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Discrete Structures Tutorial 3 Solution

5 Show that every finite poset can be partitioned into k chains, where k is the largest number of elements in an antichain in the poset Solution: We use induction on the cardinality of poset say P Let a be a maximal element of P , and let r be the size of a largest antichain in $P' = P - \{a\}$; hence, $\square r \leq k \dots$

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Partial orders, Lattices, etc.

Comparability: Definition • Definition: -The elements a and b of a poset (S, p) are called comparable if either apb or bpa -When for $a, b \in S$, we have neither apb nor bpa , we say that a, b

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