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Big-O Notation Definition Let $f, g : \mathbb{R} \rightarrow \mathbb{R}$. We Say That f Is $O(g)$ If There Are Constants C And K Such That $\forall x > K: |f(x)| \leq C|g(x)|$ This Is Read As “ f Is Big-O Of g ” Or “ g Asymptotically Dominates f ”. The Constants C And K Are Called witnesses to The Relationship 1th, 2024
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