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for problems on graphs or networks. She is most known for her work on network-flow algorithms and approximation algorithms for network problems. Her recent work focuses on algorithmic game theory, an emerging

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Def. An algorithm is poly-time if the above scaling property holds. von Neumann (1953) Gödel (1956) Edmonds (1965) Rabin (1966) Cobham (1964) Nash (1955) Polynomial running time 7 corresponds to $C = 2d$ There exist constants $c > 0$ and $d > 0$ such that, for

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every input of size n , the running time of the algorithm is bounded above by $c \cdot nd$...

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The text encourages an understanding of the algorithm design process and an appreciation of the role of algorithms in

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