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Felix Schlenk

Embedding Problems in Symplectic Geometry



Embedding Problems In Symplectic Geometry

Ivanka Stamova



Embedding Problems In Symplectic Geometry:

Embedding Problems in Symplectic Geometry Felix Schlenk, 2001
Geometry Felix Schlenk, 2008-08-22 Symplectic geometry is the geometry underlying Hamiltonian dynamics and symplectic mappings arise as time 1 maps of Hamiltonian flows The spectacular rigidity phenomena for symplectic mappings discovered in the last two decades show that certain things cannot be done by a symplectic mapping For instance Gromov's famous non-squeezing theorem states that one cannot map a ball into a thinner cylinder by a symplectic embedding The aim of this book is to show that certain other things can be done by symplectic mappings This is achieved by various elementary and explicit symplectic embedding constructions such as folding wrapping and lifting These constructions are carried out in detail and are used to solve some specific symplectic embedding problems The exposition is self contained and addressed to students and researchers interested in geometry or dynamics
Complex and Symplectic Geometry Daniele Angella, Costantino Medori, Adriano Tomassini, 2017-10-12 This book arises from the INdAM Meeting Complex and Symplectic Geometry which was held in Cortona in June 2016 Several leading specialists including young researchers in the field of complex and symplectic geometry present the state of the art of their research on topics such as the cohomology of complex manifolds analytic techniques in Kähler and non Kähler geometry almost complex and symplectic structures special structures on complex manifolds and deformations of complex objects The work is intended for researchers in these areas
Symplectic Geometry Helmut Hofer, Alberto Abbondandolo, Urs Frauenfelder, Felix Schlenk, 2022-12-05 Over the course of his distinguished career Claude Viterbo has made a number of groundbreaking contributions in the development of symplectic geometry topology and Hamiltonian dynamics The chapters in this volume compiled on the occasion of his 60th birthday are written by distinguished mathematicians and pay tribute to his many significant and lasting achievements
[Dynamics, Ergodic Theory and Geometry](#) Boris Hasselblatt, 2007-09-24 Based on the subjects from the Clay Mathematics Institute Mathematical Sciences Research Institute Workshop titled Recent Progress in Dynamics in September and October 2004 this volume contains surveys and research articles by leading experts in several areas of dynamical systems that have experienced substantial progress One of the major surveys is on symplectic geometry which is closely related to classical mechanics and an exciting addition to modern geometry The survey on local rigidity of group actions gives a broad and up to date account of another flourishing subject Other papers cover hyperbolic parabolic and symbolic dynamics as well as ergodic theory Students and researchers in dynamical systems geometry and related areas will find this book fascinating The book also includes a fifty page commented problem list that takes the reader beyond the areas covered by the surveys to inspire and guide further research
The Restricted Three-Body Problem and Holomorphic Curves Urs Frauenfelder, Otto van Koert, 2018-08-29 The book serves as an introduction to holomorphic curves in symplectic manifolds focusing on the case of four dimensional symplectizations and symplectic cobordisms and their applications to celestial mechanics The authors

study the restricted three body problem using recent techniques coming from the theory of pseudo holomorphic curves The book starts with an introduction to relevant topics in symplectic topology and Hamiltonian dynamics before introducing some well known systems from celestial mechanics such as the Kepler problem and the restricted three body problem After an overview of different regularizations of these systems the book continues with a discussion of periodic orbits and global surfaces of section for these and more general systems The second half of the book is primarily dedicated to developing the theory of holomorphic curves specifically the theory of fast finite energy planes to elucidate the proofs of the existence results for global surfaces of section stated earlier The book closes with a chapter summarizing the results of some numerical experiments related to finding periodic orbits and global surfaces of sections in the restricted three body problem This book is also part of the Virtual Series on Symplectic Geometry <http://www.springer.com/series/16019> **What's Next?** Dylan

Thurston, 2020-07-07 William Thurston 1946 2012 was one of the great mathematicians of the twentieth century He was a visionary whose extraordinary ideas revolutionized a broad range of areas of mathematics from foliations contact structures and Teichmüller theory to automorphisms of surfaces hyperbolic geometry geometrization of 3 manifolds geometric group theory and rational maps In addition he discovered connections between disciplines that led to astonishing breakthroughs in mathematical understanding as well as the creation of entirely new fields His far reaching questions and conjectures led to enormous progress by other researchers In *What's Next* many of today's leading mathematicians describe recent advances and future directions inspired by Thurston's transformative ideas This book brings together papers delivered by his colleagues and former students at *What's Next: The Mathematical Legacy of Bill Thurston* a conference held in June 2014 at Cornell University It discusses Thurston's fundamental contributions to topology geometry and dynamical systems and includes many deep and original contributions to the field Incisive and wide ranging the book explores how he introduced new ways of thinking about and doing mathematics innovations that have had a profound and lasting impact on the mathematical community as a whole and also features two papers based on Thurston's unfinished work in dynamics

Lectures on Lagrangian Torus Fibrations Jonny Evans, 2023-07-20 Symington's almost toric fibrations have played a central role in symplectic geometry over the past decade from Vianna's discovery of exotic Lagrangian tori to recent work on Fibonacci staircases Four dimensional spaces are of relevance in Hamiltonian dynamics algebraic geometry and mathematical string theory and these fibrations encode the geometry of a symplectic 4 manifold in a simple 2 dimensional diagram This text is a guide to interpreting these diagrams aimed at graduate students and researchers in geometry and topology First the theory is developed and then studied in many examples including fillings of lens spaces resolutions of cusp singularities non toric blow ups and Vianna tori In addition to the many examples students will appreciate the exercises with full solutions throughout the text The appendices explore select topics in more depth including tropical Lagrangians and Markov triples with a final appendix listing open problems Prerequisites include familiarity with algebraic topology and

differential geometry **Index theory in nonlinear analysis** Chungen Liu, 2019-05-22 This book provides detailed information on index theories and their applications especially Maslov type index theories and their iteration theories for non periodic solutions of Hamiltonian systems It focuses on two index theories L index theory index theory for Lagrangian boundary conditions and P index theory index theory for P boundary conditions In addition the book introduces readers to recent advances in the study of index theories for symmetric periodic solutions of nonlinear Hamiltonian systems and for selected boundary value problems involving partial differential equations Geometric and Topological Methods for Quantum Field Theory Alexander Cardona, Iván Contreras, Andrés F. Reyes-Lega, 2013-05-09 A unique presentation of modern geometric methods in quantum field theory for researchers and graduate students in mathematics and physics

Topological Persistence in Geometry and Analysis Leonid Polterovich, Daniel Rosen, Karina Samvelyan, Jun Zhang, 2020-05-11 The theory of persistence modules originated in topological data analysis and became an active area of research in algebraic topology This book provides a concise and self contained introduction to persistence modules and focuses on their interactions with pure mathematics bringing the reader to the cutting edge of current research In particular the authors present applications of persistence to symplectic topology including the geometry of symplectomorphism groups and embedding problems Furthermore they discuss topological function theory which provides new insight into oscillation of functions The book is accessible to readers with a basic background in algebraic and differential topology *Emergence Of The Quantum From The Classical: Mathematical Aspects Of Quantum Processes* Maurice A De Gosson, 2017-11-10 The emergence of quantum mechanics from classical world mechanics is now a well established theme in mathematical physics This book demonstrates that quantum mechanics can indeed be viewed as a refinement of Hamiltonian mechanics and builds on the work of George Mackey in relation to their mathematical foundations Additionally when looking at the differences with classical mechanics quantum mechanics crucially depends on the value of Planck s constant h Recent cosmological observations tend to indicate that not only the fine structure constant but also h might have varied in both time and space since the Big Bang We explore the mathematical and physical consequences of a variation of h surprisingly we see that a decrease of h leads to transitions from the quantum to the classical *Emergence of the Quantum from the Classical* provides help to undergraduate and graduate students of mathematics physics and quantum theory looking to advance into research in the field **Stability Analysis of Impulsive Functional Differential Equations** Ivanka Stamova, 2009-10-16 This book is devoted to impulsive functional differential equations which are a natural generalization of impulsive ordinary differential equations without delay and of functional differential equations without impulses At the present time the qualitative theory of such equations is under rapid development After a presentation of the fundamental theory of existence uniqueness and continuability of solutions a systematic development of stability theory for that class of problems is given which makes the book unique It addresses to a wide audience such as mathematicians applied researches and practitioners *Products of*

Finite Groups Adolfo Ballester-Bolínches, Ramon Esteban-Romero, Mohamed Asaad, 2010-10-19 The study of finite groups factorised as a product of two or more subgroups has become a subject of great interest during the last years with applications not only in group theory but also in other areas like cryptography and coding theory It has experienced a big impulse with the introduction of some permutability conditions The aim of this book is to gather order and examine part of this material including the latest advances made give some new approach to some topics and present some new subjects of research in the theory of finite factorised groups Some of the topics covered by this book include groups whose subnormal subgroups are normal permutable or Sylow permutable products of nilpotent groups and an exhaustive structural study of totally and mutually permutable products of finite groups and their relation with classes of groups This monograph is mainly addressed to graduate students and senior researchers interested in the study of products and permutability of finite groups A background in finite group theory and a basic knowledge of representation theory and classes of groups is recommended to follow it

Geometry in History S. G. Dani, Athanase Papadopoulos, 2019-10-18 This is a collection of surveys on important mathematical ideas their origin their evolution and their impact in current research The authors are mathematicians who are leading experts in their fields The book is addressed to all mathematicians from undergraduate students to senior researchers regardless of the specialty

Interactions with Lattice Polytopes Alexander M. Kasprzyk, Benjamin Nill, 2022-06-08 This book collects together original research and survey articles highlighting the fertile interdisciplinary applications of convex lattice polytopes in modern mathematics Covering a diverse range of topics including algebraic geometry mirror symmetry symplectic geometry discrete geometry and algebraic combinatorics the common theme is the study of lattice polytopes These fascinating combinatorial objects are a cornerstone of toric geometry and continue to find rich and unforeseen applications throughout mathematics The workshop Interactions with Lattice Polytopes assembled many top researchers at the Otto von Guericke University Magdeburg in 2017 to discuss the role of lattice polytopes in their work and many of their presented results are collected in this book Intended to be accessible these articles are suitable for researchers and graduate students interested in learning about some of the wide ranging interactions of lattice polytopes in pure mathematics

Nonlinear Functional Analysis P. S. Milojevic, 1989-09-28 This book is based on the lectures presented at the Special Session on Nonlinear Functional Analysis of the American Mathematical Society Regional Meeting held at New Jersey Institute of Technology It explores global invertibility and finite solvability of nonlinear differential equations

Introduction to Symplectic Topology Dusa McDuff, Dietmar Salamon, 2017 Over the last number of years powerful new methods in analysis and topology have led to the development of the modern global theory of symplectic topology including several striking and important results This new third edition of a classic book in the field includes updates and new material to bring the material right up to date

Partial Differential Relations Misha Gromov, 2013-03-14 The classical theory of partial differential equations is rooted in physics where equations are assumed to describe the laws of nature Law abiding

functions which satisfy such an equation are very rare in the space of all admissible functions regardless of a particular topology in a function space Moreover some additional like initial or boundary conditions often insure the uniqueness of solutions The existence of these is usually established with some apriori estimates which locate a possible solution in a given function space We deal in this book with a completely different class of partial differential equations and more general relations which arise in differential geometry rather than in physics Our equations are for the most part undetermined or at least behave like those and their solutions are rather dense in spaces of functions We solve and classify solutions of these equations by means of direct and not so direct geometric constructions Our exposition is elementary and the proofs of the basic results are selfcontained However there is a number of examples and exercises of variable difficulty where the treatment of a particular equation requires a certain knowledge of pertinent facts in the surrounding field The techniques we employ though quite general do not cover all geometrically interesting equations The border of the unexplored territory is marked by a number of open questions throughout the book Mathematical Reviews ,2007

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