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A tentative list of topics includes scheduling problems, minimum spanning tree problems, data compression, network flow, NP and computational intractability, approximation algorithms, randomized algorithms, sublinear algorithms. Prerequisites: Mathematical maturity. Undergraduate algorithms (CS 381).

CS580 Algorithm design and analysis - Purdue University

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Pearson - Algorithm Design: Pearson New International ...

The book is full of interesting questions, but since I am learning it myself, it would be a great help if I can find solutions to at least some of the questions. Anyone knows anything about this?

Where can I find the solutions to "The Algorithm Design ...

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CS-180/Algorithm Design (Kleinberg Tardos 2005 ...

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Algorithm Design 1st Edition - amazon.com

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Algorithm Design / Edition 1 by Jon Kleinberg, Eva Tardos ...

There is no Homework 8. However, if you want some practice on Minimum Cut and Maximum Flow, here are some practice problems (with solutions) from Kleinberg and Tardos: Solved exercise 1 here on randomized algorithms in graphs and Solved exercises 1 and 2 here on min-cut/max-flow. Submission Instructions and Policies

CS 161: Design and Analysis of Algorithms (Spring 2017)

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P. Klein, S. Plotkin, C. Stein and E. Tardos, Faster approximation algorithms for the unit capacity concurrent flow problem with applications to routing and finding sparse cuts. SIAM Journal on Computing, 23/3, 1994,. 466-487.

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