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This is a solved exercise from the book "Algorithms Design" from Jon Kleinberg and Éva Tardos. All the answers / solutions in this blog were made from me, so it may contain errors, please check with your instructor in order validate it. Algorithms Design - Chapter 2, Exercise 2

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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 problems. Her recent work focuses on algorithmic game theory, an emerging

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**Pearson - Algorithm Design - Jon Kleinberg & Éva Tardos**  
I'm about to take a graduate class in algorithms without having had any prior classes in algorithms. To make sure I'm caught up, I'm going through Algorithm Design by Kleinberg and Tardos. The book is nice, and I'm mostly getting the exercises correct, but I'm a little unsure of how to present an algorithm in a formal solution.

**CS 161: Design and Analysis of Algorithms, Spring 2017**  
Algorithm Design by Jon Kleinberg and Éva Tardos. Addison-Wesley, 2005. Some of the lecture slides are based on material from the following books: Introduction to Algorithms, Third Edition by Thomas Cormen, Charles Leiserson, Ronald Rivest, and Clifford Stein. MIT Press, 2009. Algorithms by Sanjoy Dasgupta, Christos Papadimitriou, and Umesh ...

**SOLUTIONS MANUAL: Modern Physics for Scientists and ...**  
J. Kleinberg, E. Tardos. Algorithm Design. Addison Wesley, 2005. This book is based on the undergraduate algorithms course that we both teach. We also use the more advanced parts for our graduate algorithms course. An on-line course on edX entitled Networks, Crowds, and Markets, with David Easley and Éva Tardos.

**Algorithms Design - ITsiastic**  
Algorithm Design: Pearson New International Edition by Jon Kleinberg,Éva Tardos Summary. August 6, 2009 Author, Jon Kleinberg, was recently cited in the New York Times for his statistical analysis research in the Internet age. Algorithm Design introduces algorithms by looking at the real-world problems that motivate them.

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