

Perspectives on Blockchain Technology and Responsible Investing

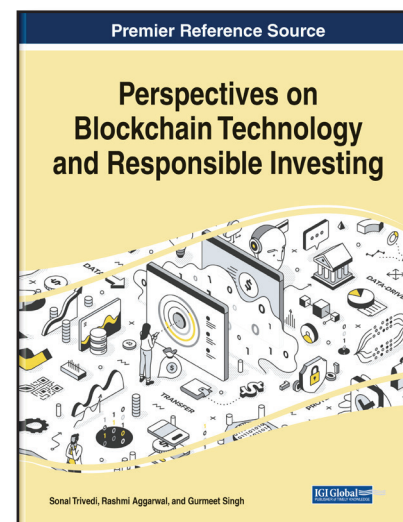
Part of the Advances in Finance, Accounting, and Economics Book Series

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Description:

The transformation of green investment and climate finance by blockchain establishes the relationship between global efforts for climate adaptation and this innovative technology. The benefit of blockchain in the financial sector is realized as it has brought various operational changes such as smart contracts, changes in regulation and governance, changes in transactions, and more. In every situation, sustainable development goals (SDGs) must be accomplished with the help of society's collective creativity, knowledge, technology, and financial resources.

Perspectives on Blockchain Technology and Responsible Investing highlights the applications of blockchain technologies to foster sustainable development in different fields. The book details a number of significant characteristics and concerns regarding blockchain, finance, and sustainability that every manufacturer, policymaker, or academician may have. Covering topics such as banking, performance, and smart contracts, this premier reference source is an essential resource for entrepreneurs, practitioners, professionals, business leaders, policymakers, students and educators of higher education, researchers, and academicians.



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Blockchain Technology
Digital Currency
Distributed Ledger Technology
Energy Saving
Green Financing Strategies

Performance
Responsible Investing
Smart Contracts
Sustainable Development Goals (SDGs)
Vulnerability

Subject: Business and Management

Classification: Edited Reference

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