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An approximation algorithm returns a solution to a combinatorial optimization problem that is provably close to optimal (as opposed to a heuristic that may or may not find a good solution). Approximation algorithms are typically used when finding an optimal solution is intractable, but can also be used in some situations where a near-optimal solution can be found quickly and an exact solution ...

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approximation algorithms for approaching such problems. We have taken several particular perspectives in writing the book. The first is that we wanted to organize the material around certain principles of designing approximation algo-rithms, around algorithmic ideas that have been used in different ways and applied to different

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jecture that P=NP, their exact solution is prohibitively time consuming. Charting the landscape of approximability of these problems, via polynomial time algorithms, therefore becomes a compelling subject of scientific inquiry in computer science and mathematics. This book presents the theory of ap-proximation algorithms as it stands today.

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Reading: WS Chapter 16, Vazirani Chapter 29. Course Description We will examine combinatorial optimization problems which are intractable to solve optimally, assuming P is not equal to NP. For such problems, we will examine the design of "approximation algorithms," which compute solutions which are "not too much worse" than optimal.

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"Approximation algorithms is an area where much progress has been made in the last 10 years. The book under review is a very good help for understanding these results. In each of the 27 chapters an important combinatorial optimization problem is presented and one or more approximation algorithms for it are clearly and concisely described and analyzed.

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