

Minimal Surfaces of Codimension One

Umberto Massari

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William K. Allard, Frederick J. Almgren



Minimal Surfaces Of Codimension One:

Minimal Surfaces of Codimension One U. Massari, M. Miranda, 2000-04-01 This book gives a unified presentation of different mathematical tools used to solve classical problems like Plateau's problem, Bernstein's problem, Dirichlet's problem for the Minimal Surface Equation and the Capillary problem. The fundamental idea is a quite elementary geometrical definition of codimension one surfaces. The isoperimetric property of the Euclidean balls together with the modern theory of partial differential equations are used to solve the 19th Hilbert problem. Also included is a modern mathematical treatment of capillary problems.

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Minimal Surfaces, Stratified Multivarifolds, and the Plateau Problem A. T. Fomenko, 1991-02-21 Plateau's problem is a scientific trend in modern mathematics that unites several different problems connected with the study of minimal surfaces. In its simplest version, Plateau's problem is concerned with finding a surface of least area that spans a given fixed one-dimensional contour in three-dimensional space. Perhaps the best known example of such surfaces is provided by soap films. From the mathematical point of view, such films are described as solutions of a second-order partial differential equation, so their behavior is quite complicated and has still not been thoroughly studied. Soap films or more generally interfaces between physical media in equilibrium arise in many applied problems in chemistry, physics, and also in nature. In applications, one finds not only two-dimensional but also multidimensional minimal surfaces that span fixed closed contours in some multidimensional Riemannian space. An exact mathematical statement of the problem of finding a surface of least area or volume requires the formulation of definitions of such fundamental concepts as a surface, its boundary, minimality of a surface, and so on. It turns out that there are several natural definitions of these concepts which permit the study of minimal surfaces by different and complementary methods. In the framework of this comparatively small book, it would be almost impossible to cover all aspects of the modern problem of Plateau, to which a vast literature has been devoted. However, this book makes a unique contribution to this literature. For the authors' guiding principle was to present the material with a maximum of clarity and a minimum of formalization. Chapter 1 contains historical background on Plateau's problem, referring to the period preceding the 1930s and a description of its connections with the natural sciences. This part is intended for a very wide circle of readers and is accessible, for example, to first-year graduate students. The next part of the book, comprising Chapters 2-5, gives a fairly complete survey of various modern trends in Plateau's problem. This section is accessible to second and third-year students specializing in physics and

mathematics The remaining chapters present a detailed exposition of one of these trends the homotopic version of Plateau's problem in terms of stratified multivarifolds and the Plateau problem in homogeneous symplectic spaces This last part is intended for specialists interested in the modern theory of minimal surfaces and can be used for special courses a command of the concepts of functional analysis is assumed

A Survey of Minimal Surfaces Robert Osserman, 2013-12-10 Newly updated accessible study covers parametric and non parametric surfaces isothermal parameters Bernstein's theorem much more including such recent developments as new work on Plateau's problem and on isoperimetric inequalities Clear comprehensive examination provides profound insights into crucial area of pure mathematics 1986 edition Index

Cartesian Currents in the Calculus of Variations I Mariano Giaquinta, Giuseppe Modica, Jiri Soucek, 1998-08-19 This monograph in two volumes deals with non scalar variational problems arising in geometry as harmonic mappings between Riemannian manifolds and minimal graphs and in physics as stable equilibrium configurations in nonlinear elasticity or for liquid crystals The presentation is selfcontained and accessible to non specialists Topics are treated as far as possible in an elementary way illustrating results with simple examples in principle chapters and even sections are readable independently of the general context so that parts can be easily used for graduate courses Open questions are often mentioned and the final section of each chapter discusses references to the literature and sometimes supplementary results Finally a detailed Table of Contents and an extensive Index are of help to consult this monograph

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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

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Recent Trends in Lorentzian Geometry Miguel Sánchez, Miguel Ortega, Alfonso Romero, 2012-11-06 Traditionally Lorentzian geometry has been used as a necessary tool to understand general relativity as well as to explore new genuine geometric behaviors far from classical Riemannian techniques Recent progress has attracted a renewed interest in this theory for many researchers long standing global open

problems have been solved outstanding Lorentzian spaces and groups have been classified new applications to mathematical relativity and high energy physics have been found and further connections with other geometries have been developed Samples of these fresh trends are presented in this volume based on contributions from the VI International Meeting on Lorentzian Geometry held at the University of Granada Spain in September 2011 Topics such as geodesics maximal trapped and constant mean curvature submanifolds classifications of manifolds with relevant symmetries relations between Lorentzian and Finslerian geometries and applications to mathematical physics are included This book will be suitable for a broad audience of differential geometers mathematical physicists and relativists and researchers in the field **Differential**

Geometry: Partial Differential Equations on Manifolds Robert Everist Greene, Shing-Tung Yau, 1993 The first of three parts comprising Volume 54 the proceedings of the Summer Research Institute on Differential Geometry held at the University of California Los Angeles July 1990 ISBN for the set is 0 8218 1493 1 Part 1 begins with a problem list by S T Yau successor to his 1980 list Sem **Analysis and Geometry of Metric Measure Spaces** Galia Devora Dafni, Robert John McCann, Alina Stancu, 2013 Contains lecture notes from most of the courses presented at the 50th anniversary edition of the Seminaire de Mathematiques Superieure in Montreal This 2011 summer school was devoted to the analysis and geometry of metric measure spaces and featured much interplay between this subject and the emergent topic of optimal transportation

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temperature or the number of pure Gibbs states at nonzero temperature A recurring theme is that these questions are connected to interesting issues concerning percolation and related models of geometric combinatorial probability One question treated at length concerns the low temperature behavior of short range spin glasses whether and in what sense Parisi's analysis of the meanfield or infinite range model is relevant Closely related is the more general conceptual issue of how to approach the thermodynamic i.e infinite volume limit in systems which may have many complex competing states This issue has been addressed in recent joint work by the author and Dan Stein and the book provides a mathematically coherent presentation of their approach Tensor and Vector Analysis A.T. Fomenko,V.V. Trofimov,O V Manturov,1998-11-26

Reflecting the significant contributions of Russian mathematicians to the field this book contains a selection of papers on tensor and vector analysis It is divided into three parts covering Hamiltonian systems Riemannian geometry and calculus of variations and topology The range of applications of these topics is very broad as many modern geometrical problems recur across a wide range of fields including mechanics and physics as well as mathematics Many of the approaches to problems presented in this volume will be novel to the Western reader although questions are of global interest The main achievements of the Russian school are placed in the context of the development of each individual subject Geometry from the Pacific

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Cone to be Area-Minimizing Gary Reid Lawlor,1991 One of the fundamental objects of study in geometric measure theory is an area minimizing surface A compact k dimensional surface with boundary is called area minimizing if no other surface with the same boundary has less surface area An area minimizing surface can have singularities The main purpose of this paper is to investigate some of the shapes that such singularities can have A key concept in this study is that of an area minimizing cone We present a general method for proving that a cone with an isolated singularity is area minimizing The calculation involves the curvature second fundamental form and a sort of embedding radius of the normal bundle to the cone We can also prove that certain cones are not area minimizing Using this method we complete the classification of minimizing cones over products of spheres We also give other examples including the first known unorientable minimizing cones The method also lends itself to perturbation arguments We show that certain surfaces are area minimizing in a small

neighborhood of an isolated singularity **Encyclopaedia of Mathematics (set)** Michiel Hazewinkel, 1994-02-28 The Encyclopaedia of Mathematics is the most up to date authoritative and comprehensive English language work of reference in mathematics which exists today With over 7 000 articles from A integral to Zygmund Class of Functions supplemented with a wealth of complementary information and an index volume providing thorough cross referencing of entries of related interest the Encyclopaedia of Mathematics offers an immediate source of reference to mathematical definitions concepts explanations surveys examples terminology and methods The depth and breadth of content and the straightforward careful presentation of the information with the emphasis on accessibility makes the Encyclopaedia of Mathematics an immensely useful tool for all mathematicians and other scientists who use or are confronted by mathematics in their work The Encyclopaedia of Mathematics provides without doubt a reference source of mathematical knowledge which is unsurpassed in value and usefulness It can be highly recommended for use in libraries of universities research institutes colleges and even schools

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