1. | | |
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   | Record Nr. | UNINA990001701400403321 |
   | Autore | Pompa, Antonino |
   | Titolo | Inchiesta sul latifondo agro di Foggia / Antonino Pompa |
   | Pubbl/distr/stampa | Foggia : Tip. Fiammata, 1932 |
   | Descrizione fisica | 46 p. ; 25 cm |
   | Disciplina | 658.93 |
   | Locazione | FAGBC |
   | Collocazione | 60 OP. 12/1 |
   | Lingua di pubblicazione | Italiano |
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2. | | |
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   | Record Nr. | UNINA9910483211303321 |
   | Titolo | Algorithmic Governance and Governance of Algorithms : Legal and Ethical Challenges / / edited by Martin Ebers, Marta Cantero Gamito |
   | Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021 |
   | ISBN | 3-030-50559-6 |
   | Edizione | [1st ed. 2021.] |
   | Descrizione fisica | 1 online resource (IX, 167 p. 3 illus., 1 illus. in color.) |
   | Collana | Data Science, Machine Intelligence, and Law, , 2730-5902 ; ; 1 |
   | Disciplina | 343.0999 |
   | Soggetti | Information technology - Law and legislation |
   | | Mass media - Law and legislation |
   | | Machine learning |
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   | | Machine Learning |
   | Lingua di pubblicazione | Inglese |
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   | Livello bibliografico | Monografia |

Nota di contenuto	Algorithmic Governance and Governance of Algorithms: An Introduction -- Privacy, Non-Discrimination and Equal Treatment: Developing a Fundamental Rights Response to Behavioural Profiling -- The Black Box on Trial: The Impact of Algorithmic Opacity on Fair Trial Rights in Criminal Proceedings -- Microchipping Employees: Unlawful Monitoring Practice or a New Trend in the Workplace? -- Electronic Personhood: A Tertium Genus for Smart Autonomous Surgical Robots? -- Online Behavioural Advertising and Unfair Manipulation Between the GDPR and the UCPD -- Protecting Deep Learning: Could the New EU-Trade Secrets Directive Be an Option for the Legal Protection of Artificial Neural Networks? -- Chinese Copyright Law and Computer-Generated Works in the Era of Artificial Intelligence.
Sommario/riassunto	Algorithms are now widely employed to make decisions that have increasingly far-reaching impacts on individuals and society as a whole ("algorithmic governance"), which could potentially lead to manipulation, biases, censorship, social discrimination, violations of privacy, property rights, and more. This has sparked a global debate on how to regulate AI and robotics ("governance of algorithms"). This book discusses both of these key aspects: the impact of algorithms, and the possibilities for future regulation.