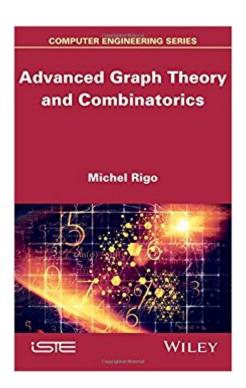


The book was found

Advanced Graph Theory And Combinatorics (Computer Engineering)





Synopsis

Advanced Graph Theory focuses on some of the main notions arising in graph theory with an emphasis from the very start of the book on the possible applications of the theory and the fruitful links existing with linear algebra. The second part of the book covers basic material related to linear recurrence relations with application to counting and the asymptotic estimate of the rate of growth of a sequence satisfying a recurrence relation.

Book Information

Series: Computer Engineering

Hardcover: 290 pages

Publisher: Wiley-ISTE; 1 edition (December 27, 2016)

Language: English

ISBN-10: 1848216165

ISBN-13: 978-1848216167

Product Dimensions: 6.5 x 0.9 x 9.5 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #831,963 in Books (See Top 100 in Books) #118 in A A Books > Science &

Math > Mathematics > Applied > Graph Theory #168 in A Books > Science & Math >

Mathematics > Pure Mathematics > Combinatorics #431 inà Â Books > Computers & Technology

> Hardware & DIY > Design & Architecture

Download to continue reading...

Advanced Graph Theory and Combinatorics (Computer Engineering) Problems from the Discrete to the Continuous: Probability, Number Theory, Graph Theory, and Combinatorics (Universitext) Graph Paper Notebook: Graph Paper Composition Book: 5mm Squares, A4 120 Pages, 8.5" x 11" Large Sketchbook Journal, For Mathematics, Sums, Formulas, Drawing etc (Graph Paper Notebooks) (Volume 2) Combinatorics and Graph Theory (Springer Undergraduate Texts in Mathematics and Technology) A Walk through Combinatorics: An Introduction to Enumeration and Graph Theory (Third Edition) A Walk Through Combinatorics:An Introduction to Enumeration and Graph Theory Combinatorics and Graph Theory (Undergraduate Texts in Mathematics) Extremal Combinatorics: With Applications in Computer Science (Texts in Theoretical Computer Science. An EATCS Series) Graph Theory with Applications to Engineering and Computer Science (Dover Books on Mathematics) Introduction to Coastal Engineering and Management (Advanced Series on Ocean

Engineering) (Advanced Series on Ocean Engineering (Paperback)) graph paper composition book: Black Damask Design, Graph Paper Notebook and Conversion Chart, 7.5 x 9.25, 160 Pages For for School / Teacher / Office / Student Composition Book Graph Paper Notebook Journal: 1/4" Squared Graphing Paper Blank Quad Ruled: Graph, Coordinate, Grid, Squared Spiral Paper for write drawing note ... 120 pages (Math Diary Worksheet) (Volume 4) Graph Paper Sketchbook: Graph Paper Notebook, 8.5 x 11, 120 Grid Lined Pages (1/4 Inch Squares) Graph Paper Notebook: Blue Marble, Graph Paper Notebook, 7.5 x 9.25, 160 Pages For for School / Teacher / Office / Student Composition Book Graph Paper Notebook Journal: 1/4" Squared Graphing Paper Blank Quad Ruled: Graph, Coordinate, Grid, Squared Spiral Paper for write drawing note... x 11 Inch) 120 pages (Math Diary) (Volume 3) Graph Paper Notebook (Compostion Notebook): 1/2 Inches Square - Botanical Leaf Cover - 8.5"x11" (Softback): Graph Paper Notebook (Composition Notebook) (Volume 6) Graph Paper Notebook Journal: 1/4" Squared Graphing Paper Blank Quad Ruled: Graph, Coordinate, Grid, Squared Spiral Paper for write drawing note ... 120 pages (Math. Diary Worksheet) (Volume 8) Graph Paper Notebook Journal: 1/4" Squared Graphing Paper Blank Quad Ruled: Graph, Coordinate, Grid, Squared Spiral Paper for write drawing note ... 120 pages (Math Diary Worksheet) (Volume 9) 1st Grade Computer Basics: The Computer and Its Parts: Computers for Kids First Grade (Children's Computer Hardware Books) Discrete Mathematics with Graph Theory (Classic Version) (3rd Edition) (Pearson Modern Classics for Advanced Mathematics Series)

Contact Us

DMCA

Privacy

FAQ & Help