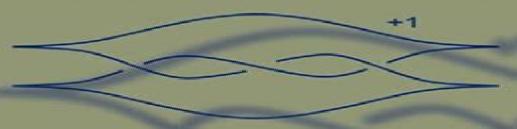Burak Ozbagci

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    Surgery on Contact 3-Manifolds and Stein Surfaces Burak Ozbagci,2004 This book is about an investigation of recent developments in the field of sympletic 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   **Surgery on Contact 3-Manifolds and Stein Surfaces** Burak Ozbagci,Andras Stipsicz,2014-01-15 This book is about an investigation of recent developments in the field of sympletic and contact structures on four and three dimensional manifolds from a topologist s point of view In it two main issues are addressed what kind of sympletic and contact structures we can construct via surgery theory and what kind of sympletic and contact structures are not allowed via gauge theory and the newly invented Heegaard Floer theory   *Surgery on Contact 3-Manifolds and Stein Surfaces* Burak Ozbagci,András Stipsicz,2013-03-09 The groundbreaking results of the near past Donaldson s result on Lef schetz pencils on symplectic manifolds and Giroux s correspondence be tween contact structures and open book decompositions brought a top ological flavor to global symplectic and contact geometry This topological aspect is strengthened by the existing results of Weinstein and Eliashberg and Gompf in dimension 4 on handle attachment in the symplectic and Stein category and by Giroux s theory of convex surfaces enabling us to perform surgeries on contact 3 manifolds The main objective of these notes is to provide a self contained introduction to the theory of surgeries one can perform on contact 3 manifolds and Stein surfaces We will adopt a very topological point of view based on handlebody theory in particular on Kirby calculus for 3 and 4 dimensionalmanifolds Surgery is a constructive method by its very nature Applying it in an intricate way one can see what can be done These results are nicely com plemented by the results relying on gauge theory a theory designed to prove that certain things cannot be done We will freely apply recent results of gauge theory without a detailed introduction to these topics we will be content with a short introduction to some forms of Seiberg Witten theory and some discussions regarding Heegaard Floer theory in two Appendices   **Lectures on Contact 3-Manifolds, Holomorphic Curves and Intersection Theory** Chris Wendl,2020-03-26 An accessible introduction to the intersection theory of punctured holomorphic curves and its applications in topology   **Global Differential Geometry** Christian Bär,Joachim Lohkamp,Matthias Schwarz,2011-12-18 This volume contains a collection of well written surveys provided by experts in Global Differential Geometry to give an overview over recent developments in Riemannian Geometry Geometric Analysis and Symplectic Geometry The papers are written for graduate students and researchers with a general interest in geometry who want to get acquainted with the current trends in these central fields of modern mathematics   <u>Weinstein Handlebodies for Complements of Smoothed Toric Divisors</u> Bahar Acu,Orsola Capovilla-Searle,Agnès Gadbled,Aleksandra Marinković,Emmy Murphy,Laura Starkston,Angela Wu,2025-05-16 View the abstract   *Stein Manifolds and Holomorphic Mappings* Franc Forstnerič,2011-08-27 The main theme of this book is the homotopy principle for holomorphic mappings from Stein manifolds

to the newly introduced class of Oka manifolds The book contains the first complete account of Oka Grauert theory and its modern extensions initiated by Mikhail Gromov and developed in the last decade by the author and his collaborators Included is the first systematic presentation of the theory of holomorphic automorphisms of complex Euclidean spaces a survey on Stein neighborhoods connections between the geometry of Stein surfaces and Seiberg Witten theory and a wide variety of applications ranging from classical to contemporary **Normal Surface Singularities** András Némethi,2022-10-07 This monograph provides a comprehensive introduction to the theory of complex normal surface singularities with a special emphasis on connections to low dimensional topology In this way it unites the analytic approach with the more recent topological one combining their tools and methods In the first chapters the book sets out the foundations of the theory of normal surface singularities This includes a comprehensive presentation of the properties of the link as an oriented 3 manifold and of the invariants associated with a resolution combined with the structure and special properties of the line bundles defined on a resolution A recurring theme is the comparison of analytic and topological invariants For example the Poincar series of the divisorial filtration is compared to a topological zeta function associated with the resolution graph and the sheaf cohomologies of the line bundles are compared to the Seiberg Witten invariants of the link Equivariant Ehrhart theory is introduced to establish surgery additivity formulae of these invariants as well as for the regularization procedures of multivariable series In addition to recent research the book also provides expositions of more classical subjects such as the classification of plane and cuspidal curves Milnor fibrations and smoothing invariants the local divisor class group and the Hilbert Samuel function It contains a large number of examples of key families of germs rational elliptic weighted homogeneous superisolated and splice quotient It provides concrete computations of the topological invariants of their links Casson Walker and Seiberg Witten invariants Turaev torsion and of the analytic invariants geometric genus Hilbert function of the divisorial filtration and the analytic semigroup associated with the resolution The book culminates in a discussion of the topological and analytic lattice cohomologies as categorifications of the Seiberg Witten invariant and of the geometric genus respectively and of the graded roots Several open problems and conjectures are also formulated Normal Surface Singularities provides researchers in algebraic and differential geometry singularity theory complex analysis and low dimensional topology with an invaluable reference on this rich topic offering a unified presentation of the major results and approaches **Advances in Mathematical Sciences** Bahar Acu,Donatella Danielli,Marta Lewicka,Arati Pati,Saraswathy RV,Miranda Teboh-Ewungkem,2020-07-16 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

Non-Kähler Complex Surfaces and Strongly Pseudoconcave Surfaces Naohiko Kasuya,2025-03-14 The main themes of this book are non K hler complex surfaces and strongly pseudoconcave complex surfaces Though there are several notable examples of compact non K hler surfaces including Hopf surfaces Kodaira surfaces and Inoue surfaces these subjects have been regarded as secondary to K hler manifolds and strongly pseudoconvex manifolds Recently however the existence of uncountably many non K hler complex structures on the 4 dimensional Euclidean space has been shown by Di Scala Kasuya and Zuddas through their construction Furthermore Kasuya and Zuddas handlebody construction reveals that strongly pseudoconcave surfaces have flexibility with respect to both four dimensional topology and boundary contact structures These constructions are based on the knowledge of differential topology and contact geometry and provide examples of fruitful applications of these areas to complex geometry Thus for especially non compact non K hler complex surfaces and strongly pseudoconcave complex surfaces it is not an exaggeration to say that the research is still in its infancy with numerous areas yet to be explored and expected to develop in the future Symplectic and Contact Geometry Anahita Eslami Rad,2024-04-11 This textbook offers a concise introduction to symplectic and contact geometry with a focus on the relationships between these subjects and other topics such as Lie theory and classical mechanics Organized into four chapters this work serves as a stepping stone for readers to delve into the subject providing a succinct and motivating foundation The content covers definitions symplectic linear algebra symplectic and contact manifolds Hamiltonian systems and more Prerequisite knowledge includes differential geometry manifolds algebraic topology de Rham cohomology and the basics of Lie groups Quick reviews are included where necessary and examples and constructions are provided to foster understanding Ideal for advanced undergraduate students and graduate students this volume can also serve as a valuable resource for independent researchers seeking a quick yet solid understanding of symplectic and contact geometry

Differential and Low-Dimensional Topology András Juhász,2023-04-20 The new student in differential and low dimensional topology is faced with a bewildering array of tools and loosely connected theories This short book presents the essential parts of each enabling the reader to become literate in the field and begin research as quickly as possible The only prerequisite assumed is an undergraduate algebraic topology course The first half of the text reviews basic notions of differential topology and culminates with the classification of exotic seven spheres It then dives into dimension three and knot theory There then follows an introduction to Heegaard Floer homology a powerful collection of modern invariants of three and four manifolds and of knots that has not before appeared in an introductory textbook The book concludes with a glimpse of four manifold theory Students will find it an exhilarating and authoritative guide to a broad swathe of the most important topics in modern topology , Proceedings Of The International Congress Of Mathematicians 2010 (Icm

2010) (In 4 Volumes) - Vol. I: Plenary Lectures And Ceremonies, Vols. Ii-iv: Invited Lectures Rajendra Bhatia,Arup Pal,G Rangarajan,V Srinivas,M Vanninathan,2011-06-06 ICM 2010 proceedings comprises a four volume set containing articles based on plenary lectures and invited section lectures the Abel and Noether lectures as well as contributions based on lectures delivered by the recipients of the Fields Medal the Nevanlinna and Chern Prizes The first volume will also contain the speeches at the opening and closing ceremonies and other highlights of the Congress   Deformations of Surface Singularities Andras Némethi,Agnes Szilárd,2014-01-24 The present publication contains a special collection of research and review articles on deformations of surface singularities that put together serve as an introductory survey of results and methods of the theory as well as open problems and examples The aim is to collect material that will help mathematicians already working or wishing to work in this area to deepen their insight and eliminate the technical barriers in this learning process Additionally we introduce some material which emphasizes the newly found relationship with the theory of Stein fillings and symplectic geometry This links two main theories of mathematics low dimensional topology and algebraic geometry The theory of normal surface singularities is a distinguished part of analytic or algebraic geometry with several important results its own technical machinery and several open problems Recently several connections were established with low dimensional topology symplectic geometry and theory of Stein fillings This created an intense mathematical activity with spectacular bridges between the two areas The theory of deformation of singularities is the key object in these connections

Contact and Symplectic Topology Frédéric Bourgeois,Vincent Colin,András Stipsicz,2014-03-10 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

Building Bridges II Imre Bárány,Gyula O. H. Katona,Attila Sali,2020-02-04 This volume collects together research and survey papers written by invited speakers of the conference celebrating the 70th birthday of L szl Lov sz The topics covered include classical subjects such as extremal graph theory coding theory design theory applications of linear algebra and combinatorial optimization as well as recent trends such as extensions of graph limits online or statistical versions of classical combinatorial problems and new methods of derandomization L szl Lov sz is one of the pioneers in the interplay between discrete and continuous mathematics and is a master at establishing unexpected connections building bridges

between seemingly distant fields His invariably elegant and powerful ideas have produced new subfields in many areas and his outstanding scientific work has defined and shaped many research directions in the last 50 years The 14 contributions presented in this volume all of which are connected to L szl Lov sz s areas of research offer an excellent overview of the state of the art of combinatorics and related topics and will be of interest to experienced specialists as well as young researchers

   Optimal Transport on Quantum Structures Jan Maas,Simone Rademacher,Tamás Titkos,Dániel Virosztek,2024-09-19 The flourishing theory of classical optimal transport concerns mass transportation at minimal cost This book introduces the reader to optimal transport on quantum structures i e optimal transportation between quantum states and related non commutative concepts of mass transportation It contains lecture notes on classical optimal transport and Wasserstein gradient flows dynamics and quantum optimal transport quantum couplings and many body problems quantum channels and qubits These notes are based on lectures given by the authors at the Optimal Transport on Quantum Structures School held at the Erd s Center in Budapest in the fall of 2022 The lecture notes are complemented by two survey chapters presenting the state of the art in different research areas of non commutative optimal transport   **New Trends in Intuitive Geometry** Gergely Ambrus,Imre Bárány,Károly J. Böröczky,Gábor Fejes Tóth,János Pach,2018-11-03 This volume contains 17 surveys that cover many recent developments in Discrete Geometry and related fields Besides presenting the state of the art of classical research subjects like packing and covering it also offers an introduction to new topological algebraic and computational methods in this very active research field The readers will find a variety of modern topics and many fascinating open problems that may serve as starting points for research   *Erdös Centennial* László Lovász,Imre Ruzsa,Vera T. Sós,2014-01-24 Paul Erd s was one of the most influential mathematicians of the twentieth century whose work in number theory combinatorics set theory analysis and other branches of mathematics has determined the development of large areas of these fields In 1999 a conference was organized to survey his work his contributions to mathematics and the far reaching impact of his work on many branches of mathematics On the 100th anniversary of his birth this volume undertakes the almost impossible task to describe the ways in which problems raised by him and topics initiated by him indeed whole branches of mathematics continue to flourish Written by outstanding researchers in these areas these papers include extensive surveys of classical results as well as of new developments

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