

D2AI 2026

Data & Database Systems for Modern AI

November 12, 2026

Shenyang, China

Objective

D2AI 2026 is an international workshop on data and database systems for modern AI, focusing on scalable and trustworthy infrastructures for next-generation AI applications.

Scope of Topics

- Data and database systems for LLMs, agents, and RAG pipelines
- Integration of vector, relational, and graph data systems
- AI-accelerated query processing and learned database components
- Data governance, provenance, quality, and trust in AI systems
- Knowledge-enhanced data systems
- Quantum computing, quantum databases, and emerging data technologies for AI
- Benchmarks and workloads for AI-deployment experiences

Important Dates

Paper Submission Due

August 20, 2026

Notification of Acceptance

September 20, 2026

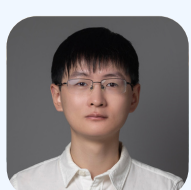
Camera Ready Day

October 5, 2026

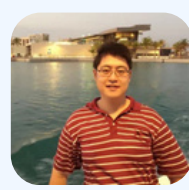
Workshop Date

November 12, 2026

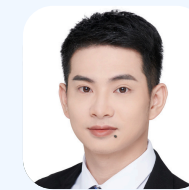
Organizers



Zhengyi Yang
The University of Sydney



Guanfeng Liu
Macquarie University



Qingqiang Sun
Great Bay University



Website
<https://d2ai-workshop.github.io/>

Submission Link
<https://cmt3.research.microsoft.com/DDAI2026/>

Sponsors

