

# *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, 24 April 2023

### **Where?**

Online via Zoom (for Zoom links see programme)

Siehe auch

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

# ***Responsible algorithmic decision-making in the workplace***

## **Programme**

**Monday, 24 April 2023, 4:00 – 5:30pm**

- **Prof. Dr. Markus Langer**, Philipps-Universität Marburg  
***Do we expect algorithmic fairness? Expectations regarding algorithmic fairness in personnel selection***

[Zoom-Link](#)

**Tuesday, 9 May 2023, 11:30am – 1:00pm**

- **Prof. Dr. Florian Möslein, LL.M.(London)**, Philipps-Universität Marburg  
***Management by ChatGPT? – Künstliche Intelligenz in der aktienrechtlichen Organtrias***  
(please note: talk held in **German**)

[Zoom-Link](#)

**Monday, 19 June 2023, 2:00 – 3:30pm**

- **Prof. Elena Dubovitskaya**, Justus-Liebig-Universität Gießen  
***Der Einsatz von KI bei der Personalgewinnung***  
(please note: talk held in **German**)

[Zoom-Link](#)

**Monday, 10 July 2023, 4:00 – 5:30pm**

- **Prof. Dr. Lisa Herzog**, University of Groningen  
***Old facts, new beginnings. What reading Arendt can teach us for dealing with algorithms***

[Zoom-Link](#)

**Further lecture dates to be announced.**

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