

Series: Blockchain Technologies



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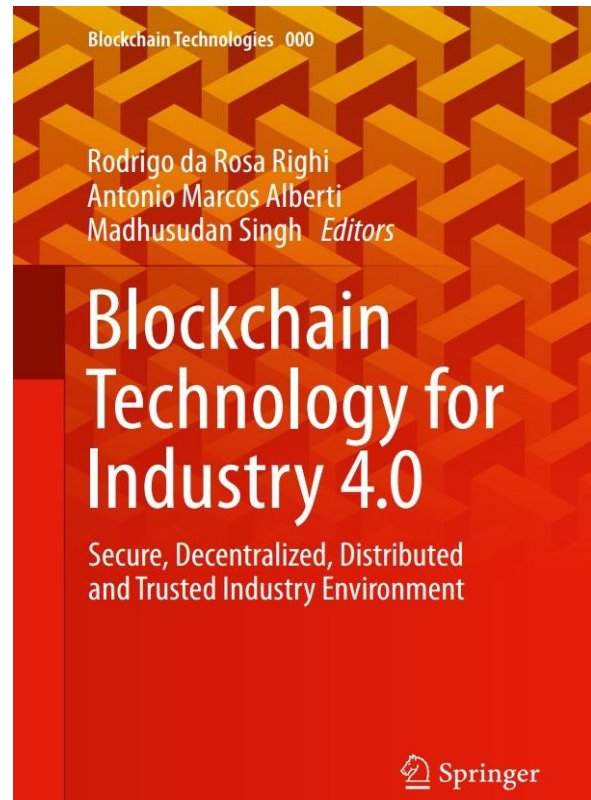
Book Title: Blockchain Technology for Industry 4.0: Secure, Decentralized, Distributed and Trusted Industry Environment

The editors of Blockchain Technology for Industry 4.0 are pleased to invite you and your colleagues to submit a chapter for this volume, to be published in Book series of Blockchain Technologies by **Springer Nature**.

The main objective of this book provides depth analysis of the step by step evolution of Industry 4.0 and blockchain technology for building next generation secure decentralized, distributed and trusted Industry Environment and enhancing the productivity of industries. This book introduces that how blockchain technology makes Industrial internet (industry 4.0) a transparent, reliable, secure environment for people, processes, systems, and services. This book on blockchain technology for industry 4.0 is guaranteed to pique the reader's interest and serve as a motivator for further exploration.

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For this new book volume, we welcome chapters on following Topics:

- Introduction to Industry 4.0 & blockchain technology
- Blockchain Technology in traditional Industry
- Blockchain Technology and Its Impact in Industry 4.0
- Blockchain Technology with Industrial Technology
- Blockchain Risk and uncertainty in Industry 4.0
- Blockchain for Industrial Artificial Intelligence (AI)

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- Blockchain Data Management in Industry 4.0
- Blockchain for Industrial Cyber Security
- Blockchain for Machine to Machine Interaction in Industry 4.0
- Blockchain Business Model and Industrial Use Case
- Future Blockchain Technology for Industry 4.1

IMPORTANT DATES

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15th Feb. 2019

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