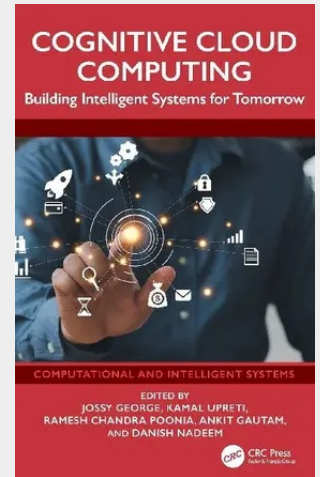


Cognitive Cloud Computing

Building Intelligent Systems for Tomorrow

This book serves as a comprehensive guide, covering the fundamentals of cloud computing, advanced concepts, and practical applications. - Discusses cyber-physical systems, cloud integration for environmental management, and cloud security intelligence systems for sustainable operations - Presents case studies based on computational intelligence-based optimization for sustainable operations and cloud integration - Emphasizes how cloud computing revolutionizes traditional processes, enabling direct input of assembly details into a computation model, streamlining development cycles, and reducing costs - Bridges the gap between theory and practice by offering guidelines on problem encoding and implementation strategies, empowering readers to apply their acquired knowledge to solve complex industrial problems - Covers wireless security in the cloud era, mechatronics and cloud integration, and cloud-enabled manufacturing for eco-friendly operations The text is primarily written for senior undergraduates, graduate students, and academic researchers in electrical engineering, electronics and communications engineering, computer engineering, and information technology.

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180,90 €

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Lieferfrist: bis zu 10 Tage

Artikelnummer: 9781032941653

Medium: Buch

ISBN: 978-1-032-94165-3

Verlag: CRC Press

Erscheinungstermin: 30.12.2025

Sprache(n): Englisch

Auflage: 1. Auflage 2025

Serie: Computational and Intelligent Systems

Produktform: Gebunden

Gewicht: 696 g

Seiten: 354

Format (B x H): 161 x 240 mm

