

ADA 2024

<https://ada2024.aalto.fi>
ada2024@aalto.fi

INFORMS Advances in Decision Analysis Conference

July 10 – 12, 2024

Aalto University, Helsinki – Espoo, Finland

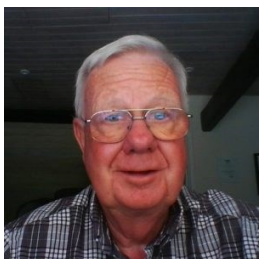


The fifth in the series of INFORMS ADA conferences, ADA 2024 brings together scientists working in decision analysis, broadly defined.

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.

Please visit the website: <https://ada2024.aalto.fi>

Keynote speakers



Prof.
Simon French



PD Dr.
Judit Lienert



D.Sc. (Tech.) h.c.
Kari Renko



Abstract submission deadline

January 31, 2024

Notification of accepted abstracts

February 15, 2024

Early Bird registration deadline

May 10, 2024

Finnish visa information

(no visa required for US citizens)

<https://um.fi/visa-to-visit-finland>

General Chair

Ahti Salo
Aalto University
Finland

Scientific Committee Chair

Yael Grushka-Cockayne
University of Virginia
Darden School of Business
USA

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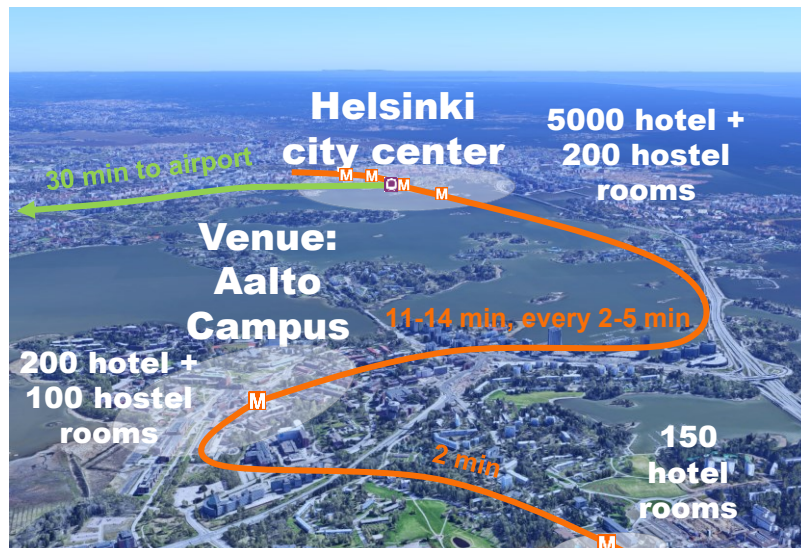
Scientific Committee

Ali E. Abbas	Erin Baker
Manel Baucells	Emanuele Borgonovo
Jutta Geldermann	Yael Grushka-Cockayne
Victor Jose	Robin L. Dillon-Merrill
Jeffrey Keisler	Janne Kettunen
Aron Larsson	Juuso Liesiö
Jason R.W. Merrick	Gilberto Montibeller
Alec Morton	Vincent Mousseau
Eva Regnier	Ahti Salo
James E. Smith	David Rios Insua
Ilia Tsetlin	Steve Yoo
Sasa Zorc	

Organizing Committee

Ahti Salo	Juuso Liesiö
Fabricio Oliveira	Eeva Vilkkumaa
Leevi Olander	Mary-Ann Alfthan

Helsinki - Espoo Map



Conference Topics

- 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 Criteria Decision Aid
- Negotiation Support
- Non-expected Utility Theory
- Portfolio Decision Analysis
- Preference Learning
- Probabilistic Modelling
- Problem Structuring
- Psychology
- Real Options
- Risk Attitudes
- Risk Management
- Sensitivity Analysis
- Statistics
- Strategic Decision Making
- Theoretical Foundations
- Value of Information