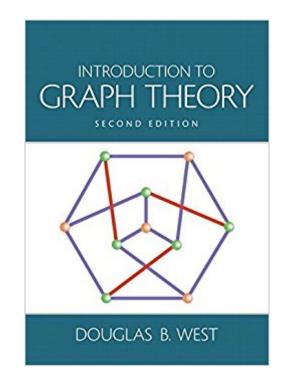


## The book was found

# Introduction To Graph Theory (Classic Version) (2nd Edition) (Pearson Modern Classics For Advanced Mathematics Series)





### Synopsis

For undergraduate or graduate courses in Graph Theory in departments of mathematics or computer science. This title is part of the Pearson Modern Classics series. Pearson Modern Classics are acclaimed titles at a value price. Please

visit www.pearsonhighered.com/math-classics-series for a complete list of titles. This text offers a comprehensive and coherent introduction to the fundamental topics of graph theory. It includes basic algorithms and emphasizes the understanding and writing of proofs about graphs. Thought-provoking examples and exercises develop a thorough understanding of the structure of graphs and the techniques used to analyze problems. The first seven chapters form the basic course, with advanced material in Chapter 8.

#### **Book Information**

Series: Pearson Modern Classics for Advanced Mathematics Series Paperback: 608 pages Publisher: Pearson; 2 edition (February 24, 2017) Language: English ISBN-10: 0131437372 ISBN-13: 978-0131437371 Product Dimensions: 6.9 x 1.4 x 9.2 inches Shipping Weight: 12.6 ounces (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #374,042 in Books (See Top 100 in Books) #54 in Books > Science & Math > Mathematics > Applied > Graph Theory #4652 in Books > Textbooks > Science & Mathematics > Mathematics

#### Download to continue reading...

Introduction to Graph Theory (Classic Version) (2nd Edition) (Pearson Modern Classics for Advanced Mathematics Series) Discrete Mathematics with Graph Theory (Classic Version) (3rd Edition) (Pearson Modern Classics for Advanced Mathematics Series) Friendly Introduction to Number Theory, A (Classic Version) (4th Edition) (Pearson Modern Classics for Advanced Mathematics Series) Discrete and Combinatorial Mathematics (Classic Version) (5th Edition) (Pearson Modern Classics for Advanced Mathematics Series) Differential Equations and Linear Algebra (Classic Version) (2nd Edition) (Pearson Modern Classics for Advanced Mathematics Series) Mathematical Thinking: Problem-Solving and Proofs (Classic Version) (2nd Edition)

(Pearson Modern Classics for Advanced Mathematics Series) Introduction to Linear Algebra (Classic Version) (5th Edition) (Pearson Modern Classics for Advanced Mathematics Series) 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) Elementary Linear Algebra with Applications (Classic Version) (9th Edition) (Pearson Modern Classics for Advanced Mathematics Series) Introductory Combinatorics (Classic Version) (5th Edition) (Pearson Modern Classics for Advanced Mathematics Series) Discrete Mathematical Structures (Classic Version) (6th Edition) (Pearson Modern Classics for Advanced Mathematics Series) Introduction to Graph Theory (Dover Books on Mathematics) Pearls in Graph Theory: A Comprehensive Introduction (Dover Books on Mathematics) Introduction to Graph Theory (2nd Edition) 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 (Compositon 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)

Contact Us

DMCA

Privacy

FAQ & Help