

第十一届云计算与大数据分析国际会议

中国成都

2026年4月24-26日

https://www.icccbda.com/

Track (

Data Analytics and Machine Learning

The deep integration of the Internet of Things (IoT), edge computing, and cloud computing has become a pivotal trend in the digital infrastructure landscape, and resolving challenges in heterogeneous resource coordination, low-latency data processing, and seamless cloud-edge-IoT collaboration has drawn extensive attention from researchers and engineers worldwide. Adopting cutting-edge distributed computing paradigms, edge intelligence algorithms, and lightweight communication protocols to optimize resource scheduling, data offloading, and service orchestration can build a more efficient and scalable intelligent computing ecosystem, empowering digital transformation in smart cities, industrial IoT, and connected vehicle systems.



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Important Dates

Submission Deadline

December 5, 2025

Notification of Paper Acceptance

January 5, 2026

Registration Deadline

January 20, 2026

Topic

IoT architecture and cloud integration

Data management and analytics in IoT environments

Edge vs. cloud computing paradigms

Data processing and analytics at the edge

Applications and case studies of edge computing

Challenges and solutions in edge computing deployment

Social impact and sustainability in cloud and big data

applications

Innovative use cases leveraging cloud and big data

technologies

Publication



Submitted paper will be peer reviewed by conference committees, and accepted papers will be included in ICCCBDA 2026 Conference Proceedings,

which will be archived in IEEE Xplore, and indexed by El Compendex, Scopus, and other indexing services.

Submission Link and Templates

Submission Link:

http://www.easychair.org/conferences/?conf=icccbda2026 (Please select Track 5)

Submission Templates:

https://www.icccbda.com/instruct8.5x11x2.doc/

https://www.icccbda.com/ieee-latex-conference-template.zip

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