

CONFERENCE

IN PERSON

ACTIVE

BDNNDL 2026 : 2026 3rd Symposium on Big Data, Neural Networks, and Deep Learning

LOCATION	SUBJECT / TOPIC	EVENT DATES	LAST UPDATED
China	General	September 11-13, 2026	1st July, 2026

DESCRIPTION

2026 3rd Symposium on Big Data, Neural Networks, and Deep Learning (BDNNDL 2026) is excited to welcome you to Changji, Xinjiang, China on September 11-13, 2026.

Conference Website: <https://ais.cn/u/ramEz2>

---Call for papers---

The topics of interest for submission include, but are not limited to:

1. Big Data Analysis and Intelligent Computing

Big Data Processing and Analysis

Data Mining Technology

Data Visualization

Data-Driven Decision

Distributed Computing and Storage

Cloud Computing and Big Data Platform

High Performance Computing

Data Management and Optimization

Real-time Data Analysis

Intelligent Data System, etc.

2. Neural Networks and Intelligent Computing

Artificial Neural Networks

Deep Neural Networks

Convolutional Neural Networks

Recurrent Neural Networks

Graph Neural Networks

Reinforcement Learning

Model Optimization and Training

Intelligent Optimization Algorithms

Neural Computing Methods

Bio-inspired Computing, etc.

3. Deep Learning and Intelligent Algorithm

Deep Learning Methods

KEY DEADLINES

Submission	28th Jul, 2026
Camera Ready	12th Aug, 2026
Conference	11th Sep, 2026

OFFICIAL LINKS

[Visit Submission Page](#)

CALL FOR PAPER URL

<https://callforpaper.org/cfp/call-for-papers-b>

[dnndl-2026](#)

Representation Learning
Transfer Learning
Federated Learning
Generative Artificial Intelligence
Multimodal Learning
Intelligent Prediction and Classification
Feature Learning and Extraction
Model Compression and Acceleratio, etc.

4.Computer Vision and Pattern Recognition
Image Processing and Analysis
Object Detection and Recognition
Image Classification
Video Analysis
Pattern Recognition Technology
Face Recognition and Authentication
Medical Image Analysis
Intelligent Sensing System
3D Vision and Reconstruction
Multimedia Information Processing, etc.

5.Intelligent Systems and Industry Applications
Intelligent Manufacturing
Smart Healthcare
Smart Transportation
Smart City
Financial Intelligent Analysis
Industrial Intelligent System
Intelligent Recommendation System
Intelligent Monitoring and Prediction
Internet of Things and Intelligent Applications
Digital Transformation Technology, etc.

6.Data Security and Trustworthy Intelligence
Data Security and Privacy Protection
Network Security
Intelligent System Security
Trustworthy Artificial Intelligence
Data Governance
Explainable Artificial Intelligence
Blockchain and Data Trust
Robust Learning and Adversarial Techniques
Privacy Computing
Intelligent Risk Assessment, etc.

---**Publication**---

All papers, both invited and contributed, will be reviewed by two or three experts from the committees. After a careful reviewing process, all accepted papers of BDNNDL 2026 will be published in ACM International Conference Proceedings Series, which will be archived in the ACM Digital Library, and indexed by EI Compendex, Scopus.

---Important Dates---

Full Paper Submission Date: July 28, 2026

Registration Deadline: August 27, 2026

Final Paper Submission Date: August 12, 2026

Conference Dates: September 11-13, 2026

---Paper Submission---

Please send the full paper(word+pdf) to Submission System:

<https://ais.cn/u/ramEz2>