

**Holomorphic Curves in
Symplectic Geometry:
117 (Progress in
Mathematics (Birkhauser
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Audin, Michele

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Holomorphic Curves In Symplectic Geometry 117
Progress In Mathematics Birkhauser Boston

Andrew McInerney



Holomorphic Curves In Symplectic Geometry 117 Progress In Mathematics Birkhauser Boston:

Holomorphic Curves in Symplectic Geometry Michele Audin, Jacques Lafontaine, 2012-12-06 This book is devoted to pseudo holomorphic curve methods in symplectic geometry It contains an introduction to symplectic geometry and relevant techniques of Riemannian geometry proofs of Gromov's compactness theorem an investigation of local properties of holomorphic curves including positivity of intersections and applications to Lagrangian embeddings problems The chapters are based on a series of lectures given previously by the authors M Audin A Banyaga P Gauduchon F Labourie J Lafontaine F Lalonde Gang Liu D McDuff M P Muller P Pansu L Polterovich J C Sikorav In an attempt to make this book accessible also to graduate students the authors provide the necessary examples and techniques needed to understand the applications of the theory The exposition is essentially self contained and includes numerous exercises

Gromov's Compactness Theorem for Pseudo-holomorphic Curves Christoph Hummel, 2012-12-06 Mikhail Gromov introduced pseudo holomorphic curves into symplectic geometry in 1985 Since then pseudo holomorphic curves have taken on great importance in many fields The aim of this book is to present the original proof of Gromov's compactness theorem for pseudo holomorphic curves in detail Local properties of pseudo holomorphic curves are investigated and proved from a geometric viewpoint Properties of particular interest are isoperimetric inequalities a monotonicity formula gradient bounds and the removal of singularities A special chapter is devoted to relevant features of hyperbolic surfaces where pairs of pants decomposition and thickthin decomposition are described The book is essentially self contained and should also be accessible to students with a basic knowledge of differentiable manifolds and covering spaces

First Steps in Differential Geometry Andrew McInerney, 2013-07-09 Differential geometry arguably offers the smoothest transition from the standard university mathematics sequence of the first four semesters in calculus linear algebra and differential equations to the higher levels of abstraction and proof encountered at the upper division by mathematics majors Today it is possible to describe differential geometry as the study of structures on the tangent space and this text develops this point of view This book unlike other introductory texts in differential geometry develops the architecture necessary to introduce symplectic and contact geometry alongside its Riemannian cousin The main goal of this book is to bring the undergraduate student who already has a solid foundation in the standard mathematics curriculum into contact with the beauty of higher mathematics In particular the presentation here emphasizes the consequences of a definition and the careful use of examples and constructions in order to explore those consequences

Singularity Theory Denis Chiriac, 2007 The Singularity School and Conference took place in Luminy Marseille from January 24th to February 25th 2005 More than 180 mathematicians from over 30 countries converged to discuss recent developments in singularity theory The volume contains the elementary and advanced courses conducted by singularities specialists during the conference general lectures on singularity theory and lectures on applications of the theory to various domains The subjects range from geometry and topology of singularities through real

and complex singularities to applications of singularities

Minimal Surfaces from a Complex Analytic Viewpoint Antonio Alarcón, Franc Forstnerič, Francisco J. López, 2021-03-10 This monograph offers the first systematic treatment of the theory of minimal surfaces in Euclidean spaces by complex analytic methods many of which have been developed in recent decades as part of the theory of Oka manifolds the h principle in complex analysis It places particular emphasis on the study of the global theory of minimal surfaces with a given complex structure Advanced methods of holomorphic approximation interpolation and homotopy classification of manifold valued maps along with elements of convex integration theory are implemented for the first time in the theory of minimal surfaces The text also presents newly developed methods for constructing minimal surfaces in minimally convex domains of \mathbb{R}^n based on the Riemann Hilbert boundary value problem adapted to minimal surfaces and holomorphic null curves These methods also provide major advances in the classical Calabi Yau problem yielding in particular minimal surfaces with the conformal structure of any given bordered Riemann surface Offering new directions in the field and several challenging open problems the primary audience of the book are researchers including postdocs and PhD students in differential geometry and complex analysis Although not primarily intended as a textbook two introductory chapters surveying background material and the classical theory of minimal surfaces also make it suitable for preparing Masters or PhD level courses

Convex Integration Theory David Spring, 1998 This book provides a comprehensive study of convex integration theory in immersion theoretic topology Convex integration theory developed originally by M Gromov provides general topological methods for solving the h principle for a wide variety of problems in differential geometry and topology with applications also to PDE theory and to optimal control theory Though topological in nature the theory is based on a precise analytical approximation result for higher order derivatives of functions proved by M Gromov This book is the first to present an exacting record and exposition of all of the basic concepts and technical results of convex integration theory in higher order jet spaces including the theory of iterated convex hull extensions and the theory of relative h principles The book should prove useful to graduate students and to researchers in topology PDE theory and optimal control theory who wish to understand the h principle and how it can be applied to solve problems in their respective disciplines

First European Congress of Mathematics Anthony Joseph, Fulbert Mignot, Francois Murat, Bernard Prum, Rudolf Rentschler, 2012-12-06 Table of contents Plenary Lectures V I Arnold The Vassiliev Theory of Discriminants and Knots L Babai Transparent Proofs and Limits to Approximation C De Concini Poisson Algebraic Groups and Representations of Quantum Groups at Roots of 1 S K Donaldson Gauge Theory and Four Manifold Topology W Mller Spectral Theory and Geometry D Mumford Pattern Theory A Unifying Perspective A S Szutman Brownian Motion and Obstacles M Vergne Geometric Quantization and Equivariant Cohomology Parallel Lectures Z Adamowicz The Power of Exponentiation in Arithmetic A Björner Subspace Arrangements B Bojanov Optimal Recovery of Functions and Integrals J M Bony Existence globale et diffusion pour les modèles discrets R E Borcherds Sporadic Groups and String Theory J Bourgain A Harmonic

Analysis Approach to Problems in Nonlinear Partial Differential Equations F Catanese Some Old and New Results on Algebraic Surfaces Ch Deninger Evidence for a Cohomological Approach to Analytic Number Theory S Dostoglou and D A Salamon
 Cauchy Riemann Operators Self Duality and the Spectral Flow **European Congress of Mathematics** Antal
 Balog, Domokos Szasz, András Recski, Gyula O.H. Katona, 2012-12-06 This is the second volume of the proceedings of the second European Congress of Mathematics Volume I presents the speeches delivered at the Congress the list of lectures and short summaries of the achievements of the prize winners Together with volume II it contains a collection of contributions by the invited lecturers Finally volume II also presents reports on some of the Round Table discussions This two volume set thus gives an overview of the state of the art in many fields of mathematics and is therefore of interest to every professional mathematician Contributors Vol I N Alon L Ambrosio K Astala R Benedetti Ch Bessenrodt F Bethuel P Björstad E Bolthausen J Bricmont A Kupiainen D Burago L Caporaso U Dierkes I Dynnikov L H Eliasson W T Gowers H Hedenmalm A Huber J Kaczorowski J Kollár D O Kramkov A N Shiryaev C Lescop R M Rost Vol II J Matousek D McDuff A S Merkurjev V Milman St M
 ller T Nowicki E Olivieri E Scoppola V P Platonov J P Schiel L Polterovich L Pyber N Simányi J P Solovej A Stipsicz G Tardos J P Tignol A P Veselov E Zuazua Sub-Riemannian Geometry Andre Bellaïche, Jean-Jaques Risler, 2012-12-06 Sub Riemannian geometry also known as Carnot geometry in France and non holonomic Riemannian geometry in Russia has been a full research domain for fifteen years with motivations and ramifications in several parts of pure and applied mathematics namely control theory classical mechanics Riemannian geometry of which sub Riemannian geometry constitutes a natural generalization and where sub Riemannian metrics may appear as limit cases diffusion on manifolds analysis of hypoelliptic operators Cauchy Riemann or CR geometry Although links between these domains had been foreseen by many authors in the past it is only in recent years that sub Riemannian geometry has been recognized as a possible common framework for all these topics This book provides an introduction to sub Riemannian geometry and presents the state of the art and open problems in the field It consists of five coherent and original articles by the leading specialists Andr Bellache The tangent space in sub Riemannian geometry Mikhael Gromov Carnot Carathodory spaces seen from within Richard Montgomery Survey of singular geodesics Hector J Sussmann A cornucopia of four dimensional abnormal sub Riemannian minimizers Jean Michel Coron Stabilization of controllable systems *Geometry of Subanalytic and Semialgebraic Sets* Masahiro Shiota, 2012-12-06 Real analytic sets in Euclidean space The sets defined locally at each point of Euclidean space by the vanishing of an analytic function were first investigated in the 1950 s by H Cartan Car H Whitney WI 3 F Bruhat W B and others Their approach was to derive information about real analytic sets from properties of their complexifications After some basic geometrical and topological facts were established however the study of real analytic sets stagnated This contrasted the rapid development of complex analytic geometry which followed the groundbreaking work of the early 1950 s Certain pathologies in the real case contributed to this failure to progress For example the closure of or the connected

components of a constructible set. Let L be a locally finite union of differences of real analytic sets; need not be constructible. e.g. \mathbb{R}^3 and $\{x^2 + y^2 = z^2\} \subset \mathbb{R}^3$ respectively. Responding to this in the 1960s, R. Thom, Th. S. Łojasiewicz, L. I. 2 and others undertook the study of a larger class of sets: the semianalytic sets, which are the sets defined locally at each point of Euclidean space by a finite number of analytic function equalities and inequalities. They established that semianalytic sets admit Whitney stratifications and triangulations and using these tools they clarified the local topological structure of these sets. For example, they showed that the closure and the connected components of a semianalytic set are semianalytic. The Complex WKB Method for Nonlinear Equations I. Victor P. Maslov, 1994-08-01. This book deals with asymptotic solutions of linear and nonlinear equations which decay as $h \rightarrow 0$ outside a neighborhood of certain points, curves and surfaces. Such solutions are almost everywhere well approximated by the functions $c(x) \exp(iS(x)/h) \in \mathbb{C}^1(\mathbb{R}^3)$ where $S(x)$ is complex and $\text{Im} S(x) \geq 0$. When the phase $S(x)$ is real, $\text{Im} S(x) = 0$, the method for obtaining asymptotics of this type is known in quantum mechanics as the WKB method. We preserve this terminology in the case $\text{Im} S(x) = 0$ and develop the method for a wide class of problems in mathematical physics. Asymptotics of this type were constructed recently for many linear problems of mathematical physics; certain specific formulas were obtained by different methods. V. M. Babich, 5-7, V. P. Lazutkin, 76, A. A. Sokolov, 1, M. Ter-nov, 113, J. Schwinger, 107, 108, E. J. Heller, 53, G. A. Hagedorn, 50, 51, V. N. Bayer, V. M. Katkov, 21, N. A. Chernikov, 35 and others. However, a general Hamiltonian formalism for obtaining asymptotics of this type is clearly required; this state of affairs is expressed both in recent mathematical and physical literature. For example, the editors of the collected volume 106 write in its preface: "One can hope that in the near future a computational procedure for fields with complex phase similar to the usual one for fields with real phase will be developed." **Two-Dimensional Conformal Geometry and Vertex Operator Algebras** Yi-Zhi Huang, 2012-12-06. The theory of vertex operator algebras and their representations has been showing its power in the solution of concrete mathematical problems and in the understanding of conceptual but subtle mathematical and physical structures of conformal field theories. Much of the recent progress has deep connections with complex analysis and conformal geometry. Future developments, especially constructions and studies of higher genus theories, will need a solid geometric theory of vertex operator algebras. Back in 1986, Manin already observed in *Man* that the quantum theory of superstrings existed in some sense in two entirely different mathematical fields. Under canonical quantization, this theory appeared to a mathematician as the representation theories of the Heisenberg, Virasoro and affine Kac-Moody algebras and their superextensions. Quantization with the help of the Polyakov path integral led on the other hand to the analytic theory of algebraic supercurves and their moduli spaces, to invariants of the type of the analytic curvature and so on. He pointed out further that establishing direct mathematical connections between these two forms of a single theory was a big and important problem. On the one hand, the theory of vertex operator algebras and their representations unifies and considerably extends the representation theories of the Heisenberg, Virasoro and Kac-Moody algebras and their

superextensions **Topics in Singularity Theory** Alekseĭ Nikolaevich Khovanskii, 1997 The Moduli Space of Curves Robert H. Dijkgraaf, Carel Faber, Gerard B.M. van der Geer, 2012-12-06 This generalization of geometry is bound to have wide spread repercussions for mathematics as well as physics The unearthing of it will entail a new golden age in the interaction of mathematics and physics E Witten 1986 The idea that the moduli space M_g of curves of fixed genus g that is the algebraic variety that parametrizes all curves of genus g is an intriguing object in its own right seems to have come slowly Although the parameters or moduli of curves surface in Riemann's famous memoir on abelian functions from 1857 and in work of Hurwitz and later were considered by the geometers of the Italian school for a long time they attracted attention only in the special case $g=1$ where they were studied in the framework of the theory of modular functions The work of Grothendieck who in the early sixties pointed the way towards the right approach and the subsequent construction in 1965 of the moduli space M_g by Mumford were the first foundational work to be followed by the construction of a compactification M_g by Deligne and Mumford in 1969 The theorem of Harris and Mumford saying that for g sufficiently large the space M_g is of general type was the first big insight in its structure **Generalized Etale Cohomology Theories** J.F. Jardine, 1997-02-18 A generalized etale cohomology theory is a theory which is represented by a presheaf of spectra on an etale site for an algebraic variety in analogy with the way an ordinary spectrum represents a cohomology theory for spaces Examples include etale cohomology and etale K theory This book gives new and complete proofs of both Thomason's descent theorem for Bott periodic K theory and the Nisnevich descent theorem In doing so it exposes most of the major ideas of the homotopy theory of presheaves of spectra and generalized etale homology theories in particular The treatment includes for the purpose of adequately dealing with cup product structures a development of stable homotopy theory for n fold spectra which is then promoted to the level of presheaves of n fold spectra This book should be of interest to all researchers working in fields related to algebraic K theory The techniques presented here are essentially combinatorial and hence algebraic An extensive background in traditional stable homotopy theory is not assumed **Geometry of Moduli** Jan Arthur Christoffersen, Kristian Ranestad, 2018-11-24 The proceedings from the Abel Symposium on Geometry of Moduli held at Svinøya Rorbuer Svolvær in Lofoten in August 2017 present both survey and research articles on the recent surge of developments in understanding moduli problems in algebraic geometry Written by many of the main contributors to this evolving subject the book provides a comprehensive collection of new methods and the various directions in which moduli theory is advancing These include the geometry of moduli spaces non reductive geometric invariant theory birational geometry enumerative geometry hyperkähler geometry syzygies of curves and Brill Noether theory and stability conditions Moduli theory is ubiquitous in algebraic geometry and this is reflected in the list of moduli spaces addressed in this volume sheaves on varieties symmetric tensors abelian differentials log Calabi Yau varieties points on schemes rational varieties curves abelian varieties and hyperkähler manifolds **Aspects of Boundary Problems in Analysis and Geometry** Juan Gil, Thomas Krainer, Ingo Witt, 2012-12-06

Boundary problems constitute an essential field of common mathematical interest. The intention of this volume is to highlight several analytic and geometric aspects of boundary problems with special emphasis on their interplay. It includes surveys on classical topics presented from a modern perspective as well as reports on current research. The collection splits into two related groups: analysis and geometry of geometric operators and their index theory; elliptic theory of boundary value problems and the Shapiro-Lopatinsky condition.

Bulletin de la Société mathématique de France, 2006 Bulletin de la Société Des Sciences Et Des Lettres de Łódź, 2002 **Seminari di geometria**, 2004

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