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The Logic Of Logistics Theory

The logic of Logistics is only "ONE" book in current academic text books that bravely delineates the theory and algorithm; while most other books spends many hundred pages for "words" and "case studies". The models are showed with algorithm and proving. Examples are included as necessary.

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The Logic of Logistics: Theory, Algorithms, and Applications for Logistics Management. Author: David Simchi-Levi, Xin Chen, Julien Bramel. Published by Springer New York. ISBN: 978-1-4614-9148-4.

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This book grew out a number of distribution and logistics graduate courses we have taught over the last ten years. In the first few years, the emphasis was on very basic models such as the traveling salesman problem, and on the seminal papers of Haimovich and Rinnooy Kan (1985), which analyzed a simple vehicle routing problem, and Roundy (1985), which introduced power-of-two policies and ...

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The Logic of Logistics: Theory, Algorithms, and Applications for Logistics and Supply Chain Management Author: David Simchi-Levi, Xin Chen, Julien Bramel Published by Springer New York ISBN: 978-0-387-22199-1 DOI: 10.1007/b97669 Table of Contents: Introduction Convexity and Supermodularity Worst-Case Analysis Average-Case Analysis

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