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Mathematics Dictionary

R.C. James



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Mathematics Dictionary R.C. James, 1992-07-31 For more than 50 years this classic reference has provided fundamental data in an accessible concise form This edition of the Mathematics Dictionary incorporates updated terms and concepts in its span of more than 8 000 topics from a broad spectrum of mathematical specialties It features review length descriptions of theories practices and principles as well as a multilingual index **The**

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Schwartzman, 1994-12-31 Explains the origins of over 1500 mathematical terms used in English This book concentrates on where those terms come from and what their literal meanings are Math Dictionary for Kids Theresa R. Fitzgerald, 2006

Contains more than four hundred math definitions that will help students solve many of the math challenges they face Includes instructions for basic operations and tables of commonly used facts and equivalents Illustrated Junior

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Dictionary of Mathematics Terms Douglas Downing,1995-07-24 More than 700 definitions of terms used in algebra geometry analytic geometry trigonometry probability statistics logic computer math and calculus

Mathematicks Made Easie Joseph Moxon,Thomas Tuttell,1701 The School Mathematics Dictionary John A. Fyfield,Dudley Blane,1994 This dictionary aimed at secondary school students lists mathematical terms techniques and mathematicians Full meanings are given along with hints on pronunciation and worked examples The dictionary also includes appendices on SI units mathematical prefixes and commonly used symbols

A Comprehensive Mathematics Dictionary for Grades K-8 Mw Penn,Monica Merritt,Daphne Firos,2014-09-15 Take the mystery out of elementary grade mathematics with this authoritative and reliable guide to the words we use to express math concepts Conceived and compiled as an ideal reference source for students teachers parents and anyone interested in early mathematics education these math terms are defined in a clear natural way with language you use every day and with hundreds of examples and illustrations Topics of general interest such as entries on major mathematicians are also included It is first a math dictionary that you will turn to for specific information but you may just find the information between its covers engaging and even fun making it a book that not only introduces children to the wonderful world of mathematics but also engages them in an exploration that will last throughout their lives It will become the most important elementary mathematics reference book you own

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A Mathematical and Philosophical Dictionary: Containing an Explanation of the Terms, and an Account of the Several Subjects, Comprized Under the Heads Mathematics, Astronomy, and Philosophy Both Natural and Experimental Charles Hutton,1795

Mathematical Dictionary and Cyclopaedia of Mathematical Science Charles Davies,William Guy Peck,1865

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How to Find Out in Mathematics John E. Pemberton,2014-05-15 How to Find Out in Mathematics A Guide to Sources of Information Second Revised Edition presents updated topics about probability and statistics dictionaries

and encyclopedias computing and mathematical education The book discusses the modifications of the content of professional actuarial examinations the assimilation of modern mathematics into the school curriculum and the establishment of government departments to administer financial support for mathematical research The text also describes the efforts to improve communication between mathematicians i e the inception of the Mathematical Offprint Service and the publication of Contents of Contemporary Mathematical Journals by the American Mathematical Society People who are studying teaching or applying mathematics will find the book helpful

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Use of Mathematical Literature A.R. Dorling, 2014-05-20 Use of Mathematical Literature discusses the bibliographic concerns of mathematical literature The book is comprised of 14 chapters that cover characteristics of mathematical literature and provide reviews of some of the major literature in various mathematical fields The text first discusses the role of the literature in mathematics and then proceeds to tackling major organizations journals and reference materials Next the book provides critical accounts of the major literature in various

mathematical fields such as combinatorics topology and mathematical programming The book will be of great use to students practitioners and researchers of mathematics Other profession handling math literature such as teachers librarians and translators will also find this book invaluable

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