

Digital developments & strategies in government

27.02.2018 von 12:00-13:30 Uhr

Abstract

All aspects of government are becoming digital and more data-driven. Sensors are used to measure and this data can be used by governments to create public value for constituents. The digitalization allows for new types of applications and to create a more open government in which data is shared with the public and governments and the public closely work together. In this talk the main developments transforming the government and digital strategies will be discussed to take advantages of these new developments. A number of examples will be given to illustrate the digitalization and datafication. In particular multi-sided platforms are discussed which are used by both governments and the public to collaborate and shape the decision-making of governments.

Bio



Prof.dr.ir. Marijn Janssen

Prof.dr.ir. Marijn Janssen holds the Antoni van Leeuwenhoek chair in "ICT and Governance" and is head of the Information and Communication Technology group of the Technology, Policy and Management Faculty of Delft University of Technology. Marijn Janssen is co-editor-in-chief of Government Information Quarterly (GIQ), associated editor of International Journal of E-business Research (IJEER), international Journal of E-Government Research (IJEGR), Decision Support Systems (DSS) and on the editorial board of Information Systems Frontiers (ISF), Transforming Government: People, Process & Policy (TGPPP) and Information Polity (IP). Currently he is involved in the H2020 OpenGovIntelligence project which aims at the automation of the statistical analysis of open data and in the H2020 VRE4EIC (A Europe-wide Interoperable Virtual Research Environment to Empower Multidisciplinary Research Communities and Accelerate Innovation and Collaboration) project which improved information sharing among researchers by taking privacy, security and trust issues into account. Dr. Janssen acted as the leading Expert for the European Union in the revision of European Interoperability Framework (EIF) related to the opening of data and data sharing. He is conference chair of dg.o2018 which will be held in Delft. He was ranked as one of the leading e-government researchers in surveys in 2009, 2014 and 2016, and has published over 400 refereed publications.

More information: www.tbm.tudelft.nl/marijn.

Anmeldung

Bitte melden Sie sich bis 26. Februar 2018 bei
Kristina Lemmer (kristina.lemmer@uni-siegen.de) an.
Die Plätze werden nach dem Datum der Anmeldung vergeben

Ort

Forschungskolleg "Zukunft menschlich gestalten"
Im Foyer, Weidenauer Straße 167
57076 Siegen