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As with the first edition, the author uses MATLAB in examples for running computer-based optimization problems. New coverage in this edition includes design optimization techniques such as Multidisciplinary Optimization, Explicit Solution for Boundary Value Problems, and Particle Swarm Optimization. (source: Nielsen Book Data)

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The numerical programming is primarily related to the use of the unconstrained optimizer fminunc from the MATLAB Optimization Toolbox that is based on a standard Quasi-Newton method [9]. The ...

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