

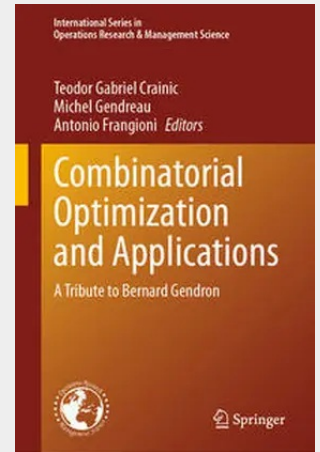
Combinatorial Optimization and Applications

A Tribute to Bernard Gendron

Combinatorial Optimization represents a major component of Operations Research, Mathematical Programming, and, in a broader sense, the development of digital intelligence (and society). It covers, in particular, such important areas as network design, location, routing, and scheduling, with major applications in transportation, logistics, health systems, production, communications, and energy.

Starting from the exceptional contribution Professor Bernard Gendron made to combinatorial optimization and its applications in multiple areas, the book presents a state-of-the-art view on the field through a combination of surveys, expository articles, and focused methodological and applied research. The authors hail from various Operations Research areas and institutions around the world. Having collaborated closely with Professor Gendron, they drew on his foundational work to showcase a variety of models and algorithms that draw a living picture of the multifaceted world of applied combinatorial optimization.

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192,59 €
179,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783031576027
Medium: Buch
ISBN: 978-3-031-57602-7
Verlag: Springer Nature Switzerland
Erscheinungstermin: 28.06.2024
Sprache(n): Englisch
Auflage: 2024
Serie: International Series in Operations Research & Management Science
Produktform: Gebunden
Gewicht: 939 g
Seiten: 506
Format (B x H): 160 x 241 mm

