

Call for Contributions

2024 INFORMS Advances in Decision Analysis (ADA 2024)

Aalto University, Finland, 10-12 July 2024

<http://ada2024.aalto.fi/>

ADA 2024, the fifth in the series of INFORMS ADA Conferences, brings together scientists working in decision analysis, broadly defined. ADA 2024 provides a platform for interdisciplinary discussions through talks by researchers in decision analysis, behavioral economics, judgment and decision-making, machine learning, statistics, and other related disciplines with a prescriptive focus.

Submissions must be made in English using the submission system at

<https://conference-service.com/ada2024/access.html>

In order to make a submission, you need to have an account in the submission system. If you do not yet have an account and are ready to submit your abstract, we encourage you to proceed by choosing the option “**Open an account and submit an abstract**” on the above webpage.

Abstracts can be submitted for:

- **Oral presentations** given by one or more authors + Q&A/discussion
- **Poster presentations** intended for person-to-person communication + Q&A/discussion

Doctoral students who wish to present their research in the PhD incubator sessions are asked to indicate this on the submission form. They may also upload a full paper now or send it to the organizers (ada2024@aalto.fi) later on.

All submitted abstracts will be reviewed by the [ADA 2024 Scientific Committee](#). The authors will be notified of the review outcome (accepted/rejected) by email. Accepted abstracts will be included in the program only on condition that at least one of the authors has registered for ADA 2024.

The abstract needs to contain the following information:

- Presentation title (max. 20 words)
- Author(s), their affiliation(s) and email(s)
(multiple affiliations per author are permitted, the presenting author must be indicated)
- Text of the abstract (max. 200 words)
- Keywords from the list on the next page (min one, max three)
- Further keywords (free text, optional)
- Presentation preferences (oral presentation, poster presentation, PhD incubator sessions)

Keywords

Abstracts must be associated with at least one of the keywords from the following list. If the abstract does not readily fit the keywords in this list, additional keywords may be provided in the field "Keyword (free text)".

- Applications – Energy
- Applications – Environment
- Applications – Finance
- Applications – Healthcare
- Applications – Marketing
- Applications – Military
- Applications – Security
- Applications – Transportation
- Applications – Other
- Artificial Intelligence
- Bayesian Inference
- Behavioral Decision Making
- Behavioral Economics
- Dynamic Programming
- Education and Teaching
- Elicitation of Preferences
- Elicitation of Probabilities
- Empirical Research
- Expected Utility Theory
- Forecasting
- Game Theory
- Governance of Decision Processes
- Group Decision Making
- Heuristics and Algorithms
- History of Decision Analysis
- Influence Diagrams
- Judgment and Decision Making
- Multiattribute Value Theory
- Multicriteria Decision Aid
- Negotiation Support
- Non-expected Utility Theory
- Portfolio Decision Analysis
- Preference Learning
- Probabilistic Modeling
- Problem Structuring
- Psychology
- Real Options
- Risk Attitudes
- Risk Management
- Sensitivity Analysis
- Statistics
- Strategic Decision Making
- Theoretical Foundations
- Value of Information