

🌐 China 📅 August 15-17, 2025

CONFERENCE WEBSITE: <https://www.icbct.org/>

| About the Conference

Full Name: 2025 6th International Conference on Blockchain Technology (ICBCT 2025)

Abbreviation: ICBCT 2025

Time: August 15-17, 2025

Place: Hohhot, China

Website: <https://www.icbct.org/>

Email: icbct@academic.net

Important Dates

AUG
15

CONFERENCE
DATE
**August 15-
17, 2025**

The 2025 6th International Conference on Blockchain Technology (ICBCT 2025) is organized by Inner Mongolia University of Technology, China and hosted by College of Data Science and Application (College of Cyber Security). Blockchain technology is transforming various industries, from manufacturing to healthcare, as well as fields such as the Internet of Things (IoT), Agriculture, Government, Manufacturing, Travel and Transportation, and Supply Chain. It is a decentralized system of distributed ledgers used to record data transactions across multiple computers. Its popularity stems from its ability to securely store and manage digital assets or transactions, ensuring privacy and protection from data breaches, identity theft, cyber-attacks, and

criminal activities. This makes blockchain an essential tool for maintaining secure and reliable data management in diverse sectors.

We sincerely invite scholars, engineers, students, and professionals working in blockchain technology to join us at ICBCT 2025 and share their latest research findings. We look forward to welcoming you to Hohhot, China – a city of rich history and vibrant culture!

Call For TPC

We are seeking dedicated and knowledgeable individuals to join the Technical Program Committee (TPC) for ICBCT 2025. TPC members play a crucial role in ensuring the quality and success of the conference. We are looking for experts in various areas related to education and multimedia technology to help review and select papers, workshops, and presentations for the conference. If you are interested or if you have someone to recommend, please send your/their CV/s to icbct@academic.net. All received CVs will be carefully reviewed and discussed. TPC member's name, affiliation and nationality will be shown on the webpage for ICBCT 2025 as well. Welcome to join us.

Publication :

Submitted paper will be peer reviewed by conference committees, and accepted papers after registration and presentation will be published in the ICBCT 2025 Conference Proceedings, which will be indexed by Ei Compendex, Scopus, etc.

Submission Guidelines:

Submissions must be original and should not have been published previously.

1. Language: English is the official language of the conference. The paper should be written and presented only in English.

2. Publication & Presentation: Full paper (4 full pages at least) submission is required for paper publication. One regular registration covers 5 pages, including tables, figures and references. Additional pages will be charged at 70 USD/page.

3. Presentation Only: Abstract (200-300 words) submission is acceptable for presentation only and the abstract will not be published.

4. Paper Formatting:

<https://www.icbct.org/Full%20Paper-template-letter.docx>

Submission Methods (Choose one of the two, no duplicate submissions)

1. Online Submission System:

<http://confsys.iconf.org/submission/icbct2025>

2. Submission via email: icbct@academic.net

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More information, please kindly check:

<https://www.icbct.org/committee.html>

Call For Papers (You can choose the corresponding
track according to the topic of your article)

Track 01: Artificial Intelligence and Machine
Learning

Blockchain based artificial Intelligent Systems
applications in Computers and Communications

Blockchain based AI and Robotics Technologies
Blockchain based AI and cloud computing
Blockchain based Economic paradigms and game theory
Blockchain based Machine and Deep Learning of Knowledge
Blockchain based Distributed Knowledge and Processing
Blockchain based Humans-Agents Interactions / Human-Robot Interactions

Track 02: IoT and Cyber-Physical Systems

Blockchain-based IoT Applications and Services
Blockchain-based security for the Internet of Things and cyber-physical systems
Blockchain-based Internet of Things architectures and protocols
Blockchain in Cyber Physical Systems (CPS)
Blockchain-based application in Intelligent Manufacturing: Industrial Internet of Things, Blockchain and Secure Critical Infrastructure with Industry 4.0
Intelligent manufacture and management
Consensus and mining algorithms suited for resource-limited IoTs
Blockchain-based Controlled mobility and QoS
Blockchain-based energy optimization techniques in WSN
Blockchain-based Software defined networks

Track 03: Big Data Blockchain in Data Fusion

Blockchain Analytics and Data mining
Distributed data store for blockchain
Distributed transaction for blockchain
Blockchain based Data Science and Data Engineering

Protocols for management and access using
blockchains

Blockchain architectures tailored for domain-
specific applications

Track 04: Security and Privacy on the Blockchain

Authentication and authorization in Blockchain

Applications of blockchain technologies in digital
forensic

Privacy aspects of blockchain technologies

Blockchain-based threat intelligence and threat
analytics techniques

Blockchain-based open-source tools

Forensics readiness of blockchain technologies

Blockchain Attacks on Existing Systems

Blockchain Consensus Algorithms

Blockchain-based Intrusion Detection/Prevention

Security and Privacy in Blockchain and Critical
Infrastructure

Attacks on Blockchain and Critical Infrastructure

Blockchain and Secure Critical Infrastructure with
Smart Grid

Track 05: Blockchain Research & Applications for
Innovative Networks and Services

State-of-the-art of the Blockchain technology and
cybersecurity

Blockchain-based security solutions of smart cities
infrastructures

Blockchain in connected and autonomous vehicles
(CAV) and ITS)

Blockchain Technologies and Methodologies

Recent development and emerging trends

Blockchain

New models, practical solutions and technological

advances related to Blockchain
Theory of Blockchain in Cybersecurity
Applications of blockchain technologies in
computer & hardware security
Implementation challenges facing blockchain
technologies
Blockchain in social networking
Performance metric design, modeling and
evaluation of blockchain systems
Network and computing optimization in
blockchains
Experimental prototyping and testbeds for
blockchains

Conference Schedule

August 15, 2025-Onsite Registration
August 16, 2025-Opening Ceremony & Keynote
Speeches & Group Photo & Invited Speeches &
Technical Sessions
August 17, 2025-Technical Sessions & Academic
Visit

Organized By: Inner Mongolia University of
Technology, China

Hosted By: College of Data Science and
Application (College of Cyber Security)

Contact Us

Conference Secretary: Ms. Roselyn Luo

Email: icbct@academic.net

Tel: +86-15102825034

TOPICS OF INTEREST

4 topics

Research papers are invited in, but not limited to,
the following areas:

⊙ Data Science & Analytics

⊙ Cybersecurity & Privacy

⊙ Internet of Things & Embedded Systems

⊙ Business & Management

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