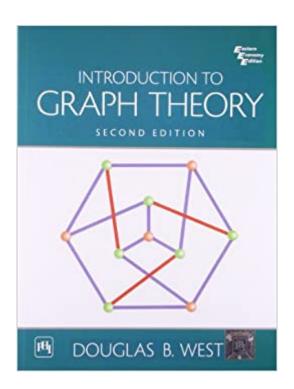


The book was found

Introduction To Graph Theory





Synopsis

This text offers a comprehensive and coherent introduction to the fundamentals of graph theory. Written in a reader-friendly style and with features that enhance students' comprehension, the book focuses on the structure of graphs and techniques used to analyze problems. Greatly expanded and reorganized, this edition is integrated with key pedagogical aids like numerous illustrations, cross-references, and 'warm-up' exercises that provide for in-depth understanding of the topics covered in the text. Other important features of the book include multiple approaches towards problem solving and definitions following the use of concepts for meaningful distinction and clarity.

Book Information

Paperback

Publisher: Prentice Hall of India (2007)

Language: English

ISBN-10: 8120321421

ISBN-13: 978-8120321427

Package Dimensions: 9.1 x 6.9 x 1.1 inches

Shipping Weight: 2 pounds

Average Customer Review: 3.9 out of 5 stars 39 customer reviews

Best Sellers Rank: #69,363 in Books (See Top 100 in Books) #10 inà Â Books > Science & Math

> Mathematics > Applied > Graph Theory

Customer Reviews

This text offers a comprehensive and coherent introduction to the fundamentals of graph theory. Written in a reader-friendly style and with features that enhance students' comprehension, the book focuses on the structure of graphs and techniques used to analyze problems. Greatly expanded and reorganized, this edition is integrated with key pedagogical aids like numerous illustrations, cross-references, and 'warm-up' exercises that provide for in-depth understanding of the topics covered in the text. Other important features of the book include multiple approaches towards problem solving and definitions following the use of concepts for meaningful distinction and clarity.

"Loved it" is a strong classification but it is a high-quality, college-level introduction to graph theory. I found the course and text highly interesting and this text help immeasurably.

The book is informative. While it's not easy to understand, it contains a lot of information, and it

makes me think deeper.

A lot of stuff is not motivated well, and too much stuff is thrown in everywhere for a very cohesive book. With that said, the proofs usually have a good amount of explanation contained (e.g. the author will slightly talk through steps in more involved proofs) and there are a huge number of exercises for each chapter. It's a good book, but tries to cover too much IMO. Would be better if the scope was narrowed a bit.

The shipping and everything was quick and well packaged. The book came in a neat condition even though it wasn't brand new. I'm doing my research on Graph Theory and I have to admit that this book is extremely helpful in learning the basics of Graphs. I found it extremely easy to comprehend and uh the exercises helped me understand the topic in depth.

Very well-written textbook. I've never studied graph theory before. I am not majoring in Mathematics, though. However, Although the textbook surely need for us to think more and to draw on notes myself for understanding, I strongly recommend beginners choose this book, definitely.

A comprehensive and detailed book that is a must for people wanting to get into graph theory. The examples in the book are challenging and help students analyze graph theory creatively, too. The company worked well with me and got the product on time.

The book is well written. The book is best used if the lecturer teaching the class explains certain aspect a bit more then the book does. The book is written for graduate students and not undergrad. As an undergrad I had trouble but that comes with understanding any thing new for the first.

An excellent book on graph theory. Very detailed, and a little over my head at this point, but I'm sure it'll be fully intelligible by the end of my class.

Download to continue reading...

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) 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 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 9) Problems from the Discrete to the Continuous: Probability, Number Theory, Graph Theory, and Combinatorics (Universitext) Introduction to Graph Theory (Dover Books on Mathematics) Introduction to Graph Theory A Walk through Combinatorics: An Introduction to Enumeration and Graph Theory (Third Edition) Graph Theory and Complex Networks: An Introduction A Walk Through Combinatorics: An Introduction to Enumeration and Graph Theory Introduction to Graph Theory (Classic Version) (2nd Edition) (Pearson Modern Classics for Advanced Mathematics Series) Introduction to Graph Theory (2nd Edition) Introduction to Graph Theory (4th Edition) Pearls in Graph Theory: A Comprehensive Introduction (Dover Books on Mathematics) Introduction to Graph Theory (5th Edition)

Contact Us

DMCA

Privacy

FAQ & Help