ICBCT 2025

2025 6th International Conference on Blockchain Technology

August 15-17, 2025 // Hohhot, China // Face to Face Conference

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.

TOPIC OF INTEREST

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

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)

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

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

Track 05: Blockchain Research & Applications for Innovative Networks and Services
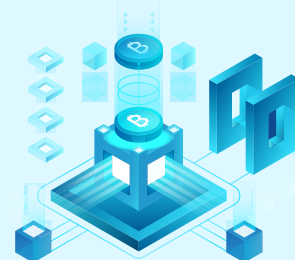
- State-of-the-art of the Blockchain technology and cybersecurity
- Blockchain-based security solutions of smart cities infrastructures
- Blockchain in connected and autonomous vehicles (CAV) and ITS
- Blockchain Technologies and Methodologies

SUBMISSION GUIDELINES

Submissions must be original and should not have been published previously

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

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.

Presentation Only: Abstract (200-300 words) submission is acceptable for presentation only and the abstract will not be published.

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

PUBLICATION

Conference Proceedings

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, and indexed by Ei Compendex, Scopus, etc.

IMPORTANT DATE

Submission Deadline	Notification Deadline	Early Bird Registration Deadline	Conference Date
March 30th, 2025	April 30th, 2025	May 20th, 2025	August 15-17, 2025

CONFERENCE PROGRAM

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

CONTACT US

Conference Secretary: Ms. Roselyn Luo

Email: icbct@academic.net   Tel: +86-15102825034

Organized By 内蒙古工业大学 INNER MONGOLIA UNIVERSITY OF TECHNOLOGY   Hosted By 内蒙古工业大学 INNER MONGOLIA UNIVERSITY OF TECHNOLOGY   数据科学与应用学院(网络空间安全学院) College of Data Science and Application (College of Cyber Security)