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heim, Packard, and Sloan Foundations, and teaching awards from the Cornell Engineering College and Computer Science Department. Tardos's research interests are focused on the design and analysis of algorithms for problems on graphs or networks. She is most known for her work on network-flow algorithms and approximation algorithms for network

## 9780133024029 - SJTU

Welcome to my page of solutions to "Introduction to Algorithms" by Cormen, Leiserson, Rivest, and Stein. It was typeset using the LaTeX language, with most diagrams done using Tikz. It is nearly complete (and over 500 pages total!!), there were a few problems that proved some combination of more difficult and less interesting on the initial ...

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Michael T. Goodrich received his B.A. in Mathematics and Computer Science from Calvin College in 1983 and his PhD in Computer Sciences from Purdue University in 1987. Dr. Goodrich's research is directed at the design of high performance algorithms and data structures for solving large-scale problems motivated from information assurance and security, the Internet, Bioinformatics, and geometric ...

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## Foundations of Algorithms

C-8.8 [Algorithm Design Foundations, Analysis, and Internet Examples / GOODRICH] Give an

algorithm that determines what is the maximum number of edge-disjoint paths between two given vertices  $s$  and  $t$  of an undirected graph.

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