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Soft Computing for Complex Multiple Criteria Decision

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Soft Computing for Complex Multiple Criteria Decision Making (International Series in Operations Research & Management Science) by Kaliszewski, Ignacy (2006) Hardcover: Ignacy Kaliszewski: Books - Amazon.ca

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Soft Computing For Complex Multiple Criteria Decision

There are numerous books on Multiple Criteria Decision Making. Soft Computing for Complex Multiple Criteria Decision Making concentrates on providing technical (meaning formal, mathematical, algorithmical) tools to make the user of Multiple Criteria Decision Making methodologies independent of bulky optimization computations.

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Bouyssou et al/ EVALUATION AND DECISION MODELS WITH MULTIPLE CRITERIA: Stepping stones for the analyst
Blecker & Friedrich/ MASS CUSTOMIZATION: Challenges and Solutions Appa,
Pitsoulis & Williams/ HANDBOOK ON MODELLING FOR DISCRETE OPTIMIZATION
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HANDBOOK OF PRODUCTION SCHEDULING
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Soft Computing For Complex Multiple Criteria Decision

Soft Computing For Complex Multiple Criteria Decision Making International Series In Operations Research Management Science multiple criteria decision making mcdm or multiple criteria decision analysis mcda is a sub discipline of operations research that explicitly evaluates multiple conflicting criteria in decision making both in daily life and in settings such as business government and

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Soft Computing For Complex Multiple Criteria Decision

Soft computing for complex multiple criteria decision making. Summary: This book concentrates on providing technical tools to make the user of Multiple Criteria Decision Making (MCDM) methodologies independent of bulky optimization computations.

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Soft Computing For Complex Multiple Criteria Decision

Soft Computing for Complex Multiple Criteria Decision Making concentrates on providing technical (meaning formal, mathematical, algorithmical) tools to make the user of Multiple Criteria Decision Making methodologies independent of bulky optimization computations. These bulky computations up to now have been a necessary, but limiting, characteristic of interactive MCDM methodologies and

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The Resource Soft computing for complex multiple criteria decision making, by Ignacy Kaliszewski
Soft computing for complex multiple criteria decision making, by Ignacy Kaliszewski Creator

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"Soft Computing for Complex Multiple Criteria Decision Making (MCDM) is the 85th volume in the International Series in Operations Research & Management Science. The book is aimed at academics and other researchers, doctoral students, and sophisticated users . Overall, the book describes technical concepts clearly and presents these concepts along with clarifying figures and examples

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Soft Computing For Complex Multiple Criteria Decision Making

Ignacy Kaliszewski, 2006. "Soft Computing For Complex Multiple Criteria Decision Making," International Series in Operations Research and Management Science, Springer, number 978-0-387-30177-8, March.

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