

A Gentle Introduction To Optimization J Konemann

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A Gentle Introduction to Optimization by Bertrand Guenin, J. Könemann, Levent Tunçel, July 2014, Cambridge University Press edition, Paperback in English

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This optimization technique builds towards a solution by first solving a smallpart of the whole problem, and then gradually incrementing the size in a seriesof stages until the whole problem is solved.

Efficiency results fromcombining the local solution for a stage with the optimum found for a previousstage.

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Practical Optimization: A Gentle Introduction An introduction to the most important topics in applied optimization. Tag(s): Algorithms and Data Structures Publication date : 01 Nov 2007 ISBN-10 : n/a ISBN-13 : n/a Paperback : n/a Views : 17,633 Document Type : N/A Publisher : n/a License : n/a Post time : 20 Apr 2009 06:58:47

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A Gentle, Geometric Introduction to Copositive Optimization. Samuel Burer September 25, 2014 Revised: January 17, 2015. Abstract This paper illustrates the fundamental connection between nonconvex quadratic optimization and copositive optimization|a connection that allows the reformulation of nonconvex quadratic problems as convex ones in a uni ed way.

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