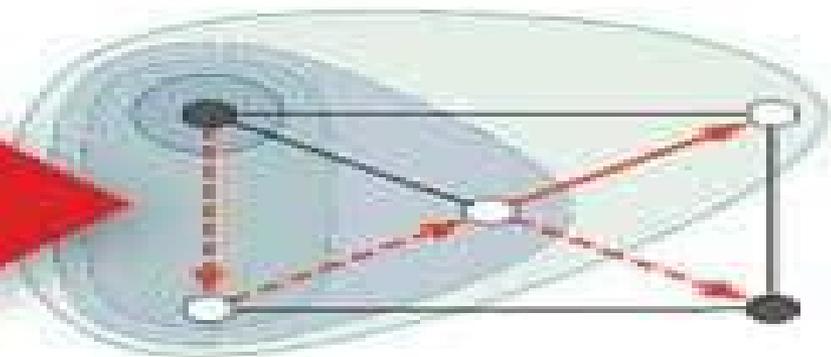


A Gentle
Introduction to

Optimization

B. GUENIN
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AN INTRODUCTION TO OPTIMIZATION, 2ND ED Edwin K.P. Chong,Stanislaw H. Zak,2010-07-01 Market_Desc A textbook for a one semester senior undergraduate or beginning graduate course in optimization theory and methods Special Features Features more than 100 tables and illustrations and an extensive bibliography Treats both linear and nonlinear programming Includes coverage of recent developments Exercises and examples in MATLAB About The Book Successful track record Impressive author and school backgrounds Genuine revision plan Strong reviews

An Introduction to Optimization with Applications in Machine Learning and Data Analytics JEFFREY PAUL. WHEELER,2023-12-07 The text introduces students to numerous methods in solving a variety of Optimization problems Also the narrow focus of most math textbooks is completely dedicated to nonlinear programming linear programming combinatorial or convex optimization

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