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Vijay V. Vazirani Approximation algorithms are currently a central and fast-developing area of

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research in theoretical computer science. This monograph covers the basic techniques used in the latest research work, techniques that everyone in the field should know, and shows that they form the beginnings of a promising theory.

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Approximation Algorithm Vazirani Solution

This book covers the dominant theoretical approaches to the approximate solution of hard combinatorial optimization and enumeration problems. It contains elegant combinatorial theory, useful and interesting algorithms, and deep results about the intrinsic complexity of combinatorial problems.

Approximation Algorithms | Vijay V. Vazirani | Springer

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-approximation algorithms as it stands today.

Vijay V. Vazirani

Eva Tardos, Vijay V. Vazirani, Vijay Vazirani, Tim Roughgarden, Noam Nisan: Approximation Algorithms 0th Edition 0 Problems solved: Vijay Vazirani, Vijay V. Vazirani: Approximation Algorithms for Combinatorial Optimization 1st Edition 0 Problems solved: Stefano Leonardi, S. Leonardi, Vijay V. Vazirani, Klaus Jansen, Vijay Vazirani

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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 ...

ApproximationAlgorithms - Yale University

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.

CS672 Spring 2020: Approximation Algorithms

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and linear programming (a clean and intuitive treatment of the simplex algorithm, duality, and reductions to the basic problem). The nal Part IV is about ways of dealing with hard problems: NP-completeness, various heuristics, as well as quantum algorithms, perhaps the most advanced and modern topic.

Algorithms

In computer science and operations research, approximation algorithms are efficient algorithms that find approximate solutions to optimization problems (in particular NP-hard problems) with provable guarantees on the distance of the returned solution to the optimal one. Approximation algorithms naturally arise in the field of theoretical computer science as a consequence of the widely believed ...

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