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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 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.

Intersection theory has played a prominent role in the study of closed symplectic 4-manifolds since Gromov's famous 1985 paper on pseudoholomorphic curves, leading to myriad beautiful rigidity results that are either inaccessible or not true in higher dimensions. Siefring's recent extension of the theory to punctured holomorphic curves allowed similarly important results for contact 3-manifolds and their symplectic fillings. Based on a series of lectures for graduate students in topology, this book begins with an overview of the closed case, and then proceeds to explain the essentials of Siefring's intersection theory and how to use it, and gives some sample applications in low-dimensional symplectic and contact topology. The appendices provide valuable information for researchers, including a concise reference guide on Siefring's theory and a self-contained proof of a weak version of the Micallef-White theorem.

This regulation encompasses garrison, field, and subsistence supply operations. Specifically, this regulation comprises Army Staff and major Army command responsibilities and includes responsibilities for the Installation Management Command and subordinate regions. It also establishes policy for the adoption of an à la carte dining facility and for watercraft to provide subsistence when underway or in dock. Additionally, the regulation identifies DOD 7000.14-R as the source of meal rates for reimbursement purposes, delegates the approval authority for catered meals and host nation meals from Headquarters, Department of the Army to the Army commands, and authorizes the use of the Government purchase card for subsistence purchases when in the best interest of the Government. This regulation allows prime vendors as the source of garrison supply and pricing and provides garrison menu standards in accordance with The Surgeon General's nutrition standards for feeding military personnel. Also, included is guidance for the implementation of the U.S. Department of Agriculture Food Recovery Program.

The word 'territory' has taken on renewed significance in a world where its close association with state sovereignty has made a serious comeback, invoked alike by proponents of Brexit in the UK, 'Making America Great Again' in the USA, and myriad populists from India to Brazil by way of Italy and Hungary. The word has had a contentious history in social science and political theory. In its first seven years, the journal Territory, Politics, Governance has published numerous articles examining the ways in which territory figures into contemporary political debates and its limits as a concept when applied to a world in which sovereignty never has simply pooled up within self-evidently distinctive blocs of space named as 'territories.' Among other things, the limits of territory are apparent in terms of the history of a global capitalism that always bursts beyond established boundaries, the fact that some states are much more powerful and exercise much more spatial reach than do others, and that the political uses of territory in its current usage date back predominantly to seventeenth century Europe rather than being historically transcendental or worldwide. The articles in this book are selected from Territory, Politics, Governance to survey many of the dilemmas and questions that haunt the concept of territory even as its current efflorescence in political discourse ignores them.

The authors construct Heegaard Floer theory for 3-manifolds with connected boundary. The theory associates to an oriented, parametrized two-manifold a differential graded algebra. For a three-manifold with parametrized boundary, the invariant comes in two different versions, one of which (type D) is a module over the algebra and the other of which (type A) is an A∞ module. Both are well-defined up to chain homotopy equivalence. For a decomposition of a 3-manifold into two pieces, the A∞ tensor product of the type D module of one piece and the type A module of the other piece is ∼HF of the glued manifold. As a special case of the construction, the authors specialize to the case of three-manifolds with torus boundary. This case can be used to give another proof of the surgery exact triangle for ∼HF. The authors relate the bordered Floer homology of a three-manifold with torus boundary with the knot Floer homology of a filling.