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Titolo	Recent advances in blockchain technology : real world applications // edited by Sandeep Kumar Panda, [and three others]
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Descrizione fisica	1 online resource (334 pages)
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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	An Introduction to Blockchain Technology: Recent Trends -- Bitcoin: Beginning of the Cryptocurrency Era -- HR Digital Transformation: Blockchain for Business -- Securing Electronic Health Record System in Cloud Environment Using Blockchain Technology -- Blockchain: The foundation of trust in Metaverse -- Survey on Blockchain Technology and Security Facilities in Online Education -- A Govern Chain – Integration of Government Function with Blockchain Technology -- Blockchain in Healthcare: A Review -- Blockchain: A Study of New Business Model -- Understanding the Blockchain Technology Adoption in Transportation Management: Application in Trucking Industry.
Sommario/riassunto	This book provides insights on blockchain technology and its applications in real-world business, supply chain, health care, education, HRM, retail, logistics and transport industries. This book grants a comprehensive understanding of how this technology is functioning within modern real-world applications and how it can influence the future of the real-world applications in industry. The chapters cover the case study, applications of blockchain, benefits and challenges, disruptive innovations in real-world applications, privacy and security concerns, and the recent trends of blockchain in real-world applications. It is ideally intended for marketers, advertisers, brand managers, executives, managers, IT specialists and consultants, researchers, businesses, practitioners, stakeholders, academicians, and students interested in blockchain technology and its role in supply

chain, health care, education, HRM, retail, logistics and transport industries.
