

Mappings of finite distortion: Removable singularities

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1 Introduction

We call a mapping $f \in W_{loc}^{1,1}(\Omega, \mathbb{R}^n)$ a *mapping of finite distortion* if it satisfies

$$|Df(x)|^p \leq K(x)J(x, f) \quad \text{a.e.,}$$

where $K(x) < \infty$ and if also $J(\cdot, f) \in L_{loc}^1(\Omega)$. Here and in the sequel $\Omega \subset \mathbb{R}^n$ is open, connected, and bounded. The basics of the theory of mappings of finite distortion have been established in the papers [1], [2], [3], [4], [5], [10], [11] and [12], also see the monograph [7]. In these works it has been demonstrated that (sub)exponential integrability in the sense described below is both sufficient and essentially necessary for the validity of many basic properties similar to those of mappings of bounded distortion, that is, mappings of finite distortion with $K \in L^\infty$. However, there are still many other properties of mappings of bounded distortion, also called quasiregular mappings, for which no analog is known in our more general setting, see the monographs [13], [14], [8], [16].

The purpose of this note is to study the question of removable singularities for bounded mappings of finite distortion. Our principal message is that sufficiently small sets are indeed removable under the (sub)exponential integrability assumption on K whereas even a single point can fail to be removable under weaker integrability assumptions.

Let us next describe what we mean by (sub)exponential integrability. Let $\Phi : [0, \infty) \rightarrow [0, \infty)$ be a strictly increasing, differentiable function. We call such functions Orlicz functions and we make the following two assumptions:

$$(\Phi-1) \quad \int_1^\infty \frac{\Phi(t)}{t} dt = \infty,$$

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Mappings Of Finite Distortion Removable Singularities

Pietro Poggi-Corradini



Mappings Of Finite Distortion Removable Singularities:

Mappings of Finite Distortion Kai Rajala, 2003 *Lectures on Mappings of Finite Distortion* Stanislav Hencl, Pekka Koskela, 2014-01-24 In this book we introduce the class of mappings of finite distortion as a generalization of the class of mappings of bounded distortion Connections with models of nonlinear elasticity are also discussed We study continuity properties behavior of our mappings on null sets topological properties like openness and discreteness regularity of the potential inverse mappings and many other aspects Mappings of Finite Distortion Kai Rajala, 2002 The Beltrami Equation Vladimir Gutlyanskii, Vladimir Ryazanov, Uri Srebro, Eduard Yakubov, 2012-04-23 This book is devoted to the Beltrami equations that play a significant role in Geometry Analysis and Physics and in particular in the study of quasiconformal mappings and their generalizations Riemann surfaces Kleinian groups Teichmüller spaces Clifford analysis meromorphic functions low dimensional topology holomorphic motions complex dynamics potential theory electrostatics magnetostatics hydrodynamics and magneto hydrodynamics The purpose of this book is to present the recent developments in the theory of Beltrami equations especially those concerning degenerate and alternating Beltrami equations The authors study a wide circle of problems like convergence existence uniqueness representation removal of singularities local distortion estimates and boundary behavior of solutions to the Beltrami equations The monograph contains a number of new types of criteria in the given problems particularly new integral conditions for the existence of regular solutions to the Beltrami equations that turned out to be not only sufficient but also necessary The most important feature of this book concerns the unified geometric approach based on the modulus method that is effectively applied to solving the mentioned problems Moreover it is characteristic for the book application of many new concepts as strong ring solutions tangent dilatations weakly flat and strongly accessible boundaries functions of finite mean oscillations and new integral conditions that make possible to realize a more deep and refined analysis of problems related to the Beltrami equations Mastering and using these new tools also gives essential advantages for the reader in the research of modern problems in many other domains Every mathematics graduate library should have a copy of this book **Moduli in Modern Mapping Theory** Olli Martio, Vladimir Ryazanov, Uri Srebro, Eduard Yakubov, 2008-11-09 Based on recent research papers this book presents a modern account of mapping theory with emphasis on quasiconformal mapping and its generalizations It contains an extensive bibliography

The p -Harmonic Equation and Recent Advances in Analysis Pietro Poggi-Corradini, 2005 Comprised of papers from the IIIrd Prairie Analysis Seminar held at Kansas State University this book reflects the many directions of current research in harmonic analysis and partial differential equations Included is the work of the distinguished main speaker Tadeusz Iwaniec his invited guests John Lewis and Juan Manfredi and many other leading researchers The main topic is the so called p harmonic equation which is a family of nonlinear partial differential equations generalizing the usual Laplace equation This study of p harmonic equations touches upon many areas of analysis with deep relations to functional analysis potential theory

and calculus of variations The material is suitable for graduate students and research mathematicians interested in harmonic analysis and partial differential equations *Geometric Function Theory and Non-linear Analysis* Tadeusz Iwaniec, Gaven Martin, 2001 This unique book explores the connections between the geometry of mappings and many important areas of modern mathematics such as Harmonic and non linear Analysis the theory of Partial Differential Equations Conformal Geometry and Topology Much of the book is new It aims to provide students and researchers in many areas with a comprehensive and up to date account and an overview of the subject as a whole **Revue Roumaine de Mathématiques**

Pures Et Appliquées, 2007 **Mappings with Direct and Inverse Poletsky Inequalities** Evgeny Sevost'yanov, 2023-11-18 The monograph is devoted to the use of the moduli method in mapping theory in particular the meaning of direct and inverse modulus inequalities and their possible applications The main goal is the development of a modulus technique in the Euclidean space and some metric spaces manifolds surfaces quotient spaces etc Particular attention is paid to the local and boundary behavior of mappings as well as to obtaining modulus inequalities for some classes The reader is invited to familiarize himself with all the main achievements of the author synthesized in this book The results presented here are of a high scientific level are new and have no analogues in the world with such a degree of generality

Israel Journal of Mathematics Mo'atsah ha-le'umit le-mehkar ule-fituah (Israel), 2003 Extended Abstracts MWCAPDE 2023 Michael Ruzhansky, Berikbol Torebek, 2024-04-01 This collection consists of selected scientific results stemming from the conference Methusalem Workshop on Classical Analysis and PDEs held at the Ghent University from 27th February 2023 to 1st March 2023 The workshop was organized by the Ghent Analysis PDE Center The presented materials mainly consist of scientific results on classical analysis and problems of PDEs In particular results on harmonic analysis functional spaces functional inequalities inverse problems non local PDEs non classical problems of PDEs integro differential equations hypoelliptic operators pseudo differential calculus and others are given *Annales Academiae Scientiarum Fennicae*, 2007

Mathematical Reviews, 2005-06 **The Beltrami Equation** Tadeusz Iwaniec, Gaven Martin, 2008 The measurable Riemann Mapping Theorem or the existence theorem for quasiconformal mappings has found a central role in a diverse variety of areas such as holomorphic dynamics Teichmüller theory low dimensional topology and geometry and the planar theory of PDEs Anticipating the needs of future researchers the authors give an account of the state of the art as it pertains to this theorem that is to the existence and uniqueness theory of the planar Beltrami equation and various properties of the solutions to this equation The classical theory concerns itself with the uniformly elliptic case quasiconformal mappings Here the authors develop the theory in the more general framework of mappings of finite distortion and the associated degenerate elliptic equations Generalized Solutions of a System of Differential Equations of the First Order and Elliptic Type with Discontinuous Coefficients Bogdan Bojarski, 2009 **Journal of Zhejiang University**, 2005 **Quasiconformal Space**

Mappings Matti Vuorinen, 2006-11-14 This volume is a collection of surveys on function theory in euclidean n dimensional

spaces centered around the theme of quasiconformal space mappings These surveys cover or are related to several topics including inequalities for conformal invariants and extremal length distortion theorems L^p theory of quasiconformal maps nonlinear potential theory variational calculus value distribution theory of quasiregular maps topological properties of discrete open mappings the action of quasiconformal maps in special classes of domains and global injectivity theorems The present volume is the first collection of surveys on Quasiconformal Space Mappings since the origin of the theory in 1960 and this collection provides in compact form access to a wide spectrum of recent results due to well known specialists

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Function Spaces, Theory and Applications Ilia Binder, Damir Kinzebulatov, Javad Mashreghi, 2023-12-11 The focus program on Analytic Function Spaces and their Applications took place at Fields Institute from July 1st to December 31st 2021 Hilbert spaces of analytic functions form one of the pillars of complex analysis These spaces have a rich structure and for more than a century have been studied by many prominent mathematicians They also have several essential applications in other fields of mathematics and engineering e g robust control engineering signal and image processing and theory of communication The most important Hilbert space of analytic functions is the Hardy class H^2 However its close cousins e g the Bergman space A^2 the Dirichlet space D the model subspaces K_t and the de Branges Rovnyak spaces H_b have also been the center of attention in the past two decades Studying the Hilbert spaces of analytic functions and the operators acting on them as well as their applications in other parts of mathematics or engineering were the main subjects of this program During the program the world leading experts on function spaces gathered and discussed the new achievements and future venues of research on analytic function spaces their operators and their applications in other domains With more than 250 hours of lectures by prominent mathematicians a wide variety of topics were covered More explicitly there were mini courses and workshops on Hardy Spaces Dirichlet Spaces Bergman Spaces Model Spaces Interpolation and Sampling Riesz Bases Frames and Signal Processing Bounded Mean Oscillation de Branges Rovnyak Spaces Operators on Function Spaces Truncated Toeplitz Operators Blaschke Products and Inner Functions Discrete and Continuous Semigroups of Composition Operators The Corona Problem Non commutative Function Theory Drury Arveson Space and Convergence of Scattering Data and Non linear Fourier Transform At the end of each week there was a high profile colloquium talk on the current topic The program also contained two semester long advanced courses on Schramm Loewner Evolution and Lattice Models and Reproducing Kernel Hilbert Space of Analytic Functions The current volume

features a more detailed version of some of the talks presented during the program *Quasiconformal Mappings and Sobolev Spaces* V.M. Gol'dshtein, Yu.G. Reshetnyak, 2012-12-06 Ht moi si j avait su comment en revenir One lemce mathematics has rendered the je n y serai point aile human race It has put common sense back Jule Verne it belong on the topmost shelf next to the dusty caniller labelled discarded non The series is divergent therefore we may be sense able to do something with it Eric T Bell O Heaviside Mathematics is a tool for thought A highly necessary tool in a world where both feedback and non linearities abound Similarly all kinds of parts of mathematics serve as tools for other parts and for other sciences Applying a simple rewriting rule to the quote on the right above one finds such statements as One service topology has rendered mathematical physics One service logic has rendered com puter science One service category theory has rendered mathematics All arguably true And all statements obtainable this way form part of the raison d re of this series

Nonlinear Differential Forms Tadeusz Iwaniec, 1998

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