

1. Record Nr.	UNISALENTO991004177539707536
Autore	Italia : Ministero del bilancio
Titolo	Progetto 80 : rapporto preliminare al programma economico nazionale 1971-1975 : con introduzione e note a due voci ... / a cura di Giorgio Rufolo e Luciano Barca
Pubbl/distr/stampa	Firenze : Sansoni, 1970
Descrizione fisica	176 p. ; 24 cm.
Altri autori (Persone)	Barca, Luciano Ruffolo, Giorgio
Disciplina	338.945
Soggetti	Italia - Piani economici 1971-1975
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Ministero del bilancio e della programmazione

2. Record Nr.	UNISA996660269103316
Autore	Dijck Jose van
Titolo	Governing the Digital Society : Platforms, Artificial Intelligence, and Public Values
Pubbl/distr/stampa	Amsterdam : , : Amsterdam University Press, , 2025 ©2025
ISBN	1-04-078022-9 1-003-69690-2 1-04-078624-3 90-485-6272-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (265 pages)
Collana	Digital Studies ; ; v.5
Altri autori (Persone)	Van EsKarin HelmondAnne van der VlistFernando
Disciplina	303.4833
Soggetti	Artificial intelligence Artificial intelligence - Political aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Half Title -- Title Page -- Copyright Page -- Table of Contents -- List of Figures -- List of Tables -- Acknowledgments -- Introduction: Governing the Digital Society -- Section 1: Governing Platforms -- 1: Decentralized Online Social Networks : Technological and Organizational Choices and Their Public Value Trade-Offs -- 2: Platform Cooperatives as an Additional Strategy for Empowering Platform Workers -- 3: Governing The “Third Half of the Internet” : The Dynamics of Human and AI-Assisted Content Moderation

-- 4: Constitutional Aspects of Trusted
Flaggers in the Netherlands -- 5: Interview With Catalina Goanta --
Section 2: Governing Artificial Intelligence -- 6: Governing The Global
Proliferation of Digital Surveillance Technologies : Lessons from The EU
-- 7: The Governance of Generative AI: Three Conditions for Research
and Policy -- 8: The Long-Term Usefulness of Regulating AI in The EU
-- 9: Interview With Natali Helberger -- Section 3: Governing Public
Values -- 10: The Techno-Politics of Conversational AI's Moral
Agency : Examining ChatGPT and Erniebot as
Examples

-- 11: Doing Inclusion : Negotiation and
Co-Creation for People-Centric Smart Cities -- 12: Motherhood in The
Datafied Welfare State : Investigating The Gendered and Racialized
Enactment of Citizenship in Dutch Algorithmic Governance -- 13:
Fostering Autonomy in the Digital Classroom : Strengthening Schools'
Control Over Data and Pedagogy Through Collective
Action

-- 14: Fundamental Rights
and Algorithms Impact Assessment : Towards a More Inclusive and
Accountable Digital Governance: Interview with Janneke Gerards --
15. Concluding Comments: An Assessment of Governing the Digital
Society

societies, bringing both significant benefits and serious concerns. Issues such as misinformation, disinformation, online polarization, discrimination, and widening inequalities have prompted a critical and urgent debate: Can digital societies still be effectively governed?.
