

The (pre)order relation  $\rho$  on  $\mathcal{P}(A)$  is defined by  $T \rho U$  iff  $T$  is a subtree of  $U$ .

Let  $T$  be a tree. Then  $T$  is a  $\rho$ -minimal element of  $\mathcal{P}(A)$  iff  $T$  is a  $\rho$ -minimal element of  $\mathcal{P}(A)$ .

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