Space Mappings with Bounded Distortion

YU. G. RESHETNYAK

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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 CONTENTS G D Anderson M K Vamanamurthy M Vuorinen Conformal invariants quasiconformal maps and special functions F W Gehring Topics in quasiconformal mappings T Iwaniec L p theory of quasiregular mappings O Martio Partial differential equations and quasiregular mappings Yu G Reshetnyak On functional classes invariant relative to homothetics S Rickman Picard s theorem and defect relation for quasiconformal mappings U Srebro Topological properties of quasiregular mappings J V is l Domains and maps V A Zorich The global homeomorphism theorem for space quasiconformal mappings its development and related open problems Conformally Invariant Metrics and Quasiconformal Mappings Parisa Hariri,Riku Klén,Matti Vuorinen,2020-04-11 This book is an introduction to the theory of quasiconformal and quasiregular mappings in the euclidean n dimensional space where n is greater than 2 There are many ways to develop this theory as the literature shows The authors approach is based on the use of metrics in particular conformally invariant metrics which will have a key role throughout the whole book The intended readership consists of mathematicians from

beginning graduate students to researchers The prerequisite requirements are modest only some familiarity with basic ideas of real and complex analysis is expected **Heat Kernels and Analysis on Manifolds, Graphs, and Metric Spaces** Pascal Auscher,T. Coulhon,2003 This volume contains the expanded lecture notes of courses taught at the Emile Borel Centre of the Henri Poincare Institute Paris In the book leading experts introduce recent research in their fields The unifying theme is the study of heat kernels in various situations using related geometric and analytic tools Topics include analysis of complex coefficient elliptic operators diffusions on fractals and on infinite dimensional groups heat kernel and isoperimetry on Riemannian manifolds heat kernels and infinite dimensional analysis diffusions and Sobolev type spaces on metric spaces quasi regular mappings and p Laplace operators heat kernel and spherical inversion on SL 2 C random walks and spectral geometry on crystal lattices isoperimetric and isocapacitary inequalities and generating function techniques for random walks on graphs This volume is suitable for graduate students and research mathematicians interested in random processes and analysis on manifolds *Nonlinear Potential Theory of Degenerate Elliptic Equations* Juha Heinonen,Tero Kipelainen,Olli Martio,2018-05-16 A self contained treatment appropriate for advanced undergraduate and graduate students this volume offers a detailed development of the necessary background for its survey of the nonlinear potential theory of superharmonic functions Starting with the theory of weighted Sobolev spaces the text advances to the theory of weighted variational capacity Succeeding chapters investigate solutions and supersolutions of equations with emphasis on refined Sobolev spaces variational integrals and harmonic functions Chapter 7 defines superharmonic functions via the comparison principle and chapters 8 through 14 form the core of the nonlinear potential theory of superharmonic functions Topics include balayage Perron s method barriers and resolutivity polar sets harmonic measure fine topology harmonic morphisms and quasiregular mappings The book concludes with explorations of axiomatic nonlinear potential theory and helpful appendixes **Stability Theorems in Geometry and Analysis** Yu.G. Reshetnyak,2013-04-09 This is one of the first monographs to deal with the metric theory of spatial mappings and incorporates results in the theory of quasi conformal quasi isometric and other mappings The main subject is the study of the stability problem in Liouville s theorem on conformal mappings in space which is representative of a number of problems on stability for transformation classes To enable this investigation a wide range of mathematical tools has been developed which incorporate the calculus of variation estimates for differential operators like Korn inequalities properties of functions with bounded mean oscillation etc Results obtained by others researching similar topics are mentioned and a survey is given of publications treating relevant questions or involving the technique proposed This volume will be of great value to graduate students and researchers interested in geometric function theory The Interaction of Analysis and Geometry Victor I. Burenkov,Tadeusz Iwaniec,Sergeĭ Konstantinovich Vodopʹiᴀnov,2007 Based on talks given at the International Conference on Analysis and Geometry in honor of the 75th birthday of Yurii Reshetnyak Novosibirsk 2004 this title includes topics such as geometry of spaces with bounded curvature

in the sense of Alexandrov quasiconformal mappings and mappings with bounded distortion and nonlinear potential theory

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

Handbook of Complex Analysis Reiner Kuhnau,2004-12-09 Geometric Function Theory is that part of Complex Analysis which covers the theory of conformal and quasiconformal mappings Beginning with the classical Riemann mapping theorem there is a lot of existence theorems for canonical conformal mappings On the other side there is an extensive theory of qualitative properties of conformal and quasiconformal mappings concerning mainly a prior estimates so called distortion theorems including the Bieberbach conjecture with the proof of the Branges Here a starting point was the classical Scharz lemma and then Koebe s distortion theorem There are several connections to mathematical physics because of the relations to potential theory in the plane The Handbook of Geometric Function Theory contains also an article about constructive methods and further a Bibliography including applications eg to electroxtatic problems heat conduction potential flows in the plane A collection of independent survey articles in the field of GeometricFunction Theory Existence theorems and qualitative properties of conformal and quasiconformal mappings A bibliography including many hints to applications in electrostatics heat conduction potential flows in the plane *Quasiregular Mappings* Seppo Rickman,1993-09-02 Quasiregular Mappings extend quasiconformal theory to the noninjective case They give a natural and beautiful generalization of the geometric aspects ofthe theory of analytic functions of one complex variable to Euclidean n space or more generally to Riemannian n manifolds This book is a self contained exposition of the subject A braod spectrum of results of both analytic and geometric character are presented and the methods vary accordingly The main tools are the variational integral method and the extremal length method both of which are thoroughly developed here Reshetnyak s basic theorem on discreteness and openness is used from the beginning but the proof by means of variational integrals is postponed until near the end Thus the method of extremal length is being used at an early stage and leads among other things to geometric proofs of Picard type theorems and a defect relation which are some of the high points of the present book *Proceedings of the Rolf Nevanlinna Symposium on Complex Analysis, Silivri, 1976* ,1978 **Potential Theory** Masanori Kishi,1992 The series is aimed specifically at publishing peer reviewed reviews and contributions presented at workshops and conferences Each volume is associated with a particular conference symposium or workshop These events cover various topics within pure and applied mathematics and provide up to date coverage of new developments methods and applications *Nonlinear Differential Forms* Tadeusz Iwaniec,1998 Annales Academiae Scientiarum Fennicae ,1991 **Revue roumaine de mathématiques pures et appliques** ,2003 Mathematica Scandinavica ,1994 Mathematical Reviews ,2003 Mathematical Reports

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