Governing the Digital Society

"In an age where platforms and AI are compromising the missions of our public sectors, the influence of tech tycoons has pervaded the political sphere and the world is aflood with digitally generated and sustained misinformation, how can – and should – digital societies be governed? This is the question this accessible, multi-disciplinary and comprehensive volume seeks to answer. It will be valuable to anyone, in academia and beyond, concerned with safeguarding our public values in the current tide of digitalization as a non-democratic and profit-seeking force." – Tamar Sharon, Professor of Philosophy, Digitalization & Society, Radboud University Nijmegen

"This timely edited volume poses the urgent question of how digital societies can be effectively governed in an era where digital platforms and AI systems have become core socio-technical infrastructures. Grounded in robust theoretical frameworks, this book delivers rigorous, interdisciplinary research substantiated by empirical studies. By engaging with scholars, policymakers, and practitioners, it offers actionable insights into embedding public values in algorithmic systems, strengthening public institutions, and balancing governance principles in data-driven democracies." – Jo Pierson, Professor of Responsible Digitalisation & Head of School of Social Sciences, University Hasselt

"What is the meaning of 'good governance' in democratic digital societies? How can these spheres foster safety, inclusion, and transparency? Drawing on diverse case studies, this excellent volume demonstrates that there are no simple answers; advancing one value often compromises another. Offering a rich account of the intersections between stakeholders and the technologies they build, manage, and consume, Governing the Digital Society is an essential resource for scholars and practitioners working to shape better digital futures."

– Limor Shifman, Professor at the Department of Communication and Journalism, The Hebrew University of Jerusalem, Israel & the Vice Dean of the Faculty of Social Sciences

"Governing the Digital Society: Platforms, Artificial Intelligence, and Public Values examines whether digital societies can still be effectively governed. This volume brings together scholars exploring emerging issues—such as decentralized platforms and AI regulation—with those offering new analytical perspectives on existing debates, including content moderation and spyware. Through research and expert interviews, it offers critical insights into the future of digital governance."

 Robyn Caplan, Assistant Professor of Technology Policy at the Sanford School of Public Policy, Duke University

Digital Studies

The *Digital Studies* book series aims to provide a space for social and cultural research with and about the digital. In particular, it focuses on ambitious and experimental works which explore and critically engage with the roles of digital data, methods, devices and infrastructures in collective life as well as the issues, challenges and troubles that accompany them.

The series invites proposals for monographs and edited collections which attend to the dynamics, politics, economics and social lives of digital technologies and techniques, informed by and in conversation with fields such as science and technology studies and new media studies.

The series welcomes works which conceptualize, rethink and/or intervene around digitally mediated practices and cultures. It is open to a range of contributions including thoughtful interpretive work, analytical artefacts, creative code, speculative design and/or inventive repurposing of digital objects and methods of the medium.

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Governing the Digital Society

Platforms, Artificial Intelligence, and Public Values

Edited by José van Dijck, Karin van Es, Anne Helmond, and Fernando van der Vlist The publication of this book is made possible by a Spinoza grant of the Dutch Research Council (NWO), awarded in 2021 to José van Dijck, Professor of Media and Digital Society at Utrecht University.

Cover design: Coördesign, Leiden Lay-out: Crius Group, Hulshout

ISBN 978 90 4856 271 8

e-ISBN 978 90 4856 272 5 (pdf)

e-ISBN 978 90 4857 140 6 (accessible ePub)

DOI 10.5117/9789048562718

NUR 600



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