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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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1. B.S.W. Schröder, Ordered sets, an Introduction ...

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 (). 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

We prove that, for ordered sets P of order dimension 2 and for interval orders, the ratio of the number of automorphisms to the number of endomorphisms is asymptotically bounded by $2 - |P|^{-\lambda}$. The key to the proof is to establish this bound for certain types of lexicographic sums.

"The Automorphism Conjecture for Ordered Sets of Dimension ...

In mathematics, especially order theory, a partially ordered set (also poset) formalizes and generalizes the intuitive concept of an ordering, sequencing, or arrangement of the elements of a set. A poset consists of a set together with a binary relation indicating that, for certain pairs of elements in the set, one of the elements precedes the other in the ordering.

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