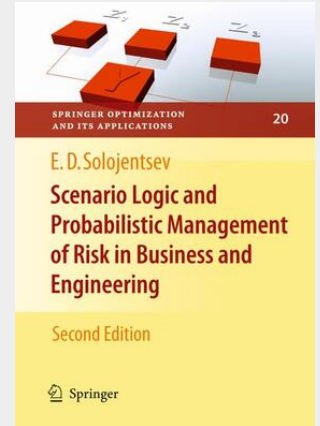


Solojentsev

Scenario Logic and Probabilistic Management of Risk in Business and Engineering

This book proposes a uniform logic and probabilistic (LP) approach to risk estimation and analysis in engineering and economics. It covers the methodological and theoretical basis of risk management at the design, test, and operation stages of economic, banking, and engineering systems with groups of incompatible events (GIE). This edition includes new chapters providing a detailed treatment of scenario logic and probabilistic models for revealing bribes. It also contains clear definitions and notations, revised sections and chapters, an extended list of references, and a new subject index, as well as more than a hundred illustrations and tables which motivate the presentation.

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Lieferfrist: bis zu 10 Tage

Artikelnummer: 9780387779454

Medium: Buch

ISBN: 978-0-387-77945-4

Verlag: Springer US

Erscheinungstermin: 26.11.2008

Sprache(n): Englisch

Auflage: 2. Auflage 2009

Serie: Springer Optimization and Its Applications

Produktform: Gebunden

Gewicht: 881 g

Seiten: 450

Format (B x H): 160 x 241 mm

