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Ordered Sets Harzheim Springer

About this Textbook. The textbook literature on ordered sets is still rather limited. A lot of material is presented in this book that appears now for the first time in a textbook. Order theory works with combinatorial and set-theoretical methods, depending on whether the sets under consideration are finite or infinite.

Ordered Sets | Egbert Harzheim | Springer

E. Harzheim Ordered Sets Series: Advances in Mathematics, Vol. 7 The textbook literature on ordered sets is still rather limited. A lot of material is presented in this book that appears now for the first time in a textbook. Order theory works with combinatorial and set-theoretical methods,

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Order theory works with combinatorial and set-theoretical methods, depending on whether the sets under consideration are finite or infinite. In this book the set-theoretical parts prevail. The book treats in detail lexicographic products and their connections with universally ordered sets, and further it gives thorough investigations on the structure of power sets.

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This journal presents original research on the theory and application of ordered sets. It covers all theoretical aspects of the subject and presents applications of order-theoretic methods in the areas of mathematics and computing listed above.

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The texts of these addresses and three others by R. Baer, H. M. MacNeille, and K. Menger appear in the Bulletin of the American Mathematical Society, Volume 44, 1938. In those days the theory of ordered sets, and especially lattice theory was described as a "vigorous and promising younger brother of group theory."

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A lot of material is presented in this book that appears now for the first time in a textbook. Order theory works with combinatorial and set-theoretical methods, depending on whether the sets under consideration are finite or infinite. In this book the set-theoretical parts prevail.

Ordered Sets (Advances in Mathematics (7)): Harzheim ...

First, researchers in the field of ordered sets and lattices and related fields like algebra, graphs, and

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combinatorics. The book provides an excellent look at the field with numerous remarks including historical remarks and open problems.

Ordered Sets - An Introduction | Bernd Schroeder | Springer

A relationship is established between (partially) ordered sets of dimension 2 chosen randomly on a labelled set, chosen randomly by isomorphism type, or generated by pairs of random linear orderings. As a consequence we are able to determine the limiting probability (in each of the above sample spaces) that a two-dimensional order is rigid, is uniquely realizable, or has uniquely orientable ...

Random orders of dimension 2 | SpringerLink

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"The textbook literature on ordered sets is rather limited. So this book fills a gap. It is intended for mathematics students and for mathematicians who are interests in ordered sets." (Martin Weese, Zentralblatt MATH, Vol. 1072, 2005) "This book is a comprehensive introduction to the theory of partially ordered sets.

Ordered Sets : Egbert Harzheim : 9781441937049

First, researchers in the field of ordered sets and lattices and related fields like algebra, graphs, and combinatorics. The book provides an excellent look at the field with numerous remarks including historical remarks and open problems.

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V. Novák proved: If H is an ordered set and $G \subseteq H$ a subset such that every element of H is $= \sup S = \inf T$ for sets $S, T \subseteq G$, then H has the same dimension as G . In particular this implies that the Dedekind-MacNeille closure of an ordered set S has the same dimension as S . In this paper we give a short proof of the latter statement.

On the Dedekind-MacNeille closure of an ordered set and a ...

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A regression is a function f from a partially ordered set to itself such that $f(x) \leq x$ for all x . A monotone k -chain is a chain of k elements x_1, \dots, x_k if a partial order has sufficiently many elements compared to the size of its largest antichain, every regression on it will have a monotone $(k + 1)$ -chain.

Regressions and monotone chains: A ... - link.springer.com

In mathematics, in the areas of order theory and combinatorics, Dilworth's theorem characterizes the width of any finite partially ordered set in terms of a partition of the order into a minimum number of chains. It is named for the mathematician Robert P. Dilworth (1924–1991). An antichain in a partially ordered set is a set of elements no two of which are comparable to each other, and a chain is a ...

Dilworth's theorem - Wikipedia

The Hasse diagram of the set of all subsets of a three-element set $\{x, y, z\}$, ordered by inclusion. Distinct sets on the same horizontal level are incomparable with each other. Some other pairs, such as $\{x\}$ and $\{y, z\}$, are also incomparable.

Partially ordered set - Wikipedia

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Bernd S. W. Schröder

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