

Call For Papers

International Conference on Blockchain Technology and Applications

December 11-13, 2026

SEOUL, SOUTH KOREA

As a decentralized ledger, blockchain is tamper-proof, transparent and traceable, enabling trusted value transmission without intermediaries and serving as key digital economy infrastructure. Blockchain is moving to large-scale application, with core trends including modular upgrade, privacy computing, cross-chain interoperability, Web3 integration and real economy empowerment. Clearer global regulations and AI/IoT integration will drive its sustainable development.

Submission Guideline

- 1. Abstract/ Presentation:** Abstract submission required; oral presentation only; will not be published.
- 2. Full Paper/Publication:** Full paper submission required; presentation required; will be published.
- 3. Details:** <https://www.icll.org/submission.html>

1. Submit full papers including results, tables, figures, and references.
2. Accepted formats: PDF or DOC
3. Submission Link: <https://www.zmeeting.org/submission/icbta2026>
4. or by email: icbta@bmail.org

Topics

- Theories of blockchain
- Distributed consensus
- Fault tolerance mechanisms
- Blockchain schemes for decentralization
- Security, privacy and trust of blockchain
- Security issues & Attacks on blockchain based systems
- Performance analysis and optimization
- Blockchain for IoT
- Blockchain for cyber physical systems
- Blockchain for future Internet
- Blockchain for edge and cloud computing
- Internet of things (IoT) and blockchain technology
- Cryptography, scripting/smart contract language etc.
- Case studies (e.g., of adoption, attacks, forks, etc.)
- Consensus protocols for blockchains
- Cryptocurrency adoption and economic impacts
- Decentralized Applications (Exchanges, Mining Pools, Trading Platforms) Economics and game theory of mining
- Forensics and monitoring
- Formal Verification of Blockchain Protocols, Smart Contracts
- Fraud detection and financial crime prevention Identity, Identification and trust in blockchain systems

Important Dates

SUBMISSION DEADLINE

July 25, 2026

NOTIFICATION DEADLINE

August 25, 2026

REGISTRATION DEADLINE

September 15, 2026

CONFERENCE DATES

December 11-13, 2026

Program Preview

December 11, 2026

Pre-conference Registration of Off-line Event; Pre-test of Online Sessions

December 12, 2026

Keynote Speeches, plenary speeches and Onsite Sessions

December 13, 2026

Tutorial&Online Sessions



All accepted and presented papers will be included into ICBTA 2026 Conference Proceedings. This book series is submitted to be abstracted and indexed by EI Compendex, SCOPUS.

ICBTA 2025 proceedings: Springer book series: Lecture Notes in Networks and Systems: <https://link.springer.com/book/9783032220875>

ICBTA 2024 proceedings: [ACM Digital Library](#) | [EI Compendex](#) | [Scopus](#)
ICBTA 2023 proceedings: [ACM Digital Library](#) | [EI Compendex](#) | [Scopus](#)
ICBTA 2022 proceedings: [ACM Digital Library](#) | [EI Compendex](#) | [Scopus](#)