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Penguin Dictionary Of Curious And Interesting Geometry

David G. Wells

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The Penguin Dictionary of Curious and Interesting Geometry David G. Wells,1991 A companion volume to the author s Dictionary of Curious and Interesting Numbers which focuses on arithmetic and number theory The entries in this book cover curves topology tilings and all branches of plane and three dimensional geometry from Euclid to fractals   The Penguin Dictionary of Curious and Interesting Numbers David Wells,1997-09-04 Provides information on numbers and what makes particular ones noteworthy   The Penguin Book of Curious and Interesting Mathematics David G. Wells,1997 Collection of miscellaneous facts and anecdotes from mathematicians   *The Mathematical Olympiad Handbook* Anthony Gardiner,1997 Mathematical Olympiad competitions started in Hungary at the end of the nineteenth century and are now held internationally They bring together able secondary school pupils who attempt to solve problems which develop their mathematical skills Olympiad problems are unpredictable and have no obvious starting point and although they require only the skills learnt in ordinary school problems they can seem much harder The Mathematical Olympiad Handbook introduces readers to these challenging problems and aims to convince them that Olympiads are not just for a select minority The book contains problems from the first 32 British Mathematical Olympiad BMO papers 1965 96 and gives hints and outline solutions to each problem from 1975 onwards An overview is given of the basic mathematical skills needed and a list of books for further reading is provided Working through the exercises provides a valuable source of extension and enrichment for all pupils and adults interested in mathematics   *Writing in the Teaching and Learning of Mathematics* John Meier,Thomas Rishel,1998-09-17 This book examines the hows and whys of writing in mathematics   *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 d   **Configurations of Points and Lines** Branko Grünbaum,2009 This is the only book on the topic of geometric configurations of points and lines It presents in detail the history of the topic with its surges and declines since its beginning in 1876 It covers all the advances in the field since the revival of interest in geometric configurations some 20 years ago The author s contributions are central to this revival In particular he initiated the study of 4 configurations that is those that contain four points on each line and four lines through each point the results are fully described in the text The main novelty in the approach to all geometric configurations is the concentration on their symmetries which make it possible to deal with configurations of rather large sizes The book brings the readers to the limits of present knowledge in a leisurely way enabling them to enjoy the material as well as entice them to try their hand at expanding it   **Bio-Inspired Computing -- Theories and Applications** Maoguo Gong,Pan Linqiang,Song Tao,Ke Tang,Xingyi Zhang,2015-12-23 This book constitutes the proceedings of the 10th International Conference on Bio Inspired Computing Theories and Applications BIC TA 2015 held

in Hefei China in September 2015 The 63 revised full papers presented were carefully reviewed and selected from 182 submissions The papers deal with the following main topics evolutionary computing neural computing DNA computing and membrane computing **Because Without Cause** Marc Lange,2017 Not all scientific explanations work by describing causal connections between events or the world s overall causal structure In addition mathematicians regard some proofs as explaining why the theorems being proved do in fact hold This book proposes new philosophical accounts of many kinds of non causal explanations in science and mathematics *The Unconscious as Space* Anca Carrington,2024-06-03 The Unconscious as Space explores the experience of being and the practice of psychoanalysis by thinking of the unconscious in mathematical terms Anca Carrington introduces mathematical models of space from dimension theory to algebraic topology and knot theory and considers their immediate psychoanalytic relevance The hypothesis that the unconscious is structured like a space marked by impossibility is then examined Carrington considers the clinical implications with particular focus on the interplay between language and the unconscious as related topological spaces in which movement takes place along knot like pathways The Unconscious as Space will be of appeal to psychotherapists psychoanalysts and mental health professionals in practice and in training Games and Mathematics David G. Wells,2012-10-18 A unique book providing a tour through the fascinating connections between mathematics and games *Mathematical Delights* Ross Honsberger,2019-06-25 Mathematical Delights is a collection of 90 short elementary gems from algebra geometry combinatorics and number theory Ross Honsberger presents us with some surprising results brilliant ideas and beautiful arguments in mathematics written in his wonderfully lucid style The book is a mathematical entertainment to be read at a leisurely pace High school mathematics should equip the reader to handle the problems presented in the book The topics are entirely independent and can be read in any order A useful set of indices helps the reader locate topics in the text The Mathematica GuideBook for Graphics Michael Trott,2017-02-11 Mathematica is today s most advanced technical computing system It features a rich programming environment two and three dimensional graphics capabilities and hundreds of sophisticated powerful programming and mathematical functions using state of the art algorithms Combined with a user friendly interface and a complete mathematical typesetting system Mathematica offers an intuitive easy to handle environment of great power and utility The Mathematica Guidebook for Graphics provides a comprehensive step by step development of how to use Mathematica to visualize functions and data manipulate graphics and optimize their appearance Two dimensional graphics contour plots plots of surfaces free form three dimensional surfaces and animations are the core topics Hundreds of detailed examples and programs show a large variety of visualization techniques algorithms methods and tricks These tools allow the reader to create virtually any possible graphic from simple curves to scientific visualizations and artistic images and logos Mathematica graphics functions are discussed in detail explained in numerous examples and put to work in programs that are all contained on the accompanying DVD Unique Features Step by step introductions to all of

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section on the subject of mathematics itself from which the non specialist reader can gain a view of what mathematics is what needs to be thought about in planning and offering a curriculum and the special dilemmas faced in teaching and learning mathematics as a subject A bank of case studies offers an opportunity to see mathematics in action in a variety of classrooms **Maths Challenge** Anthony Gardiner,Tony Gardiner,2000 Maths Challenge has been written to provide an enrichment programme for able students at lower secondary level DT Challenges provide stimulating questions to help students think more deeply about basic mathematical ideasDT Comments and solutions explain the mathematical ideas and provide tips on how to approach later questionsDT A Glossary defines all the mathematical terms used in the books in a precise way making the books self containedDT Suitable for individual group or class work in school or at homeDT Fully trialled over the last ten years by a group of teachers and advisers led by Tony Gardiner *Random Heterogeneous Materials* Salvatore Torquato,2013-04-17 The interdisciplinary subject of random heterogeneous materials has experienced remarkable growth since the publication of the well known monograph Statistical Con tinuum Theories by Beran 1968 Many of these advances especially those concerning the statistical characterization of the microstructure and its effect on the physical prop erties of the material have not been treated fully in any book One of the intents of the present book is to fill this gap This book also distinguishes itself in that it provides a unified rigorous framework to characterize the microstructures and macroscopic properties of the widely diverse types of heterogeneous materials found in nature and synthetic products Emphasis is placed on providing foundational theoretical methods that can simultaneously yield results of practical utility This book treats a wide breadth of topics but the choice of subjects naturally reflects my own interests The sheer enormity of the field has prevented me from covering many important topics I apologize to those colleagues known and unknown who may not find enough of their own work cited in the ensuing pages **Mathematica Graphics** Tom Wickham-Jones,1994-11-04 Since its first release in 1988 Mathematica has sold over a quarter of a million copies throughout the world enabling the manipulation of fields of mathematics such as numerics symbolic algebra and graphics This step by step guide deals solely with generating computer graphics using the Mathematica software It is written by an expert in the field himself an employee of Wolfram Research Inc the creators and distributors of the software Dr Wickham Jones is directly involved in all the technical issues and programs relating to the graphics side of the Mathematica package and is therefore an obvious choice as author of such a publication Practical Handbook of Spreadsheet Curves and Geometric Constructions Deane Arganbright,1993-08-03 Practical Handbook of Spreadsheet Curves and Geometric Constructions presents a compelling description of how to use commercially available spreadsheets to design and create high quality graphs of a variety of curves including classical curves in mathematics The book contains more than 65 models for the geometric construction of families of curves such as strophoids pedals involutes and others Models in the book are designed to be interactive so that users can experiment with them to produce eye catching curves designs and patterns Examples

come from calculus parametric equations constructions of classical families and graphs of conformal mappings of a complex variable The author a leading authority on spreadsheets presents innovative techniques for using spreadsheet graphing to generate large families of lines and circles that describe various curves as envelopes of the families The final chapter of the book discusses the use of commercial spreadsheets to create animation effects The book is heavily illustrated with more than 200 graphs and 60 tables An accompanying 3 5 disk provides 25 selected examples written in Quattro Pro 2 0 Lotus 1 2 3 2 3 and Microsoft Excel 4 0 Designed for both experienced and novice spreadsheet users Practical Handbook of Spreadsheet Curves and Geometric Constructions will be an invaluable resource for mathematicians engineers scientists and computer scientists The book will also benefit professional artists and designers interested in learning new techniques for producing mathematical curves using spreadsheet software

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