



Events

Current Events

Lectures ▾

Events Archive ▾



Other - AI Ethics & Algorithmic Justice

Algorithmic Bias and Responsibility: Who, When, To Whom?**Mark Coeckelbergh**Virtual- REGISTRATION REQUIRED (SEE ABSTRACT) Zoom
May 26, 2021 - 01:00 pm**Abstract:**

This talk will address three issues regarding algorithmic bias. First I will argue that we should consider bias in the entire algorithmic and data process. This raises the question of *when* bias arises, which is important for ascribing responsibility. Second, I will ask *who* should fix the bias: given that bias in AI is related to bias in society and that a democratic way of addressing the issue is preferable, it is not clear that developers and their companies should carry all responsibility for minimizing bias. Third, what we identify as bias is culturally and historically influenced. The current discourses on bias usually fail to be sufficiently sensitive to differences in a global context. This issue is related to the question 'to whom are we responsible?' and connects to my arguments about *relational responsibility*.

Register [here](#).

LSU
Center for Computation & Technology
Office of Research & Economic Development Ethics Institute
Philosophy
Humanities & Social Sciences
Present:

AI Ethics/Algorithmic Justice

Wednesday, May 26
12-2pm, Central Time

A Panel Discussion with:**Michael Kearns, Safiya Noble, Mark Coeckelbergh****Schedule:**

- Opening Remarks 12-12:05 P.M.
- Introduction of Speakers 12:05-12:10 P.M.
- Speaker 1 (Kearns): 12:10-12:35 P.M.
- Speaker 2 (Safiya): 12:35-1 P.M.
- Speaker 3 (Coeckelbergh): 1-1 :25 P.M.
- Panelist Discussion/ Q&A 1:25-2 P.M.

Speaker's Bio:

Author, *AI Ethics* (MIT Press, 2020). Professor, Philosophy of Media and Technology (Vienna). Member, High-Level Expert Group on Artificial Intelligence for the European Commission, the Austrian Council on Robotics and Artificial Intelligence, and the Technical Expert Committee (TEC) for the Foundation for Responsible Robotics.

