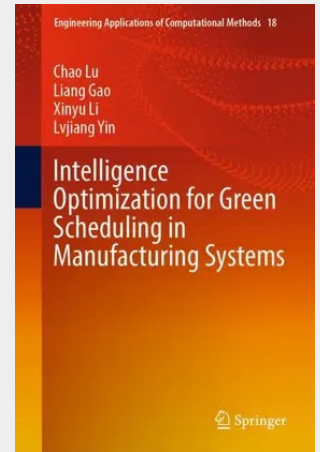


Intelligence Optimization for Green Scheduling in Manufacturing Systems

This book investigates in detail production scheduling technology in different kinds of shop environment to achieve sustainability manufacturing. Studies on shop scheduling have attracted engineers and scientists from various disciplines, such as electrical, mechanical, automation, computer, and industrial engineering. Pursuing a holistic approach, the book establishes a fundamental framework for this topic, while emphasizing the importance of intelligent optimization and the significant influence of production scheduling in the manufacturing systems. The book is intended for undergraduate and graduate students who are interested in intelligent optimization technology, shop scheduling, and green manufacturing systems or other scheduling applications.

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160,49 €

149,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9789819969869

Medium: Buch

ISBN: 978-981-99-6986-9

Verlag: Springer Nature Singapore

Erscheinungstermin: 18.11.2023

Sprache(n): Englisch

Auflage: 1. Auflage 2023

Serie: Engineering Applications of Computational Methods

Produktform: Gebunden

Gewicht: 613 g

Seiten: 250

Format (B x H): 160 x 241 mm

