

BONUS Algorithm for Large Scale Stochastic Nonlinear Programming Problems
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Incorporates the BONUS algorithm into real world applications Characterizes a fast algorithm for large scale stochastic nonlinear programming problems Describes a new technique that can be used in areas such as security, sensor and energy systems.

BONUS Algorithm for Large Scale Stochastic Nonlinear Programming Problems
(SpringerBriefs in Optimization) th Edition by Urmila Diwekar (Author), Amy David
(Author)Author: Urmila Diwekar.

This book begins to tackle these issues by describing a generalized method for stochastic nonlinear programming problems. This title is best suited for practitioners, researchers and students in engineering, operations research, and management science who desire a complete understanding of the BONUS algorithm and its applications to the real world. BONUS Algorithm for Large Scale Stochastic Nonlinear Programming Problems (SpringerBriefs in Optimization) - Kindle edition by Urmila Diwekar, Amy David. Download it once and read it on your Kindle device, PC, phones or tablets. Use features like bookmarks, note taking and highlighting while reading BONUS Algorithm for Large Scale Stochastic Nonlinear Programming Problems (SpringerBriefs Manufacturer: Springer. download bonus algorithm for large scale stochastic nonlinear programming problems springerbriefs in optimization stochastic optimization models in finance.

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