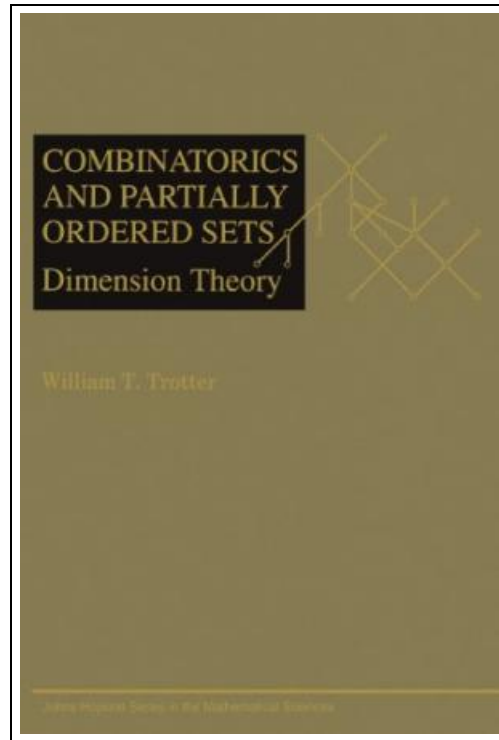# Combinatorics and Partially Ordered Sets: Dimension Theory

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Reviews

A very awesome book with perfect and lucid reasons. It really is basic but shocks within the 50 percent of the book. Its been designed in an exceptionally easy way and is particularly merely right after i finished reading this ebook where in fact changed me, change the way i think.

(Meagan Roob)

COMBINATORICS AND PARTIALLY ORDERED SETS: DIMENSION THEORY

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Johns Hopkins University Press. Paperback. Book Condition: New. Paperback. 328 pages. Dimensions: 8.8in. x 6.1in. x 0.8in.Primarily intended for research mathematicians and computer scientists, Combinatorics and Partially Ordered Sets: Dimension Theory also serves as a useful text for advanced students in either field. William Trotter concentrates on combinatorial topics for finite partially ordered sets, and with dimension theory serving as a unifying theme, research on partially ordered sets or posets is linked to more traditional topics in combinatorial mathematicsincluding graph theory, Ramsey theory, probabilistic methods, hypergraphs, algorithms, and computational geometry. The books most important contribution is to collect, organize, and explain the many theorems on partially ordered sets in a way that makes them available to the widest possible audience. Chapters: Introduction to Dimension Crowns, Splits, Stacks, Sums and Products Characterization Problems for Posets, Lattices, Graphs, and Families of Sets Hypergraph Coloring, Computational Complexity, and Irreducible Posets Planar Posets and Trees Planar Graphs, Planar Maps and Convex Polytopes Probabilistic Methods in Dimension Theory Interval and Geometric Containment Orders Greedy Dimension, Back-Tracking, and Depth First Search Products of Chains of Bounded Length Large Minimal Realizers This item ships from multiple locations. Your book may arrive from Roseburg,OR, La Vergne,TN. Paperback.

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