

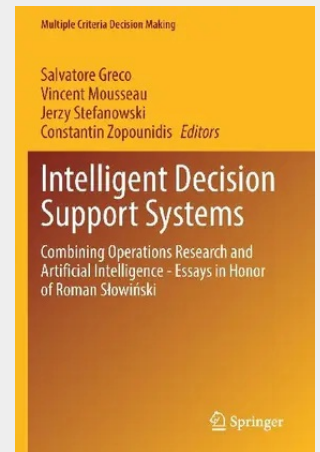
Intelligent Decision Support Systems

Combining Operations Research and Artificial Intelligence - Essays in Honor of Roman Słowiński

This book presents a collection of essays written by leading researchers to honor Roman Słowiński's major scholarly interests and contributions. He is well-known for conducting extensive research on methodologies and techniques for intelligent decision support, where he combines operational research and artificial intelligence. The book reconstructs his main contributions, presents cutting-edge research and provides an outlook on the most promising and advanced domains of computer science and multiple criteria decision aiding.

The respective chapters cover a wide range of related research areas, including decision sciences, ordinal data mining, preference learning and multiple criteria decision aiding, modeling of uncertainty and imprecision in decision problems, rough set theory, fuzzy set theory, multi-objective optimization, project scheduling and decision support applications. As such, the book will appeal to researchers and scholars in related fields.

This book presents a collection of essays written by leading researchers to honor Roman Słowiński's major scholarly interests and contributions. He is well-known for conducting extensive research on methodologies and techniques for intelligent decision support, where he combines operational research and artificial intelligence. The book reconstructs his main contributions, presents cutting-edge research and provides an outlook on the most promising and advanced domains of computer science and multiple criteria decision aiding. The respective chapters cover a wide range of related research areas, including decision sciences, ordinal data mining, preference learning and multiple criteria decision aiding, modeling of uncertainty and imprecision in decision problems, rough set theory, fuzzy set theory, multi-objective optimization, project scheduling and decision support applications. As such, the book will appeal to researchers and scholars in related fields.



213,99 €

199,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783030963200

Medium: Buch

ISBN: 978-3-030-96320-0

Verlag: Palgrave Macmillan

Erscheinungstermin: 02.06.2023

Sprache(n): Englisch

Auflage: 1. Auflage 2022

Serie: Multiple Criteria Decision Making

Produktform: Kartoniert

Gewicht: 692 g

Seiten: 440

Format (B x H): 155 x 235 mm

