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My Crochet Journal-Akibi Books 2020-07-09
This Crocheting Journal helps you keep your crochet/knitting work more organized, especially when you have more than one project on the go. Printed in a convenient 8"x10" size. Sections include: Room for 70+ Projects Project Forms Pages on the left-hand side with spaces for project purpose, start and completed dates, hooks/needles used, yarn used, pattern used, measurements and notes Crochet Graph Paper on the right-hand side to sketch, draft, and chart cross stitch patterns. The black and white graphing paper is arranged in grids of five squares (chart ratios 1:1, 50 rows and 40 columns). Whether you crochet or knit, this journal is for sure to be perfect for you! Nice gift for any crocheter and knitter, and every yarn lover. Keeping a record of your projects let you see your progress and crochet history. It will

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Transmission and Distribution Electrical Engineering-Colin Bayliss 2006-12-18 Dramatic power outages in North America, and the threat of a similar crisis in Europe, have made the planning and maintenance of the electrical power grid a newsworthy topic. Most books on transmission and distribution electrical engineering are student texts that focus on theory, brief overviews, or specialized monographs. Colin Bayliss and Brian Hardy have produced a unique and comprehensive handbook aimed squarely at the engineers and planners involved in all aspects of getting electricity from the power plant to the user via the power grid. The resulting book is an essential read, and a hard-working reference for all engineers, technicians, managers and planners involved in electricity utilities, and related areas such as generation, and industrial electricity usage. * An essential read and hard*working ref

Fractals, Graphics, and Mathematics Education-Michael Frame 2002-06-20 Publisher Description

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Log-Log Graph Paper Note Book: Log-Log Portrait 5x5 Graph 120 Pages Ruled on Both Sides Math & Science Note Book-Pink Dots Note Books 2018-10-15 120 white pages with log-log portrait 5x5 Graph. Ruled on both sides, with thin lines. log-log Graph Paper notebook that is great for kids, students, teachers, designer, scientist etc. Each notebook has 60 sheets (120

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Bird's Comprehensive Engineering Mathematics-John Bird 2018-06-19 Studying engineering, whether it is mechanical, electrical or civil, relies heavily on an understanding of mathematics. This textbook clearly demonstrates the relevance of mathematical principles and shows how to apply them in real-life engineering problems. It deliberately starts at an elementary level so that students who are starting from a low knowledge base will be able to quickly get up to the level required. Students who have not studied mathematics for some time will find this an excellent refresher. Each chapter starts with the basics before gently increasing in complexity. A full outline of essential definitions, formulae, laws and procedures is presented, before real world practical situations and problem solving demonstrate how the theory is applied. Focusing on learning through practice, it contains simple explanations, supported by 1600 worked problems and over 3600 further problems contained within 384 exercises throughout the text. In addition, 35 Revision tests together with 9 Multiple-choice tests are included at regular intervals for further strengthening of knowledge. An interactive companion website provides material for students and lecturers, including detailed solutions to all 3600 further problems.

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Lab Notebook-Rogue Plus Publishing 2018-05-11 A lab notebook is the main working document in any research or experiment. It's the first place you record all of your work, including hypotheses, experimental setup, data, calculations, and early analysis. The notebook serves as an organizational tool, a memory aid, and can also have a role in protecting any intellectual property that comes from the research, including providing proof that you

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The Waste Isolation Pilot Plant-National Research Council 1996-11-13 This volume discusses the readiness of the U.S. Department of Energy's (DOE) Waste Isolation Pilot Plant (WIPP) facility near Carlsbad, New Mexico, to serve as a geological repository for transuranic radioactive waste. WIPP is located in a Permian-age bedded salt deposit 658 meters below the surface. The committee has long reviewed DOE's readiness efforts, now aimed at demonstrating compliance with U.S. Environmental Protection Agency regulations. Site characterization studies and performance assessment modeling are among the topics considered in this volume.

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Newnes Mathematics Pocket Book for Engineers-J O Bird

2014-05-15 Newnes Mathematics Pocket Book for Engineers focuses on the principles, operations, and methodologies involved in mathematics. The book first offers information on arithmetic operations, numbering systems, and algebra. Discussions focus on exponential functions, partial fractions, Newton's method, direct and inverse proportionality, laws of indices, multiplication and division of binary numbers, reciprocals, square roots, laws of indices, logarithms, and continued fractions. The publication then takes a look at series, matrices

and determinants, and complex numbers. Concerns include application of complex numbers, complex equations, addition and subtraction of complex numbers, multiplication of matrices, arithmetical and geometric progressions, Fourier sine and cosine series, and even and odd functions. The text covers Laplace transforms, statistics, and Boolean algebra and logic circuits. Discussions focus on logic circuits, combinatorial logic networks, measures of central tendency and dispersion, linear regression and correlation, Poisson distribution, common notations used for the Laplace transform, and linearity of the Laplace transform. The manuscript is a vital source of data for students, technicians, engineers, and scientists interested in mathematics.

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