1. Record Nr.   UNINA9910644267403321

    Autore   Ebers Martin

    Titolo   Artificial Intelligence and Machine Learning Powered Public Service Delivery in Estonia : Opportunities and Legal Challenges / / edited by Martin Ebers, Paloma Krõõt Tupay

    Pubbl/distr/stampa Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023

    ISBN   9783031196676
                        3031196678

    Edizione   [1st ed. 2023.]

    Descrizione fisica 1 online resource (253 pages)

    Collana   Data Science, Machine Intelligence, and Law, , 2730-5902 ; ; 2

    Disciplina   060

    Soggetti   Information technology - Law and legislation
                        Mass media - Law and legislation
                        Conflict of laws
                        International law
                        Comparative law
                        Artificial intelligence
                        Administrative law
                        IT Law, Media Law, Intellectual Property
                        Private International Law, International and Foreign Law, Comparative Law
                        Artificial Intelligence
                        Administrative Law

    Lingua di pubblicazione Inglese

    Formato   Materiale a stampa

    Livello bibliografico Monografia

    Nota di bibliografia Includes bibliographical references and index.

    Nota di contenuto   1. Introduction -- 2. The Promise and Perils of AI and ML in Public Administration -- 3.The Regulatory Framework in Overview -- 4. Privacy Issues: Processing Personal Data, Monitoring, and Profiling Citizens -- 5. Delegation of Administrative Powers to AI Systems -- 6. Due Process, Fair Trial, Transparency, and Explainability -- 7. Fairness and Equal Treatment -- 8. Safety and Security -- 9. Accountability and Liability -- 10. Intellectual Property Rights and Data Ownership -- 11. Final Conclusions and Recommendations.

Sommario/riassunto

This book gives a comprehensive overview of the state of Artificial Intelligence (AI), especially machine learning (ML) applications in public service delivery in Estonia, discussing the manifold ethical and legal issues that arise under both European and Estonian law. Final conclusions and recommendations set out and analyze various policy options for the public sector, taking into account recent developments at the European level – such as the AIA proposal – as well as the experience of countries that have issued principles and guidelines or even laws for the use of ML in the public sector. "For two reasons, this study is relevant not only for an audience which is interested in Estonian administrative law. First, the authors base their legal analysis primarily on EU law and provide a state of the art-analysis of the relevant secondary legislation. This makes the book a reference text for the European debate on public sector AI governance. Second, this study is part of a larger research project in which four specific use cases of public sector AI have been developed and tested. The practical insights gained in these projects have provided the authors with an excellent understanding of the opportunities and risks of the technology, which distinguishes this legal analysis from similar enterprises." Excerpt from the foreword by Professor Thomas Wischmeyer (University of Bielefeld) .

2.	Record Nr.	UNINA9910339728603321
	Titolo	Managed healthcare executive
	Pubbl/distr/stampa	Duluth, MN, : Advanstar Communications, Inc
	ISSN	2150-7120
	Edizione	[Electronic version.]
	Disciplina	362.1/04258/097305
	Soggetti	Managed care plans (Medical care) - United States
		Delivery of Health Care
		Managed Care Programs
		Health Maintenance Organizations
		Soins integres de sante - Etats-Unis
		Prestation de soins
		Soins integres de sante
		Assurance-maladie a prepaiement
		Soins medicaux
		Managed care plans (Medical care)
		Periodicals.
		United States
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico