

The 1st International Alan Turing Conference on Decision Support and Recommender Systems

This conference aims at bringing together international researchers, industry professionals and domain experts to discuss latest trends and ongoing challenges in:

- Human and AI-driven complex decision making, e.g. group and multi-criteria decision-making domains.
- Role of Machine Learning and Data-Driven AI techniques as decision support tools.
- Recommender Systems as tools for personalised decision support.
- Interdisciplinary applications of decision making, decision support and personalisation:

management, health and wellbeing, smart cities and urban planning, sustainability, government, leisure and tourism, networking and recruitment, etc.

The workshop particularly aims at exploring the existing – or potential – interaction between various AI techniques and applications, and state-of-the-art decision support and recommendation approaches.

Young researchers (PhD students, postdocs) are particularly encouraged to attend for an opportunity to network with – and receive advice from – leading experts in the field in a poster/demo session.

Details

Date

21–22 Nov 2019

Location

The Alan Turing Institute
British Library
96 Euston Road
London NW1 2DB

Contact and enquiries:

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More info at:

dsrs-turing.github.io

Speakers



Prof. Francisco Herrera,
University of Granada



Prof. Peter Flach
University of Bristol & The Alan Turing Institute



Prof. Mounia Lalmas,
Spotify



Dr Ariel Rosenfeld,
Bar Ilan University



Mag. Dr Julia Neidhart
TU Wien



Assoc. Prof. Dr. Christoph Trattner,
University of Bergen

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