

1. Record Nr.	UNINA9910149604803321
Autore	Frankel Rolf
Titolo	Orofacial Orthopedics with the function regulator // Rolf Frankel, Christine Frankel
Pubbl/distr/stampa	Basel : , : S. Karger AG, , 1989
ISBN	3-318-05400-3
Descrizione fisica	1 online resource (219 pages) : illustrations
Disciplina	617.53
Soggetti	Face - Abnormalities Face - Abnormalities - Psychological aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910921011303321
Autore	Kova Mitja
Titolo	Generative Artificial Intelligence : A Law and Economics Approach to Optimal Regulation and Governance // by Mitja Kova
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Palgrave Macmillan, , 2024
ISBN	9783031655142 3031655141
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (218 pages)
Disciplina	343.09998
Soggetti	Law and economics Artificial intelligence Commercial law European Economic Community Industrial policy Law and Economics Artificial Intelligence European Economic Law Regulation and Industrial Policy

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	CHAPTER 1: Introduction -- Part I. Conceptual framework -- CHAPTER 2. Economic Analysis of Law -- CHAPTER 3. The Case for Regulatory Intervention and its Limits -- CHAPTER 4. Introduction to the Generative Artificial Intelligence Systems -- Part II. Generative Artificial Intelligence and Key Regulatory Questions -- CHAPTER 5. What can get wrong? -- CHAPTER 6. Key Regulatory Principles and Current Regulatory Approaches -- CHAPTER 7. Towards an Optimal Regulator: Critical Assessment of the EU Artificial Intelligence Act -- Epilogue.
Sommario/riassunto	<p>“AI is guaranteed to change nearly every aspect of our lives, but predicting how it will do so and determining what role law and regulation should play involve huge uncertainty. Kovac gives us an insightful roadmap, using the tools of law and economics, to our bewildering future. In the process, he also provides a comprehensive and necessary guide to understanding the regulatory and legal challenges we will face in the very near future.” —Jonathan Klick, Charles A. Heimbold, Jr. Professor of Law, University of Pennsylvania and Erasmus Chair of Empirical Legal Studies, Erasmus University Rotterdam</p> <p>This book takes a comparative law and economics approach to explore the role of public and private actors in regulating generative artificial intelligence. The book provides an introduction and context for the creation of new generative AI technologies, now understood to be the chief goal of the leading AI companies. As autonomous ‘super-intelligences’, these technologies are still an unknown entity which nevertheless have profound implications for liberal democracy, consumer choice mechanisms, mutual trust, and political legitimacy. This book explores the deep challenges posed for lawmakers and how we can achieve an optimal form of regulation and governance of such unreliable technologies. Chapters investigate possible hybrid modes of regulation, such as a co-regulatory approach between private AI companies and public actors in addressing the issue of misinformation spread. It also explores mixed types of regulation toward research on new forms of AI, arguing that different levels of systemic risk posed by different technologies must be accounted for. Different contemporary and historical contexts for the regulation of unprecedented technical innovation are also considered, and new suggestions for policy are presented. This book is a timely resource which will be of interest to researchers and practitioners in economic governance, law and regulation, artificial intelligence, and comparative law. Mitja Kova is full time Professor of Civil and Commercial Law at the University of Ljubljana, School of Economics and Business, Ljubljana, Slovenia. He is also a visiting lecturer at the Erasmus University Rotterdam, The Netherlands, at University of Ghent, Belgium, at the ISM University of Management and Economics in Vilnius, Lithuania, and at University of Vienna, Austria. He publishes in the fields of comparative contract law and economics, new institutional economics, consumer protection, contract theory and competition law and economics.</p>