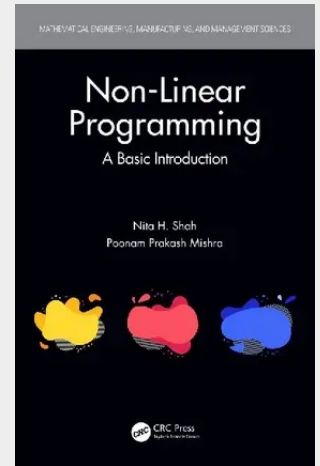


Non-Linear Programming

A Basic Introduction

This book is for beginners who are struggling to understand and optimize non-linear problems. The content will help readers gain an understanding and learn how to formulate real-world problems and will also give insight to many researchers for their future prospects. It proposes a mind map for conceptual understanding and includes sufficient solved examples for reader comprehension. The theory is explained in a lucid way. The variety of examples are framed to raise the thinking level of the reader and the formulation of real-world problems are included in the last chapter along with applications. The book is self-explanatory, well synchronized and written for undergraduate, post graduate and research scholars.

This book is for beginners who are struggling to understand and optimize non-linear problems. The content will help readers gain an understanding and learn how to formulate real-world problems and will also give insight to many researchers for their future prospects. It proposes a mind map for conceptual understanding and includes sufficient solved examples for reader comprehension. The theory is explained in a lucid way. The variety of examples are framed to raise the thinking level of the reader and the formulation of real-world problems are included in the last chapter along with applications. The book is self-explanatory, well synchronized and written for undergraduate, post graduate and research scholars.



240,70 €

240,70 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9780367613280

Medium: Buch

ISBN: 978-0-367-61328-0

Verlag: CRC Press

Erscheinungstermin: 17.12.2020

Sprache(n): Englisch

Auflage: 1. Auflage 2020

Serie: Mathematical Engineering,
Manufacturing, and Management
Sciences

Produktform: Gebunden

Gewicht: 300 g

Seiten: 82

Format (B x H): 161 x 240 mm

