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A Series of Comprehensive Studies in Mathematics

Thierry Aubin

**Nonlinear Analysis
on Manifolds.
Monge-Ampère
Equations**



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Nonlinear Analysis On Manifolds Mongeampere Equations

Pierre Lelong, Lawrence Gruman



Nonlinear Analysis On Manifolds Monge-Ampère Equations:

Nonlinear Analysis on Manifolds. Monge-Ampère Equations Thierry Aubin, 2012-12-06 This volume is intended to allow mathematicians and physicists especially analysts to learn about nonlinear problems which arise in Riemannian Geometry Analysis on Riemannian manifolds is a field currently undergoing great development More and more analysis proves to be a very powerful means for solving geometrical problems Conversely geometry may help us to solve certain problems in analysis There are several reasons why the topic is difficult and interesting It is very large and almost unexplored On the other hand geometric problems often lead to limiting cases of known problems in analysis sometimes there is even more than one approach and the already existing theoretical studies are inadequate to solve them Each problem has its own particular difficulties Nevertheless there exist some standard methods which are useful and which we must know to apply them One should not forget that our problems are motivated by geometry and that a geometrical argument may simplify the problem under investigation Examples of this kind are still too rare This work is neither a systematic study of a mathematical field nor the presentation of a lot of theoretical knowledge On the contrary I do my best to limit the text to the essential knowledge I define as few concepts as possible and give only basic theorems which are useful for our topic But I hope that the reader will find this sufficient to solve other geometrical problems by analysis

Nonlinear Analysis on Manifolds. Monge-Ampère Equations Thierry Aubin, 1982

Sheaves on Manifolds Masaki Kashiwara, Pierre Schapira, 2002-05-01 Sheaf Theory is modern active field of mathematics at the intersection of algebraic topology algebraic geometry and partial differential equations This volume offers a comprehensive and self contained treatment of Sheaf Theory from the basis up with emphasis on the microlocal point of view From the reviews Clearly and precisely written and contains many interesting ideas it describes a whole largely new branch of mathematics Bulletin of the L M S

Some Nonlinear Problems in Riemannian Geometry Thierry Aubin, 2013-03-09 During the last few years the field of nonlinear problems has undergone great development This book consisting of the updated Grundlehren volume 252 by the author and of a newly written part deals with some important geometric problems that are of interest to many mathematicians and scientists but have only recently been partially solved Each problem is explained up to date results are given and proofs are presented Thus the reader is given access for each specific problem to its present status of solution as well as to the most up to date methods for approaching it The main objective of the book is to explain some methods and new techniques and to apply them It deals with such important subjects as variational methods the continuity method parabolic equations on fiber

The Complex Monge-Ampère Equation and Pluripotential Theory Sławomir Kołodziej, 2005 We collect here results on the existence and stability of weak solutions of complex Monge Ampère equation proved by applying pluripotential theory methods and obtained in past three decades First we set the stage introducing basic concepts and theorems of pluripotential theory Then the Dirichlet problem for the complex Monge Ampère equation is studied The main goal is to give possibly detailed

description of the nonnegative Borel measures which on the right hand side of the equation give rise to plurisubharmonic solutions satisfying additional requirements such as continuity boundedness or some weaker ones In the last part the methods of pluripotential theory are implemented to prove the existence and stability of weak solutions of the complex Monge Ampere equation on compact Kahler manifolds This is a generalization of the Calabi Yau theorem **Complex**

Abelian Varieties Christina Birkenhake, Herbert Lange, 2013-03-14 This book explores the theory of abelian varieties over the field of complex numbers explaining both classic and recent results in modern language The second edition adds five chapters on recent results including automorphisms and vector bundles on abelian varieties algebraic cycles and the Hodge conjecture far more readable than most it is also much more complete Olivier Debarre in Mathematical Reviews 1994

Tauberian Theory Jacob Korevaar, 2013-03-09 Tauberian theory compares summability methods for series and integrals helps to decide when there is convergence and provides asymptotic and remainder estimates The author shows the development of the theory from the beginning and his expert commentary evokes the excitement surrounding the early results He shows the fascination of the difficult Hardy Littlewood theorems and of an unexpected simple proof and extolls Wiener's breakthrough based on Fourier theory There are the spectacular high indices theorems and Karamata's regular variation which permeates probability theory The author presents Gelfand's elegant algebraic treatment of Wiener theory and his own distributional approach There is also a new unified theory for Borel and circle methods The text describes many Tauberian ways to the prime number theorem A large bibliography and a substantial index round out the book

Cohomology of Finite Groups Alejandro Adem, R. James Milgram, 2013-03-14 Some Historical Background This book deals with the cohomology of groups particularly finite ones Historically the subject has been one of significant interaction between algebra and topology and has directly led to the creation of such important areas of mathematics as homological algebra and algebraic K theory It arose primarily in the 1920's and 1930's independently in number theory and topology In topology the main focus was on the work of H Hopf but B Eckmann S Eilenberg and S MacLane among others made significant contributions The main thrust of the early work here was to try to understand the meanings of the low dimensional homology groups of a space X For example if the universal cover of X was three connected it was known that $H_2(X, A)$ depends only on the fundamental group of X Group cohomology initially appeared to explain this dependence In number theory group cohomology arose as a natural device for describing the main theorems of class field theory and in particular for describing and analyzing the Brauer group of a field It also arose naturally in the study of group extensions N

Cartesian Currents in the Calculus of Variations II 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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Stochastic Analysis Paul Malliavin, 2015-06-12 This book accounts in 5 independent parts recent main developments of Stochastic Analysis Gross Stroock Sobolev space over a Gaussian probability space quasi sure analysis anticipate stochastic integrals as divergence operators principle of transfer from ordinary differential equations to stochastic differential equations Malliavin calculus and elliptic estimates stochastic Analysis in infinite dimension

Riemann-Roch Algebra William Fulton, Serge Lang, 2013-03-14 In various contexts of topology algebraic geometry and algebra e g group representations one meets the following situation One has two contravariant functors K and A from a certain category to the category of rings and a natural transformation $p: K \rightarrow A$ of contravariant functors The Chern character being the central example we call the homomorphisms $p_X: K(X) \rightarrow A(X)$ characters Given $f: X \rightarrow Y$ we denote the pull back homomorphisms by f^* and $f_A: A(Y) \rightarrow A(X)$ As functors to abelian groups K and A may also be covariant with push forward homomorphisms and $f_A: A(X) \rightarrow A(Y)$ Usually these maps do not commute with the character but there is an element $r_f \in A(X)$ such that the following diagram is commutative

$$\begin{array}{ccc}
 K(X) & \xrightarrow{p_X} & A(X) \\
 f_K^* \downarrow & & \downarrow f_A \\
 K(Y) & \xrightarrow{p_Y} & A(Y)
 \end{array}$$
 The map in the top line is p_X multiplied by r_f When such commutativity holds we say that Riemann-Roch holds for f This type of formulation was first given by Grothendieck extending the work of Hirzebruch to such a relative functorial setting Since then several other theorems of this Riemann-Roch type have appeared Underlying most of these there is a basic structure having to do only with elementary algebra independent of the geometry One purpose of this monograph is to describe this algebra independently of any context so that it can serve axiomatically as the need arises

Entire Functions of Several Complex Variables Pierre Lelong, Lawrence Gruman, 2012-12-06 Entire functions of several complex variables constitute an important and original chapter in complex analysis The study is often motivated by certain applications to specific problems in other areas of mathematics partial differential equations via the Fourier Laplace transformation and convolution operators analytic number

theory and problems of transcendence or approximation theory just to name a few. What is important for these applications is to find solutions which satisfy certain growth conditions. The specific problem defines inherently a growth scale and one seeks a solution of the problem which satisfies certain growth conditions on this scale and sometimes solutions of minimal asymptotic growth or optimal solutions in some sense. For one complex variable the study of solutions with growth conditions forms the core of the classical theory of entire functions and historically the relationship between the number of zeros of an entire function $f(z)$ of one complex variable and the growth of $|f|$ or equivalently $\log |f|$ was the first example of a systematic study of growth conditions in a general setting. Problems with growth conditions on the solutions demand much more precise information than existence theorems. The correspondence between two scales of growth can be interpreted often as a correspondence between families of bounded sets in certain Frechet spaces. However for applications it is of utmost importance to develop precise and explicit representations of the solutions.

Entropy, Large Deviations, and Statistical Mechanics Richard.S. Ellis, 2012-12-06 This book has two main topics large deviations and equilibrium statistical mechanics. I hope to convince the reader that these topics have many points of contact and that in being treated together they enrich each other. Entropy in its various guises is their common core. The large deviation theory which is developed in this book focuses upon convergence properties of certain stochastic systems. An elementary example is the weak law of large numbers. For each positive ϵ $P(|S_n| \geq \epsilon n) \rightarrow 0$ as $n \rightarrow \infty$ where S_n is the n th partial sum of independent identically distributed random variables with zero mean. Large deviation theory shows that if the random variables are exponentially bounded then the probabilities converge to zero exponentially fast as $n \rightarrow \infty$. The exponential decay allows one to prove the stronger property of almost sure convergence $S_n/n \rightarrow 0$ a.s. This example will be generalized extensively in the book. We will treat a large class of stochastic systems which involve both independent and dependent random variables and which have the following features: probabilities converge to zero exponentially fast as the size of the system increases; the exponential decay leads to strong convergence properties of the system. The most fascinating aspect of the theory is that the exponential decay rates are computable in terms of entropy functions. This identification between entropy and decay rates of large deviation probabilities enhances the theory significantly.

Elliptic Functions Komaravolu Chandrasekharan, 2012-12-06 This book has grown out of a course of lectures on elliptic functions given in German at the Swiss Federal Institute of Technology Zurich during the summer semester of 1982. Its aim is to give some idea of the theory of elliptic functions and of its close connexion with theta functions and modular functions and to show how it provides an analytic approach to the solution of some classical problems in the theory of numbers. It comprises eleven chapters. The first seven are function theoretic and the next four concern arithmetical applications. There are Notes at the end of every chapter which contain references to the literature, comments on the text and on the ramifications old and new of the problems dealt with, some of them extending into cognate fields. The treatment is self contained and makes no special demand on the reader's knowledge.

beyond the elements of complex analysis in one variable and of group theory **Cohomology of Number Fields** Jürgen Neukirch, Alexander Schmidt, Kay Wingberg, 2008-02-18 This second edition is a corrected and extended version of the first It is a textbook for students as well as a reference book for the working mathematician on cohomological topics in number theory In all it is a virtually complete treatment of a vast array of central topics in algebraic number theory New material is introduced here on duality theorems for unramified and tamely ramified extensions as well as a careful analysis of 2 extensions of real number fields Function Spaces and Potential Theory David R. Adams, Lars I. Hedberg, 2012-12-06 Function spaces especially those spaces that have become known as Sobolev spaces and their natural extensions are now a central concept in analysis In particular they play a decisive role in the modern theory of partial differential equations PDE Potential theory which grew out of the theory of the electrostatic or gravitational potential the Laplace equation the Dirichlet problem etc had a fundamental role in the development of functional analysis and the theory of Hilbert space Later potential theory was strongly influenced by functional analysis More recently ideas from potential theory have enriched the theory of those more general function spaces that appear naturally in the study of nonlinear partial differential equations This book is motivated by the latter development The connection between potential theory and the theory of Hilbert spaces can be traced back to C F Gauss 181 who proved with modern rigor supplied almost a century later by O Frostman 158 the existence of equilibrium potentials by minimizing a quadratic integral the energy This theme is pervasive in the work of such mathematicians as D Hilbert Ch J de La Vallée Poussin M Riesz O Frostman A Beurling and the connection was made particularly clear in the work of H Cartan 97 in the 1940 s In the thesis of J Deny 119 and in the subsequent work of J Deny and J L **Perfect Lattices in Euclidean Spaces** Jacques Martinet, 2013-03-09 Lattices are discrete subgroups of maximal rank in a Euclidean space To each such geometrical object we can attach a canonical sphere packing which assuming some regularity has a density The question of estimating the highest possible density of a sphere packing in a given dimension is a fascinating and difficult problem the answer is known only up to dimension 3 This book thus discusses a beautiful and central problem in mathematics which involves geometry number theory coding theory and group theory centering on the study of extreme lattices i e those on which the density attains a local maximum and on the so called perfection property Written by a leader in the field it is closely related to though disjoint in content from the classic book by J H Conway and N J A Sloane Sphere Packings Lattices and Groups published in the same series as vol 290 Every chapter except the first and the last contains numerous exercises For simplicity those chapters involving heavy computational methods contain only few exercises It includes appendices on Semi Simple Algebras and Quaternions and Strongly Perfect Lattices Algebraic Number Theory Jürgen Neukirch, 2013-03-14 From the review The present book has as its aim to resolve a discrepancy in the textbook literature and to provide a comprehensive introduction to algebraic number theory which is largely based on the modern unifying conception of one dimensional arithmetic algebraic geometry Despite this exacting program the book remains an

introduction to algebraic number theory for the beginner The author discusses the classical concepts from the viewpoint of Arakelov theory The treatment of class field theory is particularly rich in illustrating complements hints for further study and concrete examples The concluding chapter VII on zeta functions and L series is another outstanding advantage of the present textbook The book is without any doubt the most up to date systematic and theoretically comprehensive textbook on algebraic number field theory available W Kleinert in Zentralblatt f r Mathematik 1992

Metric Spaces of Non-Positive Curvature Martin R. Bridson, André Häfliger, 2013-03-09 The purpose of this book is to describe the global properties of complete simply connected spaces that are non positively curved in the sense of A D Alexandrov and to examine the structure of groups that act properly on such spaces by isometries Thus the central objects of study are metric spaces in which every pair of points can be joined by an arc isometric to a compact interval of the real line and in which every triangle satisfies the CAT 0 inequality This inequality encapsulates the concept of non positive curvature in Riemannian geometry and allows one to reflect the same concept faithfully in a much wider setting that of geodesic metric spaces Because the CAT 0 condition captures the essence of non positive curvature so well spaces that satisfy this condition display many of the elegant features inherent in the geometry of non positively curved manifolds There is therefore a great deal to be said about the global structure of CAT 0 spaces and also about the structure of groups that act on them by isometries such is the theme of this book 1 The origins of our study lie in the fundamental work of A D Alexandrov

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