



Cost-Benefit Analysis and the Theory of Fuzzy Decisions: Fuzzy Value Theory (Studies in Fuzziness and Soft Computing.)

By Kofi Kissi Dompere

Berlin Springer, 2007. Gebundene Ausgabe. Condition: Neu. Neu Neuware; original eingeschweisst; Rechnung mit MwSt.; new item, still sealed; Bestellungen bis 15 Uhr werden am gleichen Werktag verschickt. ; - This monograph is devoted to the development of value theory of computable general prices in cost-benefit analysis under fuzzy rationality. The book demonstrates the use of fuzzy decision algorithms and logic to develop a comprehensive and multidisciplinary cost-benefit analysis by taking advantage of current scientific gains in fuzziness and soft computing. The theory is developed at a basic level of microeconomics leading to aggregation in fuzzy decision environment composed of subjective phenomenon, imprecision, approximations and problems of information elicitation. The book integrates the theories of computable prices, fuzzy decisions and social decision-choice processes into a set of decision algorithms accessible to practitioners, researchers, graduate students, and policy makers in economics, engineering, as well as physical, social, and medical sciences. 0 pp. Englisch.



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