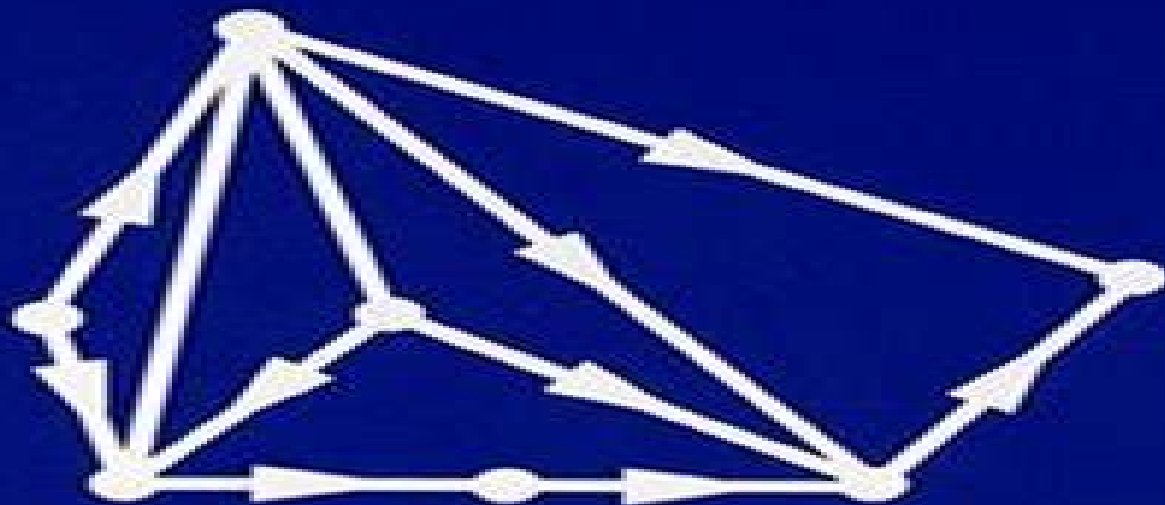


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**Eric W. Weisstein**



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*Algebraic Combinatorics* Eiichi Bannai,Etsuko Bannai,Tatsuro Ito,Rie Tanaka,2021-02-22 Algebraic combinatorics is the study of combinatorial objects as an extension of the study of finite permutation groups or in other words group theory without groups In the spirit of Delsarte s theory this book studies combinatorial objects such as graphs codes designs etc in the general framework of association schemes providing a comprehensive overview of the theory as well as pointing out to extensions

Graph Theory in Memory of G.A. Dirac L. Døvling Andersen,I. Tafteberg Jakobsen,P. Vestergaard,B. Toft,C. Thomassen,1988-12-01 This volume is a tribute to the life and mathematical work of G A Dirac 1925 1984 One of the leading graph theorists he developed methods of great originality and made many fundamental discoveries The forty two papers are all concerned with or related to Dirac s main lines of research A number of mathematicians pay tribute to his memory by presenting new results in different areas of graph theory Among the topics included are paths and cycles hamiltonian graphs vertex colouring and critical graphs graphs and surfaces edge colouring and infinite graphs Some of the papers were originally presented at a meeting held in Denmark in 1985 Attendance being by invitation only some 55 mathematicians from 14 countries participated in various lectures and discussions on graph theory related to the work of Dirac This volume contains contributions from others as well so should not be regarded only as the proceedings of that meeting A problems section is included as well as a listing of Dirac s own publications

Association Schemes R. A. Bailey,2004-02-26 Association schemes are of interest to both mathematicians and statisticians and this book was written with both audiences in mind For statisticians it shows how to construct designs for experiments in blocks how to compare such designs and how to analyse data from them The reader is only assumed to know very basic abstract algebra For pure

mathematicians it tells why association schemes are important and develops the theory to the level of advanced research This book arose from a course successfully taught by the author and as such the material is thoroughly class tested There are a great number of examples and exercises that will increase the book s appeal to both graduate students and their instructors It is ideal for those coming either from pure mathematics or statistics backgrounds who wish to develop their understanding of association schemes

Information—Consciousness—Reality James B. Glattfelder,2019-04-10 This open access book chronicles the rise of a new scientific paradigm offering novel insights into the age old enigmas of existence Over 300 years ago the human mind discovered the machine code of reality mathematics By utilizing abstract thought systems humans began to decode the workings of the cosmos From this understanding the current scientific paradigm emerged ultimately discovering the gift of technology Today however our island of knowledge is surrounded by ever longer shores of ignorance Science appears to have hit a dead end when confronted with the nature of reality and consciousness In this fascinating and accessible volume James Glattfelder explores a radical paradigm shift uncovering the ontology of reality It is found to be information theoretic and participatory yielding a computational and programmable universe

**Methods of Discrete Mathematics** Stefan Löwe,1999 *Whitaker's Books in Print* ,1998 *Choice* ,1987 *Quite Right* Norman Biggs,2016-02-11 Mathematics did not spring spontaneously into life with rules set in stone for all time Its story is closely linked with the problems of measurement and money that have often driven its progress *Quite Right* explains how mathematical ideas have gradually emerged since prehistoric times so that they pervade almost every aspect of life in the twenty first century Many histories of mathematics focus on the activities of those for whom mathematics itself was the motivation Professor Biggs adopts a wider viewpoint Making use of new discoveries of artefacts and documents he explains the part that mathematics has played in the human story and what that tells us about the nature of mathematics The story reveals the power and beauty of mathematical concepts which often belie their utilitarian origins The twin paradigms of logical justification and algorithmic calculation recur throughout the book No other book tells the story of mathematics measurement and money in this way Includes sections on The origins of calculation in ancient and medieval times How mathematics provides answers that are right and what that means The impact of trade and the use of money on the development of mathematical algorithms The use of mathematics for secure communications How money and information are linked in our electronic world *Quite Right* is a fascinating story suitable for anyone interested in the mathematical foundations of the world we live in Norman Biggs is Professor Emeritus of Mathematics at the London School of Economics He is the author of 12 books including a perennial best selling book *Discrete Mathematics* Oxford University Press He has a special interest in measurement and was Chair of the International Society of Weights and Scales Collectors from 2009-14 He served as a Vice President of the British Society for the History of Mathematics in 2014 and is an active member of the British Numismatic Society This is a history of mathematics book with a difference Instead of the usual chronological

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**Foundations of Combinatorics with Applications** Edward A. Bender, Stanley Gill Williamson,2006 This introduction to combinatorics is suitable for upper level undergraduates and graduate students in engineering science and mathematics Covers basic counting functions decision trees and sieving methods fundamental concepts in graph theory and a sampler of graph topics induction and recursion sorting theory and rooted plane trees Numerous exercises some with solutions notes and references Includes 75 figures Appendixes [The Mathematical Gazette](#) ,1987 [CRC Concise Encyclopedia of Mathematics](#) Eric W. Weisstein,2002-12-12 Upon publication the first edition of the CRC Concise Encyclopedia of Mathematics received overwhelming accolades for its unparalleled scope readability and utility It soon took its place among the top selling books in the history of Chapman Hall CRC and its popularity continues unabated Yet also unabated has been the *Discrete Mathematics* ,2006 *Spectral Graph Theory* Fan R. K. Chung, Beautifully written and elegantly presented this book is based on 10 lectures given at the CBMS workshop on spectral graph theory in June 1994 at Fresno State University Chung s well written exposition can be likened to a conversation with a good teacher one who not only gives you the facts but tells you what is really going on why it is worth doing and how it is related to familiar ideas in other areas The monograph is accessible to the nonexpert who is interested in reading about this evolving area of mathematics

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