

Cases on Enhancing Business Sustainability Through Knowledge Management Systems

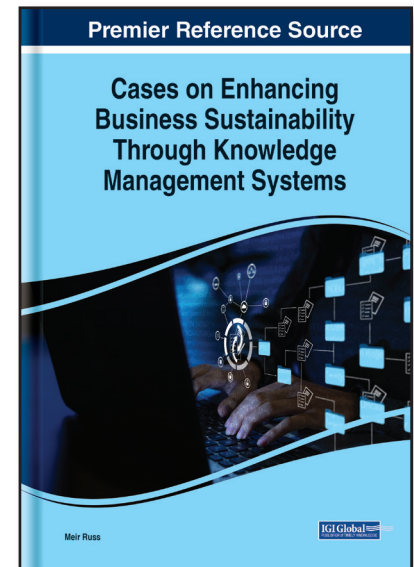
Part of the Advances in Business Information Systems and Analytics Book Series

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Description:

Blockchain technology provided a buzz-seeking opportunity for all industries to implement improved corporate procedures and trust-building. Still, some industries, such as the banking sector, may view it as a disruptive technology that must be adopted. A transaction ledger's contents can be verified, maintained, and synchronized by community members using blockchain technology. A transaction can never be changed or removed from the blockchain; updates may only be made by participants in the system. Its distributed database cannot be manipulated, disrupted, or hacked in the same manner as conventional, user-controlled access systems and centralized databases.

Cases on Enhancing Business Sustainability Through Knowledge Management Systems studies and explores the status of blockchain technology and, through the latest technology, builds business models to secure the future direction in the field of business. This book discusses the tactics and methods, as well as their limitations and performance. Covering topics such as AI-based efficient models, digital technology and services, and financial trading, this premier reference source is a valuable resource for business leaders and managers, IT managers, students and educators of higher education, entrepreneurs, government officials, librarians, researchers, and academicians.



ISBN: 9781668458594

Pages: 300

Copyright: 2023

Release Date: May, 2023

Hardcover: \$240.00

Softcover: \$180.00

E-Book: \$240.00

Hardcover + E-Book: \$290.00

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