

 In Person  Germany  May 7-9, 2025

CONFERENCE WEBSITE:

| About the Conference

The Symposium on Intelligent Data Analysis 2025 will take place May 7-9, 2025 in Konstanz, Germany.

Authors are welcome to submit original contributions on the topic of intelligent data analysis. IDA's mission is to promote ideas over performance. Thus, while each contribution should contain some theoretical or empirical evaluation, exhaustive evaluation is not required as long as a convincing and solid motivation is given.

Submissions will undergo a single-blind review process (author identities are known to reviewers). The conventional reviewing process, which favors incremental advances on established work, can discourage the kinds of papers that IDA aims to publish. The reviewing process will address this issue explicitly: referees will evaluate papers on the basis of novelty, technical quality, potential impact, and clarity. Furthermore, each submission will be reviewed by one of the senior program committee members. Any paper for which an SPC makes a convincing argument about how it addresses the symposium's goals will be accepted

Important Dates

**MAY
07**

**CONFERENCE
DATE
May 7-9,
2025
Ended**

independent of the overall review score.

All accepted paper contributions will be published in the Lecture Notes in Computer Science series by Springer-Verlag.

Formatting instructions

Contributions, written in English, must be formatted according to the guidelines of the Lecture Notes of Computer Science (LNCS) series by Springer-Verlag, which are available together with templates here:

<https://www.springer.com/gp/computer-science/lncs/conference-proceedings-guidelines>.

We strongly recommend using the LNCS template for LaTeX. The page limit for any contribution, including figures, title pages, references, and appendices, is 10-12 pages in LNCS format. Submission of the camera-ready version of the paper has to include the authors' consent to publish on the above Springer LNCS website.

Authors may not submit any paper which is under review elsewhere or which has been accepted for publication in a journal or another conference; neither will they submit their papers elsewhere during the review period of IDA 2024.

Submission

Papers must be submitted electronically, in PDF format. For the link to the submission interface and additional information please consult the Conference website:

<https://ida2025.org/regular-paper-track/>

Paper submission deadline: November 22, 2024

Notification of acceptance: January 31, 2025

All dates are specified as 23:59:59 SST (Standard Samoa Time / Anywhere on Earth)

 **TOPICS OF INTEREST**

3 topics

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

Data Science & Analytics

Mechanical engineering

Artificial
 Intelligence & Machine Learning