BIG DATA AND The power of **Narrative**

IT University of Copenhagen, March 21–22, 2019

Rued Langgaards Vej 7, 2300 Copenhagen S

Key note speakers:

Joe Dumit, University of California, Davis, Minna Ruckenstein, University of Helsinki, Evelyn Ruppert, Goldsmiths

Organizers:

Brit Ross Winthereik, IT University of Copenhagen, Klaus Hoeyer, University of Copenhagen, and Maja Hojer Bruun, Aalborg University

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The promise of big data is sweeping across the sciences, and the everyday practices that are the object of anthropology are increasingly leaving data traces. Scholars talk about a 'datafication' of social life and see in the digitalization new ways of predicting behaviour and understanding sociality. A range of technologies are involved in the datafication of everyday life operating to a large extent through the internet of things, AI, the inter-connected devices monitoring and regulating everything from our health to finances and reputation, to our energy use, transport, and the food chain infrastructures that sustain our lives. How might we understand the implications of this datafication of everyday life? How might we explore the emerging political and economic contours? How does datafication influence what counts as true and worth knowing? Can anthropology and adjacent fields have a special role in providing narratives about the things that escape datafication? In this symposium we invite ethnographers to explore these questions and reflect on what ethnography stood to gain from embracing the data abundance and what big data analytics could learn from ethnography.

Registration will be open at : https://www.antech.aau.dk

We welcome papers that address the seminar theme.

Abstract deadline:

January 10, 2019, 100–200 words to be sent to Lea Enslev at leen@itu.dk

Notification of acceptance: February 2019

Participation is free and coffee and lunch will be provided during the two-day event. Registration is required.





