th edition has been systematically reorganized and updated Almost no page has been left unchanged It also includes new material for instance on symplectic geometry as well as the Bishop Gromov volume growth theorem which elucidates the geometric role of Ricci curvature From the reviews This book provides a very readable introduction to Riemannian geometry and geometric analysis With the vast development of the mathematical subject of geometric analysis the present textbook is most welcome Mathematical Reviews For readers familiar with the basics of differential geometry and some acquaintance with modern analysis the book is reasonably self contained The book succeeds very well in laying out the foundations of modern Riemannian geometry and geometric analysis It introduces a number of key techniques and provides a representative overview of the field Monatshefte für Mathematik

Landau-Lifshitz Equations Boling Guo, Shijin Ding, 2008 This is a comprehensive introduction to Landau Lifshitz equations and Landau Lifshitz Maxwell equations beginning with the work by Yulin Zhou and Boling Guo in the early 1980s and including most of the work done by this Chinese group led by Zhou and Guo since The book focuses on aspects such as the existence of weak solutions in multi dimensions existence and uniqueness of smooth solutions in one dimension relations with harmonic map heat flows partial regularity and long time behaviors The book is a valuable reference book for those who are interested in partial differential

equations geometric analysis and mathematical physics It may also be used as an advanced textbook by graduate students in these fields

Sample Chapter s Chapter 1 Spin Waves and Equations of Ferromagnetic Spin Chain 590 KB Contents Spin Waves and Equations of Ferromagnetic Spin Chain Integrability of Heisenberg Chain One Dimensional Landau Lifshitz Equations LandauOCoLifshitz Equations and Harmonic Maps LandauOCoLifshitzOCoMaxwell Equations Long Time Behavior of Solutions to the System of Ferromagnetic Spin Chain Readership Mathematical physicists and researchers interested in Landau Lifshitz equations

Geometry of PDEs and Related Problems Xavier Cabré,Antoine Henrot,Daniel Peralta-Salas,Wolfgang Reichel,Henrik Shahgholian,2018-10-03 The aim of this book is to present different aspects of the deep interplay between Partial Differential Equations and Geometry It gives an overview of some of the themes of recent research in the field and their mutual links describing the main underlying ideas and providing up to date references

Collecting together the lecture notes of the five mini courses given at the CIME Summer School held in Cetraro Cosenza Italy in the week of June 19 23 2017 the volume presents a friendly introduction to a broad spectrum of up to date and hot topics in the study of PDEs describing the state of the art in the subject It also gives further details on the main ideas of the proofs their technical difficulties and their possible extension to other contexts Aiming to be a primary source for researchers in the field the book will attract potential readers from several areas of mathematics

Geometric Methods in PDE's Giovanna Citti,Maria Manfredini,Daniele Morbidelli,Sergio Polidoro,Francesco Uguzzoni,2015-10-31 The analysis of PDEs is a prominent discipline in mathematics research both in terms of its theoretical aspects and its relevance in applications In recent years the geometric properties of linear and nonlinear second order PDEs of elliptic and parabolic type have been extensively studied by many outstanding researchers This book collects contributions from a selected group of leading experts who took part in the INdAM meeting Geometric methods in PDEs on the occasion of the 70th birthday of Ermanno Lanconelli They describe a number of new achievements and or the state of the art in their discipline of research providing readers an overview of recent progress and future research trends in PDEs In particular the volume collects significant results for sub elliptic equations potential theory and diffusion equations with an emphasis on comparing different methodologies and on their implications for theory and applications

Analysis and Stochastics of Growth Processes and Interface Models Peter Mörters,2008-07-24 This is a collection of topical survey articles by researchers in the fields of applied analysis and probability theory working on the mathematical description of growth phenomena Particular emphasis is given to the interplay of the usually separate fields of applied analysis and probability 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 *Topics in the Calculus of Variations* Martin Fuchs, 2012-12-06 This report grew out of a series of lectures given at the East China Institute of Technology Nanjing during September 1992 The purpose of this book is to make beginning research students familiar with some problems in variational calculus which have been chosen following my personal taste but with the attempt to illustrate two basic principles in the calculus of variations which are the fundamental question of existence of generalized solutions and closely related the question of regularity Chapter one is devoted to the study of variational integrals for vectorvalued functions which began with the pioneering work of Morrey 68 in the thirties We concentrate on problems where also nonlinear side conditions are imposed on the classes of admissible comparison functions As special cases we include mappings whose range is forced to lie in some Riemannian manifold possibly with boundary or functions whose Jacobian is required to be strictly positive The variational integrals under consideration are typically nonquadratic with respect to the gradient which immediately leads us to classes of degenerate elliptic systems Let us mention some of the most important applications p harmonic maps between Riemannian manifolds systems of degenerate variational inequalities model problems in nonlinear elasticity Usually by working in appropriate Sobolev spaces the existence of generalized solutions is rather easy to establish see 7 but leads to a priori discontinuous functions *Geometry And Its Applications - Proceedings Of The Workshop In Honor Of Morio Obata* Masahiko Kanai, Tadashi Nagano, Hideki Omori, Yoshiaki Maeda, 1993-07-06 In honour of the 65th birthday of Professor M Obata a workshop was held at Keio University This volume includes notes on the talks and discussions which took place and cover a wide range of subjects on geometry global analysis topology and mathematical physics *Geometric Analysis* Jingyi Chen, Peng Lu, Zhiqin Lu, Zhou Zhang, 2020-04-10 This edited volume has a two fold purpose First comprehensive survey articles provide a way for beginners to ease into the corresponding sub fields These are then supplemented by original works that give the more advanced readers a glimpse of the current research in geometric analysis and related PDEs The book is of significant interest for researchers including advanced Ph D students working in geometric analysis Readers who have a secondary interest in geometric analysis will benefit from the survey articles The results included in this book will stimulate further advances in the subjects geometric analysis including complex differential geometry symplectic geometry PDEs with a geometric origin and geometry related to topology Contributions by Claudio Arezzo Alberto Della Vedova Werner Ballmann Henrik Matthiesen Panagiotis Polymerakis Sun Yung A Chang Zheng Chao Han Paul Yang Tobias Holck Colding William P Minicozzi II Panagiotis Dimakis Richard Melrose Akito Futaki Hajime Ono

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Harmonic Maps James Eells,1992 These original research papers written during a period of over a quarter of a century have two main objectives The first is to lay the foundations of the theory of harmonic maps between Riemannian Manifolds and the second to establish various existence and regularity theorems as well as the explicit constructions of such maps

Nonlinear Evolution Equations And Dynamical Systems, Proceedings Of The Icm2002 Satellite Conference Yi Cheng,Sen Hu,Yishen Li,Chia-kuei Peng,2003-10-14 This book contains the papers presented at the ICM2002 Satellite Conference on Nonlinear Evolution Equations and Dynamical Systems About 50 mathematicians and scientists attended the meeting including E Witten IAS C Nappi Princeton K Khanin Cambridge D Phong Columbia d Hoker UCLA and Peng Chiakuei CAS The book covers several fields such as nonlinear evolution equations and integrable systems infinite dimensional algebra conformal field theory and geometry The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings

Some Nonlinear Problems in Riemannian Geometry Thierry Aubin,2013-03-09 During the last few years the field of nonlinear problems has undergone great development This book consisting of the updated Grundlehren volume 252 by the author and of a newly written part deals with some important geometric problems that are of interest to many mathematicians and scientists but have only recently been partially solved Each problem is explained up to date results are given and proofs are presented Thus the reader is given access for each specific problem to its present status of solution as well as to the most up to date methods for approaching it The main objective of the book is to explain some methods and new techniques and to apply them It deals with such important subjects as variational methods the continuity method parabolic equations on fiber

Geometric Measure Theory and the Calculus of Variations William K. Allard,Frederick J. Almgren,1986 Includes twenty six papers that survey a cross section of work in modern geometric measure theory and its applications in the calculus of variations This title provides an access to the material including introductions and summaries of many of the authors much longer works and a section containing 80 open problems in the field

Nonlinear Image Processing Giovanni Sicuranza,2001 This state of the art book deals with the most important aspects of non linear imaging challenges The need for engineering and mathematical methods is essential for defining non linear effects involved in such areas as computer vision optical imaging computer pattern recognition and industrial automation challenges

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