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symplectic and contact geometry naturally emerged from the mathematical description of classical physics the discovery of new rigidity phenomena and properties satisfied by these geometric structures launched a new research field worldwide the intense activity of many european research groups in this field is reflected by the esf research networking programme contact and symplectic topology cast the lectures of the summer school in nantes june 2011 and of the cast summer school in budapest july 2012 provide a nice panorama of many aspects of the present status of contact and symplectic topology the notes of the minicourses offer a gentle introduction to topics which have developed in an amazing speed in the recent past these topics include 3 dimensional and higher dimensional contact topology fukaya categories asymptotically holomorphic methods in contact topology bordered floer homology embedded contact homology and flexibility

results for stein manifolds

as physical collections go digital the organizational procedures budgets and usage patterns of libraries must evolve to meet this change by identifying the various issues that are essential in understanding the management of e resources progressive trends in electronic resource management in libraries provides relevant theoretical and practical details from an international perspective on the current e resources landscape through a detailed discussion of the specific aspects of e resources management this book is a useful source for library science faculty and students academic librarians research scholars and it professionals aiming to improve their understanding of the theoretical details history selection acquisition fair use and management of e resources

the 11 papers discuss analysis partial differential equations applied mathematics and scientific computing focusing on the work of peter lax and louis nirenberg whose 70th birthdays occasioned the conference specific topics include viscosity solutions for the porous medium equation holomorphic curves in contact dynamics and minimizing volume among lagrangian submanifolds no index member prices are 31 for institutions and 23 or individuals annotation copyrighted by book news inc portland or

this text on contact topology is a comprehensive introduction to the subject including recent striking applications in geometric and differential topology eliashberg s proof of cerf s theorem via the classification of tight contact structures on the 3 sphere and the kronheimer mrowka proof of property p for knots via symplectic fillings of contact 3 manifolds starting with the basic differential topology of contact manifolds all aspects of 3 dimensional contact manifolds are treated in this book one notable feature is a detailed exposition of eliashberg s classification of overtwisted contact structures later chapters also deal with higher dimensional contact topology here the focus is on contact surgery but other constructions of contact manifolds are described such as open books or fibre connected sums this book serves both as a self contained introduction to the subject for advanced graduate students and as a reference for researchers

this book consists of a selection of articles devoted to new ideas and developments in low dimensional topology low dimensions refer to dimensions three and four for the topology of manifolds and their submanifolds thus we have papers related to both manifolds and to knotted submanifolds of dimension one in three classical knot theory and two in four surfaces in four dimensional spaces some of the work involves virtual knot theory where the knots are abstractions of classical knots but can be represented by knots embedded in surfaces this leads both to new interactions with classical topology and to new interactions with essential combinatorics

this volume presents some of the lectures and research during the special programme held at the newton institute in 1994 the two parts each contain a mix of substantial expository articles and research papers that outline important and topical ideas many of the results have not been presented before and the lectures on floer homology is the first available in book form symplectic methods are one of the most active areas of research in mathematics currently and this volume will attract much attention

this volume highlights the mathematical research presented at the 2019 association for women in mathematics awm research symposium held at rice university april 6 7 2019 the symposium showcased research from women across the mathematical sciences working in academia government and industry as well as featured women across the career spectrum undergraduates graduate students postdocs and professionals the book is divided into eight parts opening with a plenary talk and followed by a combination of research paper contributions and survey papers in the different areas of mathematics represented at the symposium algebraic combinatorics and graph theory algebraic biology commutative algebra analysis probability and pdes topology applied mathematics mathematics education

mathematical gauge theory studies connections on principal bundles or more precisely the solution spaces of certain partial differential equations for such connections historically these equations have come from mathematical physics and play an important role in the description of the electro weak and strong nuclear forces the use of gauge theory as a tool for studying topological properties of four manifolds was pioneered by the fundamental work of simon donaldson in the early 1980s and was revolutionized by the introduction of the seiberg witten equations in the mid 1990s since the birth of the subject it has retained its close connection with symplectic topology the analogy between these two fields of study was further underscored by andreas floer s construction of an infinite dimensional variant of morse theory that applies in two a priori different contexts either to define symplectic invariants for pairs of lagrangian submanifolds of a symplectic manifold or to define topological invariants for three manifolds which fit into a framework for calculating invariants for smooth four manifolds heegaard floer homology the recently discovered invariant for three and four manifolds comes from an application of lagrangian floer homology to spaces associated to heegaard diagrams although this theory is conjecturally isomorphic to seiberg witten theory it is more topological and combinatorial in flavor and thus easier to work with in certain contexts the interaction between gauge theory low dimensional topology and symplectic geometry has led to a number of striking new developments in these fields the aim of this volume is to introduce graduate students and researchers in other fields to some of these exciting developments with a special emphasis on the very fruitful interplay between disciplines this volume is based on lecture courses and advanced seminars given at the 2004 clay mathematics institute summer school at the alfred renyi institute of mathematics in budapest hungary several of the authors have added a considerable amount of additional material to that presented at the school and the resulting volume provides a state of the art introduction to current research covering material from heegaard floer homology contact geometry smooth four manifold topology and symplectic four manifolds

trb s national cooperative highway research program report 747 guide for conducting forensic investigations of highway pavements explores a process for conducting forensic investigations of pavements that is designed to help understand the reasons behind premature failures or exceptionally good performance the process also allows for the collection of data for use in developing or calibrating performance prediction models the report includes example forms and checklists for use during the conduct of an

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