

Responsible algorithmic decision-making in the workplace

Interdisciplinary lecture series

Algorithmic decision-making (or “ADM”) already has a significant impact on how our modern workplace is organised, whether it be through the selection of new hires, managing employees in their daily business, or assisting human decision-makers in the context of complex problems.

Against this background, the project group [Responsible Algorithmic Decision Making in the Workplace](#) of the Centre Responsible Digitality (ZEVEDI) is organising a series of lectures that will look at these developments from an interdisciplinary and international perspective. Among other things, the following questions will be addressed: How should work contexts shaped by ADM be designed to promote responsible treatment of workers? What technical, organisational and regulatory framework conditions should be established in such contexts?

When?

Continuously, beginning on Monday, 5 December 2022

Where?

Online via Zoom (for Zoom links see programme)

Siehe auch

<https://zevedi.de/veranstaltungen/>

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Programme

Monday, 5 December 2022, 15:00 – 16:30 (CET)

- **Prof. Mari-Klara Stein, PhD**, Copenhagen Business School / Tallinn University of Technology
Responsible Management in the Age of the Algorithm
[Zoom link](#)

Monday, 16 January 2023, 9:00 – 10:30 (CET)

- **Prof. Ofir Turel, PhD**, University of Melbourne
The transient underpinnings and magnitude of resistance to algorithmic advice
[Zoom link](#)

Wednesday, 8 February 2023, 17:00 – 18:30 (CET)

- **Prof. Dr. Bettina Berendt**, Technische Universität Berlin
As part of the lecture series „[Digitale Gesellschaft – Eine Gestaltungsaufgabe](#)“, hosted by the The Research Center for Information Technology Design (ITeG) at the University of Kassel (please note: talk held in German)
Bias in Daten und Algorithmen „at work“: alte Probleme, neue Ansätze
[Zoom link](#)

Monday, 6 March 2023, 16:00 – 17:30 (CET)

- **Prof. Monideepa Tarafdar, PhD**, University of Massachusetts Amherst
Remote, Mobile, and Blue-Collar: ICT-Enabled Job Crafting to Elevate Occupational Well-Being
[Zoom Link](#)

Further lecture dates to be announced.

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