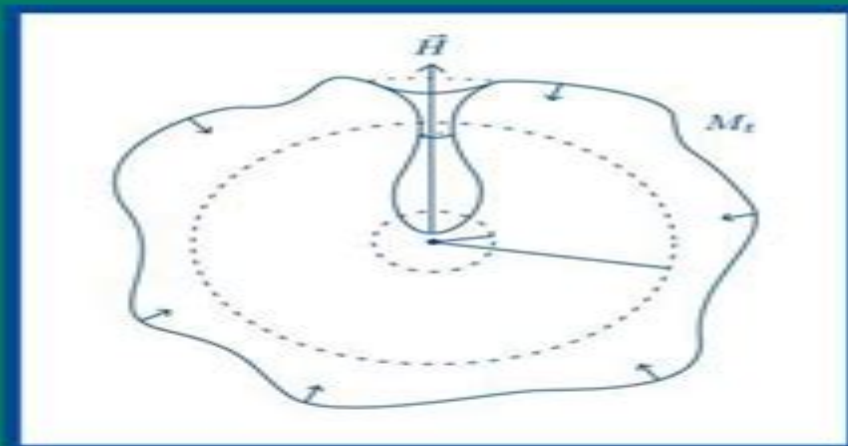


Klaus Ecker

Regularity Theory for Mean Curvature Flow



Regularity Theory For Mean Curvature Flow

**Hubert L. Bray, Greg Galloway, Rafe
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Minimal Surfaces: Integrable Systems and Visualisation Tim Hoffmann, Martin Kilian, Katrin Leschke, Francisco Martin, 2021-05-06 This book collects original peer reviewed contributions to the conferences organised by the international research network Minimal surfaces Integrable Systems and Visualization financed by the Leverhulme Trust The conferences took place in Cork Granada Munich and Leicester between 2016 and 2019 Within the theme of the network the presented articles cover a broad range of topics and explore exciting links between problems related to the mean curvature of surfaces in homogeneous 3 manifolds like minimal surfaces CMC surfaces and mean curvature flows integrable systems and visualisation Combining research and overview articles by prominent international researchers the book offers a valuable resource for both researchers and students who are interested in this research area

Neckpinch Dynamics for Asymmetric Surfaces Evolving by Mean Curvature Flow Zhou Gang, Dan Knopf, Israel Michael Siga, 2018-05-29 The authors study noncompact surfaces evolving by mean curvature flow mcf For an open set of initial data that are C^3 close to round but without assuming rotational symmetry or positive mean curvature the authors show that mcf solutions become singular in finite time by forming neckpinches and they obtain detailed asymptotics of that singularity formation The results show in a precise way that mcf solutions become asymptotically rotationally symmetric near a neckpinch singularity

Variational Problems in Riemannian Geometry Paul Baird, Ahmad El Soufi, Ali Fardoun, Rachid Regbaoui, 2012-12-06 This book collects invited contributions by specialists in the domain of elliptic partial differential equations and geometric flows There are introductory survey articles as well as papers presenting the latest research results Among the topics covered are blow up theory for second order elliptic equations

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Nonlinear Elliptic and Parabolic Problems Michel Chipot, 2005-10-18 The present volume is dedicated to celebrate the work of the renowned mathematician Herbert Amann who had a significant and decisive influence in shaping Nonlinear Analysis Most articles published in this book which consists of 32 articles in total written by highly distinguished researchers are in one way or another related to the scientific works of Herbert Amann The contributions cover a wide range of nonlinear elliptic and parabolic equations with applications to natural sciences and engineering Special topics are fluid dynamics reaction diffusion systems bifurcation theory maximal regularity evolution equations and the theory of function spaces

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book is an introduction to the subject of mean curvature flow of hypersurfaces with special emphasis on the analysis of singularities This flow occurs in the description of the evolution of numerous physical models where the energy is given by the area of the interfaces These notes provide a detailed discussion of the classical parametric approach mainly developed by R Hamilton and G Huisken They are well suited for a course at PhD PostDoc level and can be useful for any researcher interested in a solid introduction to the technical issues of the field All the proofs are carefully written often simplified and contain several comments Moreover the author revisited and organized a large amount of material scattered around in literature in the last 25 years

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Fuchsian Reduction Satyanad Kichenassamy,2007-09-14 This four part text beautifully interweaves theory and applications in Fuchsian Reduction Background results in weighted Sobolev and Holder spaces as well as Nash Moser implicit function theorem are provided Most chapters contain a problem section and notes with references to the literature This volume can be used as a text in graduate courses in PDEs and or Algebra or as a resource for researchers working with applications to Fuchsian Reduction The comprehensive approach features the inclusion of problems and bibliographic notes

Nonlinear Oscillations of Hamiltonian PDEs Massimiliano Berti,2007-10-01 Many partial differential equations PDEs that arise in physics can be viewed as infinite dimensional Hamiltonian systems This monograph presents recent existence results of nonlinear oscillations of Hamiltonian PDEs particularly of periodic solutions for completely resonant nonlinear wave equations The text serves as an introduction to research in this fascinating and rapidly growing field Graduate students and researchers interested in variational techniques and nonlinear analysis applied to Hamiltonian PDEs will find inspiration in the book

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