

Call for Book Chapters/Research Papers for Edited Book

To be published with ISBN under IIP International Publishers, USA & India

Futuristic Trends in Block Chain Applications



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Important dates:

Paper submission portal opens from 12th June 2023

Last date for chapter submission: within 31st July 2023

Review status notification: within 31st July 2023

(Parallel Process)

Last date for resubmission/extended submission: 28th August
2023

Final Acceptance Notification: within 2nd September 2023

Last date for registration: within 14th October 2023

IIP Series
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Call for Chapters Futuristic Trends in Block Chain Applications

Book series ID: IIPV3EBS19_G3

Submit chapter at: www.iipseries.org

Last date for chapter submission: 28th August 2023

Publication month: December 2023

AIM & SCOPE

Among the scientific community, blockchain and AI are seen as a promising combination that will transform the production and manufacturing industry, media, finance, insurance, e-government, etc. Nevertheless, there is no consensus with schemes or best practices that would specify how blockchain and AI should be used together. Combining blockchain mechanisms and artificial intelligence is still a particularly challenging task. This book series is devoted to promoting the investigation of cutting-edge blockchain technology, to exploring the latest ideas, innovations, guidelines, theories, models, technologies, applications and tools of blockchain and AI for the industry, and to identifying critical issues and challenges that researchers and practitioners must deal with in future research. We want to offer researchers and practitioners the opportunity to publish their developments in this area.

Technologies and Techniques

1. Key and innovative theories, methodologies, schemes and technologies of blockchain and AI
2. Architectures and platforms for blockchain and AI
3. Blockchain and AI for Big Data
4. Blockchain and AI for Multi-Agent systems
5. Blockchain and AI for the Internet of Things
6. Blockchain and AI in 5G
7. Sensors and devices for blockchain
8. Distributed consensus mechanisms (PoW, PoS, PoE...)
9. Encryption algorithms
10. Fault tolerance mechanisms
11. Other distributed ledger technologies
12. Cloud, fog, and edge computing approaches for blockchain
13. Blockchain standardization issues
14. Platforms for smart contracts
15. Side-chain and cross-chain systems
16. Anonymity and privacy in blockchain
17. Malicious transactions detection
18. 4th and 5th generation blockchain

Applications

1. Blockchain and AI enabled new business models and applications
2. Blockchain and AI for e-commerce
3. Blockchain and AI for logistics and transportation
4. Blockchain and AI for supply chain management
5. Blockchain and AI for product life cycle
6. Blockchain and AI for knowledge and innovation management
7. Blockchain and AI for agriculture
8. Blockchain and AI in eHealth
9. Applications of cryptocurrencies
10. Blockchain as a Tamper-Proof Technology
11. Application of smart contracts
12. Blockchain Governance and Human Rights
13. Applications of blockchain and AI in other domains.
14. Use-cases of blockchain and AI in Industry 4.0, banking, etc.
15. Blockchain and AI for fintech
16. Blockchain and AI for insurtech

Author Benefits

1. Peer reviewed publication
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3. Dual mode publication (One as an edited book with ISBN and another one as a Journal paper with ISSN)
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6. Optimised searching options to increase the visibility of the work to readers and other researchers which helps in citations
7. Unique dashboard to Author
8. Easy paper / chapter management system with transparency of the process including peer review
9. Adds points to API as per NAAC & NBA (India) and other accreditation bodies from abroad
10. One complimentary copy per chapter registration
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- Step 5: Select the book series title along with **Book Series ID** to which you wish to submit
- Step 6: Upload all necessary details along with your chapter in word file format. Refer **IIP Paper format** at download in IIP Website

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