

🕒 **Submission Deadline: 20th August, 2026** — 105 days remaining

CONFERENCE WEBSITE: <http://icdm2026.neu.edu.cn/11669/list.htm>

| About the Conference

Website:

<http://icdm2026.neu.edu.cn/11669/list.htm>

Submission: https://wlab.com/cyberchair/2026/icdm26/scripts/ws_submit.php?subarea=S

[lab.com/cyberchair/2026/icdm26/scripts/ws_submit.php?subarea=S](https://wlab.com/cyberchair/2026/icdm26/scripts/ws_submit.php?subarea=S)

SCOPE

The Demo Track provides a platform for researchers and practitioners to showcase innovative and practical systems.

Demos must be based on fully implemented and tested systems. Submitted demos should align with the relevant topics of ICDM, including but not limited to data mining techniques, data management, and practical applications of data science.

IMPORTANT DATES (all AoE, end of day)

- Demo paper submission: August 20, 2026
- Notification to authors: September 18, 2026

📅 Important Dates

AUG 20 PAPER SUBMISSION
20th August, 2026
• 105 days left

SEP 18 NOTIFICATION
18th September, 2026

NOV 12 CONFERENCE DATE
November 12-15, 2026

SUBMISSION GUIDELINES

- Single PDF up to 4 pages including references, in IEEE 2-column format.
- Submissions are NOT anonymous — list names and affiliations.
- Single-blind peer review by the Demo Committee.
- Links to external material (code repositories, videos) encouraged.
- Include a section on ethical use of data / informed consent where applicable (IEEE policies on research involving human participants).

PUBLICATION & PRESENTATION

- Accepted demo papers will be published in the ICDM 2026 Workshop Proceedings, indexed by EI.
- Optional brief pre-recorded video will appear on IEEE Xplore alongside the PDF.
- At least one author must register at the AUTHOR rate (full Member/Non-Member) by the camera-ready deadline. Student registration does NOT satisfy this requirement.
- Demos must be presented in person; on-site poster required.
- Best Demo Paper Award will be given at the ICDM 2026 Awarding Ceremony.

DEMO CO-CHAIRS

- Xiangnan He, University of Science and Technology of China
(hexn@ustc.edu.cn)

- Gustavo Batista, University of New South Wales
(gbatista@cse.unsw.edu.au)

TOPICS OF INTEREST

4 topics

Research papers are invited in, but not limited to, the following areas:

big data

data mining

data science

machine learning

Venue Information



Shenyang, China

Special conference rates often available near the venue.