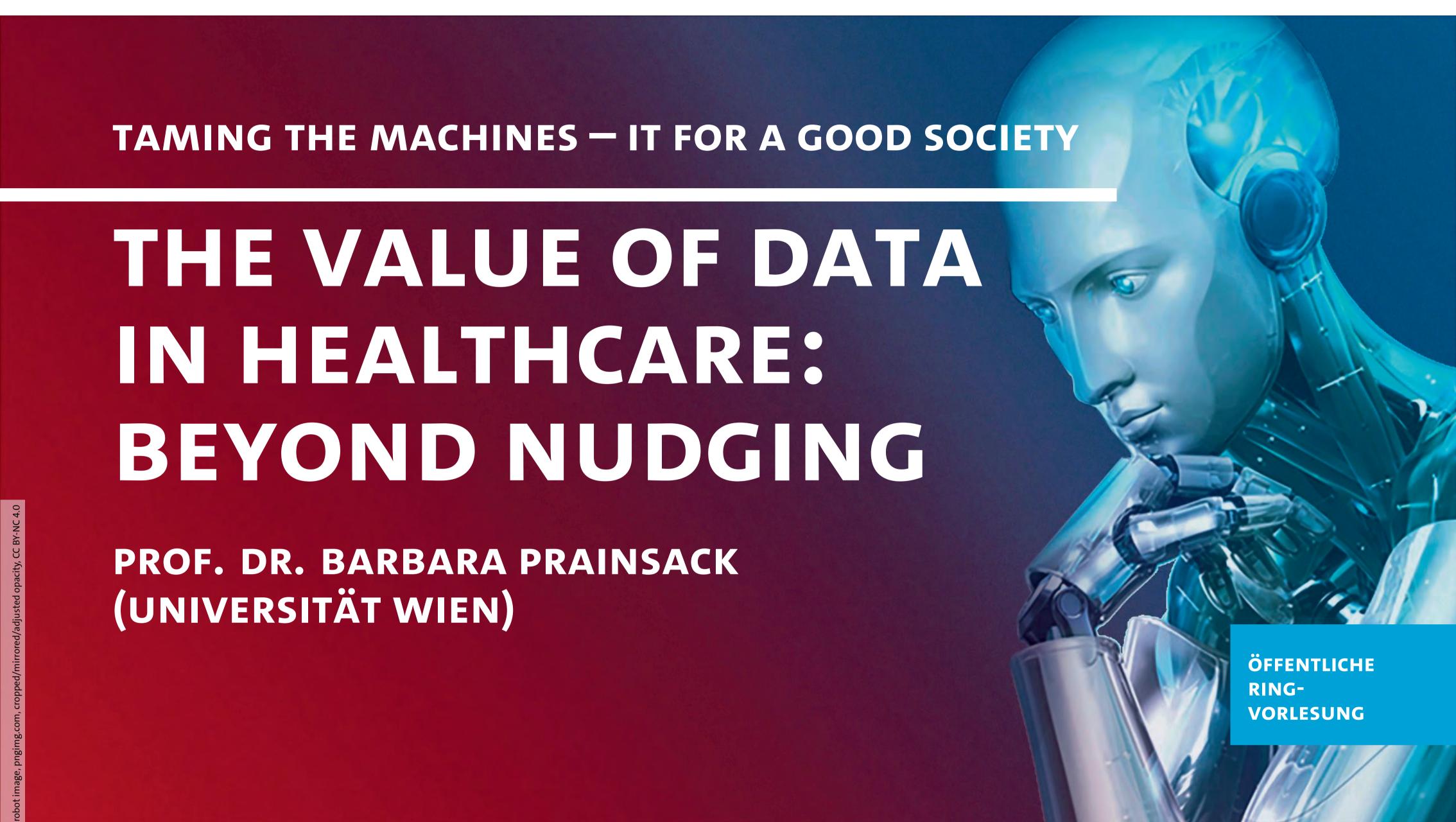


FAKULTÄT

FÜR MATHEMATIK, INFORMATIK UND NATURWISSENSCHAFTEN



About the lecture

Datafication, digitisation and automation in healthcare and medicine create new opportunities for the use of patient data, ranging from digital epidemiology to "nudging" patients to adopt healthier lifestyles. This takes place in a political economy that is characterised by profound power asymmetries between data subjects and corporate data users. Despite these asymmetries, important political questions - such as who benefits from data use, and how - receive relatively little attention in policy and public debates. Part of the reason for this is that current data governance frameworks and policies do not differentiate between data uses that serve corporate v. public interests. In my talk, I will propose ways to make questions about the public value of data use more explicit. I will also unpack the frequent assumption that the use of patient data for nudging is beneficial. I will argue that we should use patient data to help build better institutions, and address social determinants of health, instead of focusing on tackling individual behaviour.

Mittwoch, 4.12.2019, 18:15-19:45 Uhr

Flügelbau West, 2. OG, Raum W221 Edmund-Siemers-Allee 1 20146 Hamburg ETHIK IN DER INFORMATIONSTECHNOLOGIE

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