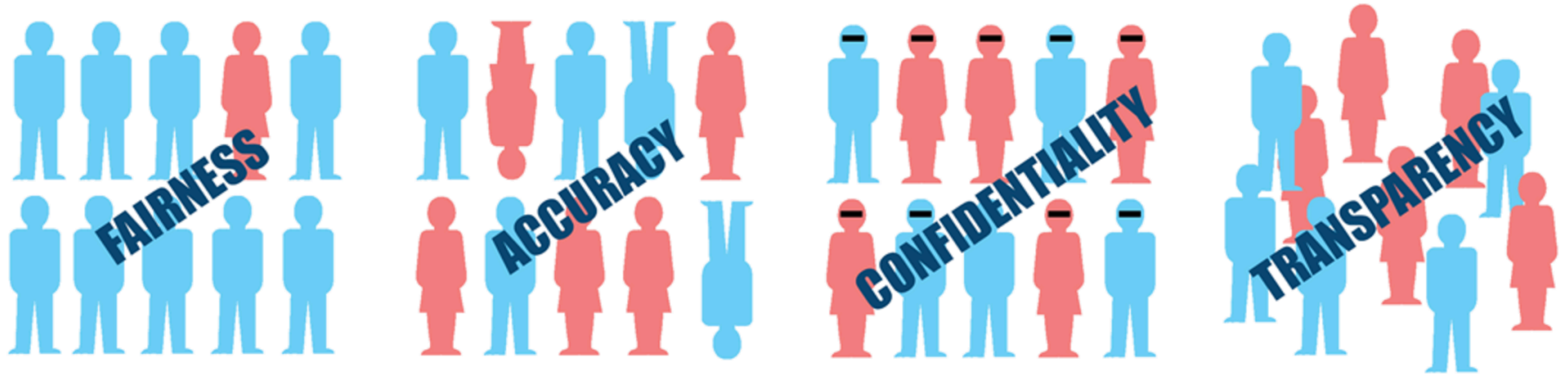


RESPONSIBLE DATA SCIENCE



- *Data science without prejudice* – How to avoid unfair conclusions even if they are true?
- *Data science without guesswork* – How to answer questions with a guaranteed level of accuracy?
- *Data science that ensures confidentiality* – How to answer questions without revealing secrets?
- *Data science that provides transparency* – How to clarify answers such that they become indisputable?

Date: Thursday 20 October

Time: 16:00-17:30

Location: Room A0.08 - Oudemanhuispoort 4-6 - 1012 CN
Amsterdam

16:00-16:05 Introduction & Overview on Responsible Data Science by Max Welling, Research Chair in Machine Learning, Informatics Institute, UvA

16:05-16:25 Speaker 1: Birna van Riemsdijk, Assistant Professor, Intelligent Systems, Delft University of Technology on "To share or not to share? On responsibility in social software"

16:25-16:45 Speaker 2: Aad van der Vaart, Scientific Director, Mathematical Institute, Leiden University on "Causality and uncertainty quantification"

16:45-17:00 Open discussion

17:00 – Networking and drinks

17:30 – Close