

'When AI is not intelligent, and data science is not scientific'.

TARGET GROUP

Al Specialist, Data Scientist, Privacy Officer, Tech Leads

PROGRAM

2:30 PM Welcome coffee 3:00 PM Introduction IT Circle 3:10 PM Presentation Matthew J. Dennis and Q&A

3:40 PM Presentation Cynthia Liem and Q&A

4:10 PM Break

4:20 PM Panel discussion

5:05 PM Wrap up & end

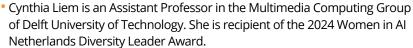
5:15 PM Networking drinks

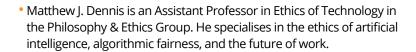
LOCATION

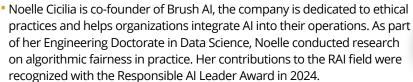
TU Eindhoven (navigation address: 'De zaale') Groene Loper 3 5612 AE Eindhoven You're invited to this unique session at TU Eindhoven. When AI is not intelligent, and data science is not scientific. AI and data science are often heralded as powerful tools for understanding and solving complex problems. These technologies indeed hold great potential, but their success hinges on specific conditions: the problem must be well-articulated, the evaluation methods must be aligned accordingly, and the methodological setup must be a valid. In the excitement to adopt AI and data science, it's easy to overlook the foundational elements that ensure these tools are effective and reliable. Over-reliance on AI outputs without rigorous validation can result in decisions that are not only suboptimal but also ethically questionable. Ensuring transparency, accountability, and fairness in AI applications is paramount, yet these issues are frequently underrepresented in mainstream success narratives. We will delve into the non-trivial, yet crucial factors that underpin the efficacy of AI and data science, illustrated with several real-world examples.

SPEAKERS

There will be two presentations and a dynamic paneldiscussion with at least three distinguished panelists.















Sign on via accepting the outlook invite with the sending of your acceptance or via <u>CLICK</u>.

Do not forget to bring your ID!