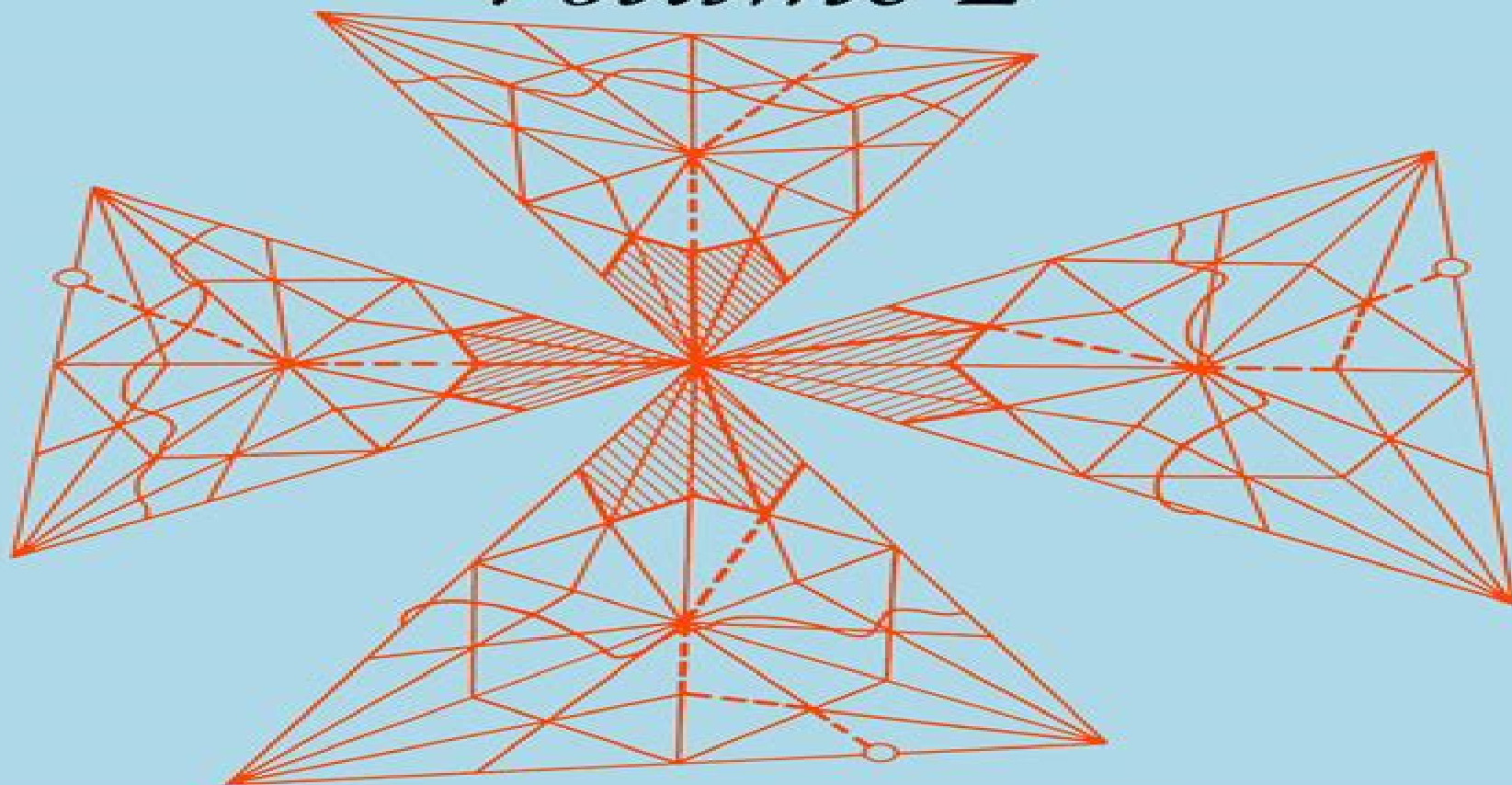# P.S. Aleksandrov

COMBINATORIAL TOPOLOGY

Volume 2

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Pavel S. Aleksandrov

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    Combinatorial Methods in Topology and Algebra Bruno Benedetti,Emanuele Delucchi,Luca Moci,2015-10-31

Combinatorics plays a prominent role in contemporary mathematics due to the vibrant development it has experienced in the last two decades and its many interactions with other subjects This book arises from the INdAM conference CoMeTA 2013 Combinatorial Methods in Topology and Algebra which was held in Cortona in September 2013 The event brought together emerging and leading researchers at the crossroads of Combinatorics Topology and Algebra with a particular focus on new trends in subjects such as hyperplane arrangements discrete geometry and combinatorial topology polytope theory and triangulations of manifolds combinatorial algebraic geometry and commutative algebra algebraic combinatorics and combinatorial representation theory The book is divided into two parts The first expands on the topics discussed at the conference by providing additional background and explanations while the second presents original contributions on new trends in the topics addressed by the conference **Elements of Combinatorial and Differential Topology** Viktor Vasil'evich Prasolov,2006 Modern topology uses very diverse methods This book is devoted largely to methods of combinatorial topology which reduce the study of topological spaces to investigations of their partitions into elementary sets and to methods of differential topology which deal with smooth manifolds and smooth maps Many topological problems can be solved by using either of these two kinds of methods combinatorial or differential In such cases both approaches are discussed One of the maingoals of this book is to advance as far as possible in the study of the properties of topological spaces especially manifolds without employing complicated techniques This distinguishes it from the majority of other books on topology The book contains many problems almost all of them are suppliedwith hints or complete solutions

Combinatorial Topology Pavel S. Aleksandrov,1956 <u>Intuitive Combinatorial Topology</u> V.G. Boltyanskii,V.A. Efremovich,2001-03-30 Topology is a relatively young and very important branch of mathematics which studies the properties of objects that are preserved through deformations twistings and stretchings This book deals with the topology of curves and surfaces as well as with the fundamental concepts of homotopy and homology and does this in a lively and well motivated way This book is well suited for readers who are interested in finding out what topology is all about

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Topology describes techniques for analyzing distributed algorithms based on award winning combinatorial topology research The authors present a solid theoretical foundation relevant to many real systems reliant on parallelism with unpredictable delays such as multicore microprocessors wireless networks distributed systems and Internet protocols Today a new student or researcher must assemble a collection of scattered conference publications which are typically terse and commonly use different notations and terminologies This book provides a self contained explanation of the mathematics to readers with computer science backgrounds as well as explaining computer science concepts to readers with backgrounds in applied mathematics The first section presents mathematical notions and models including message passing and shared memory systems failures and timing models The next section presents core concepts in two chapters each first proving a simple result that lends itself to examples and pictures that will build up readers intuition then generalizing the concept to prove a more sophisticated result The overall result weaves together and develops the basic concepts of the field presenting them in a gradual and intuitively appealing way The book s final section discusses advanced topics typically found in a graduate level course for those who wish to explore further Named a 2013 Notable Computer Book for Computing Methodologies by Computing Reviews Gathers knowledge otherwise spread across research and conference papers using consistent notations and a standard approach to facilitate understanding Presents unique insights applicable to multiple computing fields including multicore microprocessors wireless networks distributed systems and Internet protocols Synthesizes and distills material into a simple unified presentation with examples illustrations and exercises *Combinatorial Topology* Pavel Sergeevich Aleksandrov,1956 **Combinatorial Methods in Topology and Algebraic Geometry** John R. Harper,Richard Mandelbaum,1985 This collection marks the recent resurgence of interest in combinatorial methods resulting from their deep and diverse applications both in topology and algebraic geometry Nearly thirty mathematicians met at the University of Rochester in 1982 to survey several of the areas where combinatorial methods are proving especially fruitful topology and combinatorial group theory knot theory 3 manifolds homotopy theory and infinite dimensional topology and four manifolds and algebraic surfaces This material is accessible to advanced graduate students with a general course in algebraic topology along with some work in combinatorial group theory and geometric topology as well as to established mathematicians with interests in these areas For both student and professional mathematicians the book provides practical suggestions for research directions still to be explored as well as the aesthetic pleasures of seeing the interplay between algebra and topology which is characteristic of this field In several areas the book contains the first general exposition published on the subject In topology for example the editors have included M Cohen W Metzler and K Sauerman s article on Collapses of K times I and group presentations and Metzler s On the Andrews Curtis Conjecture and related problems In addition J M Montesino has provided summary articles on both 3 and 4 manifolds <u>Foundations of Combinatorial Topology</u> Lev Semenovich Pontri⬚a⬚gin,1963 **Combinatorial Group Theory and Topology** S. M. Gersten,John R.

Stallings,1987-05-21 Group theory and topology are closely related The region of their interaction combining the logical clarity of algebra with the depths of geometric intuition is the subject of Combinatorial Group Theory and Topology The work includes papers from a conference held in July 1984 at Alta Lodge Utah Contributors to the book include Roger Alperin Hyman Bass Max Benson Joan S Birman Andrew J Casson Marshall Cohen Donald J Collins Robert Craggs Michael Dyer Beno Eckmann Stephen M Gersten Jane Gilman Robert H Gilman Narain D Gupta John Hempel James Howie Roger Lyndon Martin Lustig Lee P Neuwirth Andrew J Nicas N Patterson John G Ratcliffe Frank Rimlinger Caroline Series John R Stallings C W Stark and A Royce Wolf **Combinatorial topology. 1** Pavel S. Aleksandrov,1965 **Differential and Combinatorial Topology** Stewart Scott Cairns,2015-12-08 Originally published as Volume 27 of the Princeton Mathematical series Originally published in 1965 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 Blowups, Slicings and Permutation Groups in Combinatorial Topology Jonathan Spreer,2011 Combinatorial topology is a field of research that lies in the intersection of geometric topology combinatorics algebraic topology and polytope theory The main objects of interest are piecewise linear topological manifolds where the manifold is given as a simplicial complex with some additional combinatorial structure These objects are called combinatorial manifolds In this work elements and concepts of algebraic geometry such as blowups Morse theory as well as group theory are translated into the field of combinatorial topology in order to establish new tools to study combinatorial manifolds These tools are applied to triangulated surfaces 3 and 4 manifolds with and without the help of a computer Among other things a new combinatorial triangulation of the K3 surface combinatorial properties of normal surfaces and new combinatorial triangulations of pseudomanifolds with multiply transitive automorphism group are presented *Classical Topology and Combinatorial Group Theory* John Stillwell,2012-12-06 In recent years many students have been introduced to topology in high school mathematics Having met the Mobius band the seven bridges of Konigsberg Euler s polyhedron formula and knots the student is led to expect that these picturesque ideas will come to full flower in university topology courses What a disappointment undergraduate topology proves to be In most institutions it is either a service course for analysts on abstract spaces or else an introduction to homological algebra in which the only geometric activity is the completion of commutative diagrams Pictures are kept to a minimum and at the end the student still does nr understand the simplest topological facts such as the rcason why knots exist In my opinion a well balanced introduction to topology should stress its intuitive geometric aspect while admitting the legitimate interest that analysts and algebraists have in the subject At any rate this is the aim of the present book In support of this view I have followed the historical

development where practicable since it clearly shows the influence of geometric thought at all stages This is not to claim that topology received its main impetus from geometric recreations like the seven bridges rather it resulted from the l isualization of problems from other parts of mathematics complex analysis Riemann mechanics Poincare and group theory Dehn It is these connec tions to other parts of mathematics which make topology an important as well as a beautiful subject

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