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the official magazine of united states army logistics

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 monograph provides an accessible introduction to the applications of pseudoholomorphic curves in symplectic and contact geometry with emphasis on dimensions four and three the first half of the book focuses on mcduff s characterization of symplectic rational and ruled surfaces one of the classic early applications of holomorphic curve theory the proof presented here uses the language of lefschetz fibrations and pencils thus it includes some background on these topics in addition to a survey of the required analytical results on holomorphic curves emphasizing applications rather than technical results the analytical survey mostly refers to other sources for proofs while aiming to provide precise statements that are widely applicable plus some informal discussion of the analytical ideas behind them the second half of the book then extends this program in two complementary directions 1 a gentle introduction to gromov witten theory and complete proof of the classification of uniruled symplectic 4 manifolds and 2 a survey of punctured holomorphic curves and their applications to questions from 3 dimensional contact topology such as classifying the symplectic fillings of planar contact manifolds this book will be particularly useful to graduate students and researchers who have basic literacy in symplectic geometry and algebraic topology and would like to learn how to apply standard techniques from holomorphic curve theory without dwelling more than necessary on the analytical details this book is also part of the virtual series on symplectic geometry springer com series 16019

this book is about an investigation of recent developments in the field of symplectic and contact structures on four and three dimensional manifolds respectively from a topologist s point of view the level of the book is appropriate for advanced graduate students

leading experts present a unique invaluable introduction to the study of the geometry and typology of fluid flows from basic motions on curves and surfaces to the recent developments in knots and links the reader is gradually led to explore the fascinating world of geometric and topological fluid mechanics geodesics and chaotic orbits magnetic knots and vortex links continual flows and singularities become alive with more than 160 figures and examples in the opening article h k moffatt sets the pace proposing eight outstanding problems for the 21st century the book goes on to provide concepts and techniques for tackling these and many other interesting open problems

special edition using microsoft outlook 2000 provides all the information a user administrator or programmer needs to maximize their use of microsoft outlook 2000 while the book quickly

covers the basics of outlook it focuses with much greater intensity on advanced information contact calendar and e mail management techniques for both the internet e mail only version of outlook as well as the corporate workgroup variation the book covers in great detail the use of outlook on a lan as a client for microsoft exchange server microsoft mail and cc mail and it offers expert advice on a multitude of ways to customize outlook for maximum personal productivity special edition using microsoft outlook 2000 also includes an entire section on developing outlook based applications with custom fields custom forms vbscript and other office applications

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