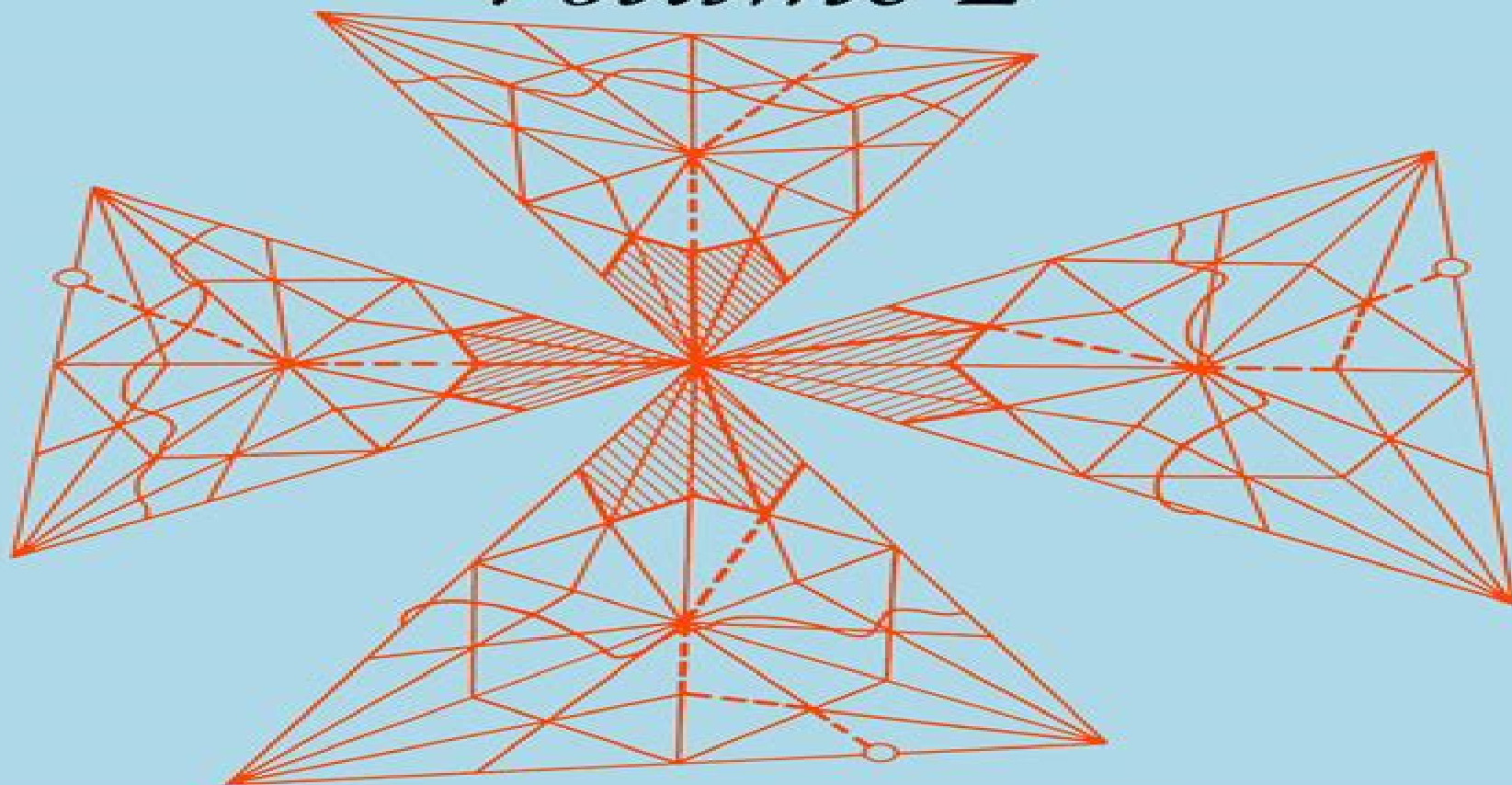


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COMBINATORIAL TOPOLOGY

Volume 2



Combinatorial Introduction To Topology

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Introduction to Combinatorial Torsions Vladimir Turaev,2012-12-06 This book is an introduction to combinatorial torsions of cellular spaces and manifolds with special emphasis on torsions of 3 dimensional manifolds The first two chapters cover algebraic foundations of the theory of torsions and various topological constructions of torsions due to K Reidemeister J H C Whitehead J Milnor and the author We also discuss connections between the torsions and the Alexander polynomials of links and 3 manifolds The third and last chapter of the book deals with so called refined torsions and the related additional structures on manifolds specifically homological orientations and Euler structures As an application we give a construction of the multivariable Conway polynomial of links in homology 3 spheres At the end of the book we briefly describe the recent results of G Meng C H Taubes and the author on the connections between the refined torsions and the Seiberg Witten invariant of 3 manifolds The exposition is aimed at students professional mathematicians and physicists interested in combinatorial aspects of topology and or in low dimensional topology The necessary background for the reader includes the elementary basics of topology and homological algebra Combinatorial Algebraic Topology Dmitry Kozlov,2008-01-08 This volume is the first comprehensive treatment of combinatorial algebraic topology in book form The first part of the book constitutes a swift walk through the main tools of algebraic topology Readers graduate students and working mathematicians alike will probably find particularly useful the second part which contains an in depth discussion of the major research techniques of combinatorial algebraic topology Although applications are sprinkled throughout the second part they are principal focus of the third part which is entirely devoted to developing the topological structure theory for graph homomorphisms

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Basic Library List for Two-year Colleges Mathematical Association of America, Mathematical Association of America. Committee on Basic Library Lists, 1980

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