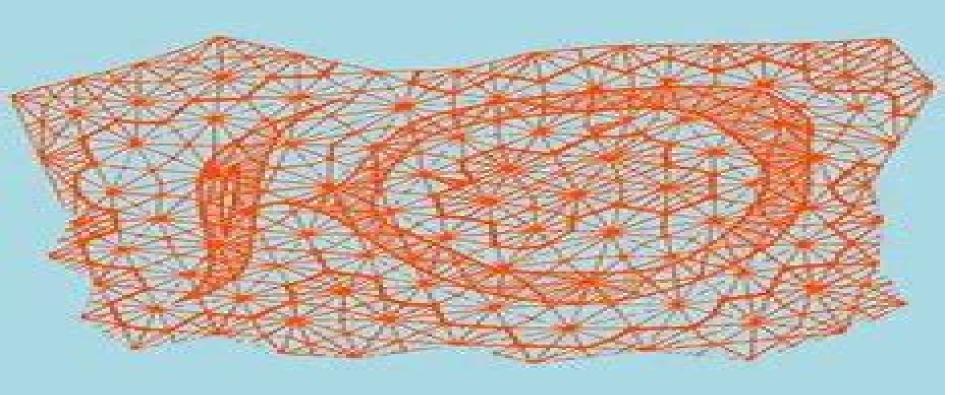
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Fractals and Universal Spaces in Dimension Theory Stephen Lipscomb, 2008-10-28 Historically for metric spaces the quest for universal spaces in dimension theory spanned approximately a century of mathematical research The history breaks naturally into two periods the classical separable metric and the modern not necessarily separable metric The classical theory is now well documented in several books This monograph is the first book to unify the modern theory from 1960 2007 Like the classical theory the modern theory fundamentally involves the unit interval Unique features include The use of graphics to illustrate the fractal view of these spaces Lucid coverage of a range of topics including point set topology and mapping theory fractal geometry and algebraic topology A final chapter contains surveys and provides historical context for related research that includes other imbedding theorems graph theory and closed imbeddings Each chapter contains a comment section that provides historical context with references that serve as a bridge to the literature This monograph will be useful to topologists to mathematicians working in fractal geometry and to historians of mathematics Being the first monograph to focus on the connection between generalized fractals and universal spaces in dimension theory it will be a natural text for graduate seminars or self study the interested reader will find many relevant open problems which will create further research into these topics Geometry of Lengths, Areas, and Volumes James W. Cannon, 2017-11-16 This is the first of a three volume collection devoted to the geometry topology and curvature of 2 dimensional spaces. The collection provides a guided tour through a wide range of topics by one of the twentieth century s masters of geometric topology The books are accessible to college and graduate students and provide perspective and insight to mathematicians at all levels who are interested in geometry and topology The first volume begins with length measurement as dominated by the Pythagorean Theorem three proofs with application to number theory areas measured by slicing and scaling where Archimedes uses the physical weights and balances to calculate spherical volume and is led to the invention of calculus areas by cut and paste leading to the Bolyai Gerwien theorem on squaring polygons areas by counting leading to the theory of continued fractions the efficient rational approximation of real numbers and Minkowski s theorem on convex bodies straight edge and compass constructions giving complete proofs including the transcendence of and of the impossibility of squaring the circle duplicating the cube and trisecting the angle and finally to a construction of the Hausdorff Banach Tarski paradox that shows some spherical sets are too complicated and cloudy to admit a well defined notion of area **Theories of Dimension from Ancient to Modern Times** Dale Martin Johnson, 2025-12-02 This book provides a history and analysis of the ideas problems concepts and theories of dimension from ancient to modern times It focuses primarily on topological and to a lesser extent measure theoretic approaches It offers a detailed account of the contributions of key mathematicians who shaped dimension theory including Bernard Bolzano Bernhard Riemann Georg Cantor Richard Dedekind Henri Poincar L E J Brouwer Paul Urysohn Karl Menger Witold Hurewicz Paul Alexandroff and Felix Hausdorff The book examines the twists and turns in the

development of the subject including its controversies and explores the philosophical aspects of its history As the first in depth historical study of dimension theory it serves as a reference for historians and philosophers of mathematics It also provides general historical background for students and researchers with broader mathematical interests the Theory of Functions and Functional Analysis Andrei Nikolaevich Kolmogorov, Sergei Vasil'evich Fomin, 1957 **Combinatorial Topology** Pavel Sergeevich Alexandrov, 1956 Discrete Geometry for Computer Imagery Gunilla Borgefors, Ingela Nyström, Gabriella Sanniti di Baja, 2003-06-29 This book constitutes the refereed proceedings of the 9th International Conference on Discrete Geometry for Computer Imagery DGCI 2000 held in Uppsala Sweden in December 2000 The 40 revised papers presented together with two invited papers were carefully reviewed and selected from 62 submissions The papers are organized in topical sections on topology discrete images surfaces and volumes shape representation and shape understanding **Combinatorial Topology** Pavel S. Aleksandrov, 1998-01-01 Clearly written well organized 3 part text begins by dealing with certain classic problems without using the formal techniques of homology theory and advances to the central concept the Betti groups Numerous detailed examples **Mathematical Foundations of Quantum Statistics** Aleksandr I∏A∏kovlevich Khinchin,1960 Discrete Geometry for Computer Imagery, 1996 **Naval Research Logistics Combinatorial Topology** P. S. Aleksandrov, 1960 Combined Membership List of the American Quarterly, 1978 Mathematical Society and the Mathematical Association of America American Mathematical Society, 1962 Illinois Iournal Naval Research Logistics Quarterly: Office of Naval Research ,1963 of Mathematics ,1974 Subject Guide to Books in Print .1997 Journal of the Faculty of Science, Hokkaido University Hokkaido Daigaku. Rigakubu, 1970 Transactions of the American Mathematical Society, 1978 Moscow University Mathematics Bulletin Московский государственный университет им. М.В. Ломоносова, 1979 Bollettino Della Unione Matematica Italiana ,1981 The

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