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[Introduction to Linear Optimization \(Athena Scientific](#)

...

Linear programs which have a feasible solution and

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are not unbounded always have an optimal solution. For an in-depth coverage of the subject we refer to books on linear optimization [13, 28] as...

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Introduction to Linear Optimization . 1997. Abstract. No abstract available. Cited By. Paschos G, Destounis A and Iosifidis G (2020) Online Convex Optimization for Caching Networks, IEEE/ACM Transactions on Networking, 28:2, (625-638), Online publication date: 1-Apr-2020.

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Introduction to Linear Optimization by Dimitris Bertsimas, John N. Tsitsiklis, 1997, Athena Scientific edition, in English

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Introduction to Linear Optimization. by Dimitris Bertsimas and John N. Tsitsiklis. ISBN-10: 1-886529-19-1 ISBN-13: 978-1-886529-19-9
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Introduction to Linear Optimization. Co-author: John Tsitsiklis Dynamic Ideas and Athena Scientific, Belmont, Massachusetts, March, 2008. The book is a modern and unified introduction to linear optimization (linear programming, network flows and integer programming) at the PhD level.

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Introduction to linear optimization — Linear

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programming is an extremely powerful tool in increasingly complex economic systems in which the use of resources needs to be rationalized. Recent advances in linear programming solvers allow scientists and economists to quickly implement these techniques in a large number of operational and strategic problems.

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