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The magazine that helps career moms balance their personal and professional lives.

STUDENT'S SOLUTIONS MANUAL (STANDALONE) FOR COLLEGE ALGEBRA ENHANCED WITH GRAPHING UTILITIES

Pearson College Division

BASIC MATH AND PRE-ALGEBRA FOR DUMMIES

John Wiley & Sons *The fun and easy way® to understand the basic concepts and problems of pre-algebra Whether you're a student preparing to take algebra or a parent who needs a handy reference to help kids study, this easy-to-understand guide has the tools you need to get in gear. From exponents, square roots, and absolute value to fractions, decimals, and percents, you'll build the skills needed to tackle more advanced topics, such as order of operations, variables, and algebraic equations. Open the book and find: How to find the greatest common factor and least common multiple Tips for adding, subtracting, dividing, and multiplying fractions How to change decimals to fractions (and vice versa) Hints for solving word problems Different ways to solve for x*

LINEAR ALGEBRA AND GEOMETRY

Springer Science & Business Media *This book on linear algebra and geometry is based on a course given by renowned academician I.R. Shafarevich at Moscow State University. The book begins with the theory of linear algebraic equations and the basic elements of matrix theory and continues with vector spaces, linear transformations, inner product spaces, and the theory of affine and projective spaces. The book also includes some subjects that are naturally related to linear algebra but are usually not covered in such courses: exterior algebras, non-Euclidean geometry, topological properties of projective spaces, theory of quadrics (in affine and projective spaces), decomposition of finite abelian groups, and finitely generated periodic modules (similar to Jordan normal forms of linear operators). Mathematical reasoning, theorems, and concepts are illustrated with numerous examples from various fields of mathematics, including differential equations and differential geometry, as well as from mechanics and physics.*

ALGEBRA DRILL & PRACTICE 1 FOR THE APPLE II

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HS TEACHER ALGEBRA KIT, LEVEL 1

Saxon Pub *Contains over 130 hours of Algebra 1 content, including instruction for every part of every lesson, as well as complete solutions for every example problem, practice problem, problem set, and test problem. The user-friendly CD format offers students helpful navigation tools within a customized player and is compatible with both Windows and Mac. Disc 1: Lessons 1-24 Disc 2: Lessons 25-48 Disc 3: Lessons 49-72 Disc 4: Lessons 73-96 Disc 5: Lessons 97-124 Disc 6: Test Solutions*

LINEAR ALGEBRA AND GEOMETRY

Hong Kong University Press *Linear algebra is now included in the undergraduate curriculum of most universities. It is generally recognized that this branch of algebra, being less abstract and directly motivated by geometry, is easier to understand than some other branches and that because of the wide applications it should be taught as soon as possible. This book is an extension of the lecture notes for a course in algebra and geometry for first-year undergraduates of mathematics and physical sciences. Except for some rudimentary knowledge in the language of set theory the prerequisites for using the main part of the book do not go beyond form VI level. Since it is intended for use by beginners, much care is taken to explain new theories by building up from intuitive ideas and by many illustrative examples, though the general level of presentation is thoroughly axiomatic. Another feature of the book for the more capable students is the introduction of the language and ideas of category theory through which a deeper understanding of linear algebra can be achieved.*

THE SOFTWARE ENCYCLOPEDIA

REVIVAL: THE HANDBOOK OF SOFTWARE FOR ENGINEERS AND SCIENTISTS (1995)

CRC Press *The Handbook of Software for Engineers and Scientists is a single-volume, ready reference for the practicing engineer and scientist in industry, government, and academia as well as the novice computer user. It provides the most up-to-date information in a variety of areas such as common platforms and operating systems, applications programs, networking, and many other problem-solving tools necessary to effectively use computers on a daily basis. Specific platforms and environments thoroughly discussed include MS-DOS®, Microsoft® WindowsTM, the Macintosh® and its various systems, UNIXTM, DEC VAXTM, IBM® mainframes, OS/2®, WindowsTM NT, and NeXTSTEPTM. Word processing, desktop publishing, spreadsheets, databases, integrated packages, computer presentation systems, groupware, and a number of useful utilities are also covered. Several extensive sections in the book are devoted to mathematical and statistical software. Information is provided on circuits and control simulation programs, finite element tools, and solid modeling tools.*

THE LOCAL STRUCTURE OF ALGEBRAIC K-THEORY

Springer Science & Business Media *Algebraic K-theory encodes important invariants for several mathematical disciplines, spanning from geometric topology and functional analysis to number theory and algebraic geometry. As is commonly encountered, this powerful mathematical object is very hard to calculate. Apart from Quillen's calculations of finite fields and Suslin's calculation of algebraically closed fields, few complete calculations were available before the discovery of homological invariants offered by motivic cohomology and topological cyclic homology. This book covers the connection between algebraic K-theory and Bökstedt, Hsiang and Madsen's topological cyclic homology and proves that the difference between the theories are 'locally constant'. The usefulness of this theorem stems from being more accessible for calculations than K-theory, and hence a single calculation of K-theory can be used with homological calculations to obtain a host of 'nearby' calculations in K-theory. For instance, Quillen's calculation of the K-theory of finite fields gives rise to Hesselholt and Madsen's calculations for local fields, and Voevodsky's calculations for the integers give insight into the diffeomorphisms of manifolds. In addition to the proof of the full integral version of the local correspondence between K-theory and topological cyclic homology, the book provides an introduction to the necessary background in algebraic K-theory and highly structured homotopy theory; collecting all necessary tools into one common framework. It relies on simplicial techniques, and contains an appendix summarizing the methods widely used in the field. The book is intended for graduate students and scientists interested in algebraic K-theory, and presupposes a basic knowledge of algebraic topology.*

ALGEBRA AND COALGEBRA IN COMPUTER SCIENCE

5TH INTERNATIONAL CONFERENCE, CALCO 2013, WARSAW, POLAND, SEPTEMBER 3-6, 2013, PROCEEDINGS

Springer This book constitutes the refereed proceedings of the 5th International Conference on Algebra and Coalgebra in Computer Science, CALCO 2013, held in Warsaw, Poland, in September 2013. The 18 full papers presented together with 4 invited talks were carefully reviewed and selected from 33 submissions. The papers cover topics in the fields of abstract models and logics, specialized models and calculi, algebraic and coalgebraic semantics, system specification and verification, as well as corecursion in programming languages, and algebra and coalgebra in quantum computing. The book also includes 6 papers from the CALCO Tools Workshop, co-located with CALCO 2013 and dedicated to tools based on algebraic and/or coalgebraic principles.

MACUSER

MACS FOR SENIORS FOR DUMMIES

John Wiley & Sons Looks at the basics of using a Mac, covering such topics as the desktop, working with files and folders, using Pages, playing movies, organizing photos, playing music, browsing the Internet, and computer security.

MACWORLD

THE MACINTOSH MAGAZINE

EGGHEAD'S GUIDE TO GEOMETRY

Peterson's egghead's Guide to Geometry will help students improve their understanding of the fundamental concepts of geometry. With the help of Peterson's new character, egghead, students can strengthen their math skills with narrative cartoons and graphics. Along the way there are plenty of study tips and exercises, making this the perfect guide for students struggling to improve their knowledge of geometry for standardized tests. egghead's strategies and advice for improving geometry skills Foundational geometry for students who need basic and remedial instruction Dozens of sample exercises and solutions with loads of geometric figures and illustrations Easy-to-read lessons with fun graphics that provide essential information and skills to help those students who learn visually

ALGEBRA 1

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A math curriculum designed specifically for homeschoolers.

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Univ. Press of Mississippi

GUIDE TO GEOMETRIC ALGEBRA IN PRACTICE

Springer Science & Business Media This highly practical Guide to Geometric Algebra in Practice reviews algebraic techniques for geometrical problems in computer science and engineering, and the relationships between them. The topics covered range from powerful new theoretical developments, to successful applications, and the development of new software and hardware tools. Topics and features: provides hands-on review exercises throughout the book, together with helpful chapter summaries; presents a concise introductory tutorial to conformal geometric algebra (CGA) in the appendices; examines the application of CGA for the description of rigid body motion, interpolation and tracking, and image processing; reviews the employment of GA in theorem proving and combinatorics; discusses the geometric algebra of lines, lower-dimensional algebras, and other alternatives to 5-dimensional CGA; proposes applications of coordinate-free methods of GA for differential geometry.

CYCLIC HOMOLOGY

Springer Science & Business Media From the reviews: "This is a very interesting book containing material for a comprehensive study of the cyclid homological theory of algebras, cyclic sets and S1-spaces. Lie algebras and algebraic K-theory and an introduction to Connes'work and recent results on the Novikov conjecture. The book requires a knowledge of homological algebra and Lie algebra theory as well as basic technics coming from algebraic topology. The bibliographic comments at the end of each chapter offer good suggestions for further reading and research. The book can be strongly recommended to anybody interested in noncommutative geometry, contemporary algebraic topology and related topics." European Mathematical Society Newsletter In this second edition the authors have added a chapter 13 on MacLane (co)homology.

LINEAR ALGEBRA, GEOMETRY AND TRANSFORMATION

CRC Press The Essentials of a First Linear Algebra Course and MoreLinear Algebra, Geometry and Transformation provides students with a solid geometric grasp of linear transformations. It stresses the linear case of the inverse function and rank theorems and gives a careful geometric treatment of the spectral theorem.An Engaging Treatment of the Interplay amo

ASYMPTOTIC DIFFERENTIAL ALGEBRA AND MODEL THEORY OF TRANSSERIES

(AMS-195)

Princeton University Press Asymptotic differential algebra seeks to understand the solutions of differential equations and their asymptotics from an algebraic point of view. The differential field of transseries plays a central role in the subject. Besides powers of the variable, these series may contain exponential and logarithmic terms. Over the last thirty years, transseries emerged variously as super-exact asymptotic expansions of return maps of analytic vector fields, in connection with Tarski's problem on the field of reals with exponentiation, and in mathematical physics. Their formal nature also makes them suitable for machine computations in computer algebra systems. This self-contained book validates the intuition that the differential field of transseries is a universal domain for asymptotic differential algebra. It does so by establishing in the realm of transseries a complete elimination theory for systems of algebraic differential equations with asymptotic side conditions. Beginning with background chapters on valuations and differential algebra, the book goes on to develop the basic theory of valued differential fields, including a notion of differential-henselianity. Next, H-fields are singled out among ordered valued differential fields to provide an algebraic setting for the common properties of Hardy fields and the differential field of transseries. The study of their extensions culminates in an analogue of the algebraic closure of a field: the Newton-Liouville closure of an H-field. This paves the way to a quantifier elimination with interesting consequences.

MATHEMATICS FOR MACHINE LEARNING

Cambridge University Press *The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.*

NIKON 1 J1/V1 FOR DUMMIES

John Wiley & Sons *A guide to the Nikon J1 and V1 cameras provides information on the camera's modes and menus, exposure, lighting, movie mode, focus and color, and in-camera editing.*

LINEAR ALGEBRA

A FIRST COURSE WITH APPLICATIONS

CRC Press *Linear Algebra: A First Course with Applications explores the fundamental ideas of linear algebra, including vector spaces, subspaces, basis, span, linear independence, linear transformation, eigenvalues, and eigenvectors, as well as a variety of applications, from inventories to graphics to Google's PageRank. Unlike other texts on the subject, this classroom-tested book gives students enough time to absorb the material by focusing on vector spaces early on and using computational sections as numerical interludes. It offers introductions to MapleTM, MATLAB®, and TI-83 Plus for calculating matrix inverses, determinants, eigenvalues, and eigenvectors. Moving from the specific to the general, the author raises questions, provides motivation, and discusses strategy before presenting answers. Discussions of motivation and strategy include content and context to help students learn.*

CATEGORIES FOR THE WORKING MATHEMATICIAN

Springer Science & Business Media *Category Theory has developed rapidly. This book aims to present those ideas and methods which can now be effectively used by Mathe maticians working in a variety of other fields of Mathematical research. This occurs at several levels. On the first level, categories provide a convenient conceptual language, based on the notions of category, functor, natural transformation, contravariance, and functor category. These notions are presented, with appropriate examples, in Chapters I and II. Next comes the fundamental idea of an adjoint pair of functors. This appears in many substantially equivalent forms: That of universal construction, that of direct and inverse limit, and that of pairs offunctors with a natural isomorphism between corresponding sets of arrows. All these forms, with their interrelations, are examined in Chapters III to V. The slogan is "Adjoint functors arise everywhere". Alternatively, the fundamental notion of category theory is that of a monoid -a set with a binary operation of multiplication which is associative and which has a unit; a category itself can be regarded as a sort of general ized monoid. Chapters VI and VII explore this notion and its generaliza tions. Its close connection to pairs of adjoint functors illuminates the ideas of universal algebra and culminates in Beck's theorem characterizing categories of algebras; on the other hand, categories with a monoidal structure (given by a tensor product) lead inter alia to the study of more convenient categories of topological spaces.*

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FRENCH ALL-IN-ONE FOR DUMMIES

John Wiley & Sons *Your comprehensive guide to speaking, reading, and writing in French French is a beautiful language but can be quite difficult to learn. Whether you need to learn the language for a French class, or for business or leisure travel, French for Dummies All-In-One makes it easier. With nearly 800 pages, French All-in-One for Dummies is for those readers looking for a comprehensive guide to help them immerse themselves in the French language. Culls vital information from several Dummies titles, offering you a comprehensive, all-encompassing guide to speaking and using French Includes French Canadian content and enhanced practiced opportunities Its accompanying audio CD provides you with en effective tool to start speaking French right away Both new students of French and experienced speakers can benefit from the wealth of information that has been included in French All-in-One For Dummies. CD-ROM/DVD and other supplementary materials are not included as part of the e-book file, but are available for download after purchase.*

CANON EOS REBEL T4I/650D FOR DUMMIES

John Wiley & Sons *An easy-to-follow guide to Canon's first touchscreen dSLR Canon calls the EOS Rebel T4i/650D its most consumer-friendly dSLR, but there's still a lot to learn. Expert author and photography instructor Julie Adair King handles the subject in a step-by-step style that will boost your confidence. If this is your first dSLR, you'll find all the information you need to get going with your new camera and start taking great pictures. More than 300 fabulous full-color photos illustrate all the camera features and also show you what you and your Rebel T4i/650D can achieve. Canon's EOS Rebel T4i/650D is a consumer-friendly dSLR with touchscreen controls, expanded autofocus features, and improved low-light shooting capabilities; this friendly guide explains all the controls and helps you gain confidence with the Canon EOS Rebel T4i/650D camera Bestselling author Julie Adair King covers using auto, live view, and playback modes; how to dial in exposure and lighting controls; and how to manipulate focus and color Offers advice on situational shots, explains how to get images onto a computer for editing, and shows how to print photos or post them online Presents professional editing tips and plenty of beautiful full-color images showing what you can achieve Popular author has written more than 15 For Dummies books on Nikon and Canon cameras Canon EOS Rebel T4i/650D For Dummies is the perfect how-to guide for anyone venturing into dSLR photography with this popular new*

model.

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MATH EXAM BOOK

ALGEBRA 1

Createspace Independent Publishing Platform *Use these books for Algebra 1 Math Exams, includes an Algebra 1 Cheat Sheet. Each book has 27 sheets. The book has been formatted with 10 blank questions, easy for students to write and solve. Cover includes to record Name, Book Number, and Date. Made in the USA. - White Paper - 7 x 10 Inches size - Compatible with Apple Pencil / Android Stylus / Surface pen - Extra pages to solve complex math problems*

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A+.

CD-ROMS IN PRINT

ABELIAN GROUPS

CRC Press *This volume contains information offered at the international conference held in Curacao, Netherlands Antilles. It presents the latest developments in the most active areas of abelian groups, particularly in torsion-free abelian groups.;For both researchers and graduate students, it reflects the current status of abelian group theory.;Abelian Groups discusses: finite rank Butler groups; almost completely decomposable groups; Butler groups of infinite rank; equivalence theorems for torsion-free groups; cotorsion groups; endomorphism algebras; and interactions of set theory and abelian groups.;This volume contains contributions from international experts. It is aimed at algebraists and logicians, research mathematicians, and advanced graduate students in these disciplines.*

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ALGEBRA 1

AN INCREMENTAL DEVELOPMENT

Saxon Pub *Introduces basic topics in algebra, continues the study of geometry concepts begun in Algebra 1/2, and teaches the fundamental aspects of problem solving.*

MCGRAW-HILL EDUCATION ALGEBRA I REVIEW AND WORKBOOK

McGraw Hill Professional *This engaging review guide and workbook is the ideal tool for sharpening your Algebra I skills! This review guide and workbook will help you strengthen your Algebra I knowledge, and it will enable you to develop new math skills to excel in your high school classwork and on standardized tests. Clear and concise explanations will walk you step by step through each essential math concept. 500 practical review questions, in turn, provide extensive opportunities for you to practice your new skills. If you are looking for material based on national or state standards, this book is your ideal study tool! Features: •Aligned to national standards, including the Common Core State Standards, as well as the standards of non-Common Core states and Canada•Designed to help you excel in the classroom and on standardized tests•Concise, clear explanations offer step-by-step instruction so you can easily grasp key concepts•You will learn how to apply Algebra I to practical situations•500 review questions provide extensive opportunities for you to practice what you've learned*