

SDLT 2026

19 - 20 November
Brisbane, Australia

CALL FOR PAPERS

SDLT provides a premier forum for researchers, industry practitioners, business leaders, and policymakers to critically analyse existing Distributed Ledger Technology (DLT) systems and propose novel solutions. The symposium aims to establish a strong scientific foundation for the development of innovative, secure, and impactful DLT applications across diverse domains.

We invite authors to submit original contributions to the Academic and Industry Tracks. We also welcome Industry Presentation proposals that share real-world experiences, challenges, and success stories from DLT adoption and deployment.

IMPORTANT DATES

Paper submission: 25 August 2026 (AoE)

Notification of acceptance: 20 September 2026

Camera Ready Submissions: 30 September 2026

SUBMISSION INSTRUCTIONS

Format: Single Column Springer Conference

Page limit (excluding references and appendix)-

Academic Track: 15 pages

Industry Track: 12 pages

Industry Presentation: 1 page abstract

SDLT Website: <https://www.symposium-dlt.org/>

TOPICS

- Blockchain architectures, protocols, and platforms
- Consensus mechanisms, scalability, and interoperability
- Smart contracts and decentralised applications
- Security, privacy, anonymity, and trust in DLT
- Formal verification, validation, and secure blockchain engineering
- Blockchain forensics, fraud detection, and threat intelligence
- Blockchain applications in healthcare, supply chains, government, law, and society
- Decentralised finance, cryptocurrencies, stable coins, CBDCs, and digital assets
- Real-World asset tokenisation and blockchain-based business models
- Web3, decentralised autonomous organisations, and governance
- Identity management, self-sovereign identity, and metaverse applications
- Blockchain, artificial intelligence, big data, and agentic systems
- Blockchain for IoT, digital twins, and DePIN
- Sustainable, green, and climate-oriented blockchain solutions
- Post-Quantum blockchain, ZKPs, and future distributed ledger technologies

Hosted by:



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