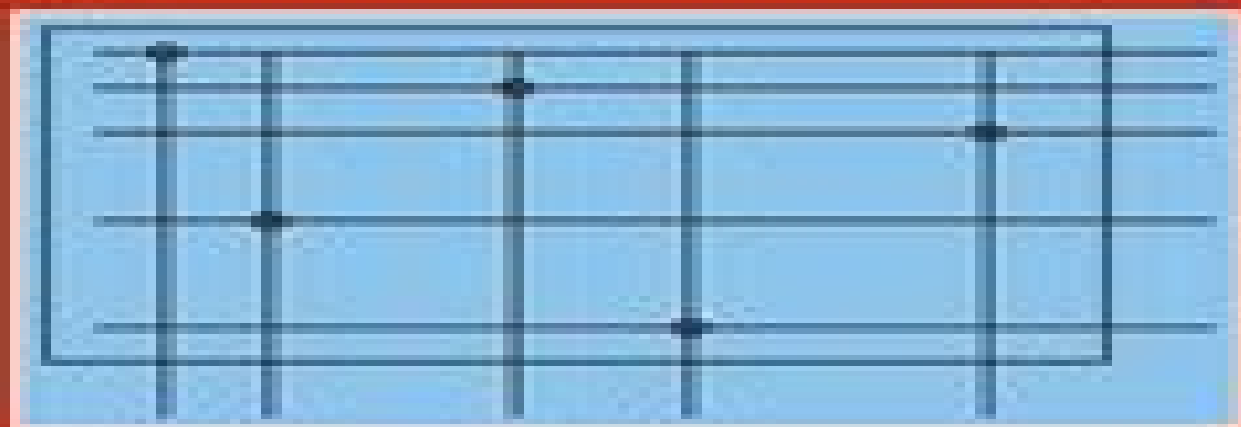


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Iterative Methods in Combinatorial Optimization Lap Chi Lau, Ramamoorthi Ravi, Mohit Singh, 2014-05-14 A simple powerful method that is iterative and useful in a variety of settings for exact and approximate optimization [Iterative Methods in Combinatorial Optimization](#) Lap Chi Lau, R. Ravi, Mohit Singh, 2011-04-18 With the advent of approximation algorithms for NP hard combinatorial optimization problems several techniques from exact optimization such as the primal dual method have proven their staying power and versatility This book describes a simple and powerful method that is iterative in essence and similarly useful in a variety of settings for exact and approximate optimization The authors highlight the commonality and uses of this method to prove a variety of classical polyhedral results on matchings trees matroids and flows The presentation style is elementary enough to be accessible to anyone with exposure to basic linear algebra and graph theory making the book suitable for introductory courses in combinatorial optimization at the upper undergraduate and beginning graduate levels Discussions of advanced applications illustrate their potential for future application in research in approximation algorithms *Integer Programming and Combinatorial Optimization* Jon Lee, Jens Vygen, 2014-05-17 This book constitutes the refereed proceedings of the 17th International Conference on Integer Programming and Combinatorial Optimization IPCO 2014 held in Bonn Germany in June 2014 The 34 full papers presented were carefully reviewed and selected from 143 submissions The conference is a forum for researchers and practitioners working on various aspects of integer programming and combinatorial optimization The aim is to present recent developments in theory computation and applications in these areas The scope of IPCO is viewed in a broad sense to include algorithmic and structural results in integer programming and combinatorial optimization as well as revealing computational studies and novel applications of discrete optimization to practical problems **Nonlinear Dispersive Waves** Mark J. Ablowitz, 2011-09-08 The field of nonlinear dispersive waves has developed enormously since the work of Stokes Boussinesq and Korteweg de Vries KdV in the nineteenth century In the 1960s researchers developed effective asymptotic methods for deriving nonlinear wave equations such as the KdV equation governing a broad class of physical phenomena that admit special solutions including those commonly known as solitons This book describes the underlying approximation techniques and methods for finding solutions to these and other equations The concepts and methods covered include wave dispersion asymptotic analysis perturbation theory the method of multiple scales deep and shallow water waves nonlinear optics including fiber optic communications mode locked lasers and dispersion managed wave phenomena Most chapters feature exercise sets making the book suitable for advanced courses or for self directed learning Graduate students and researchers will find this an excellent entry to a thriving area at the intersection of applied mathematics engineering and physical science [An Introduction to Polynomial and Semi-Algebraic Optimization](#) Jean Bernard Lasserre, 2015-02-19 This is the first comprehensive introduction to the powerful moment approach for solving global optimization problems and some related problems described by polynomials

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