

ALGORITHMS AND COLLUSION

Competition policy in the digital age



Algorithms And Collusion Competition In The Digital Age



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Algorithms, Collusion and Competition Law Steven Van Uytsel, Salil K. Mehra, Yoshiteru Uemura, 2023-01-20 What is algorithmic collusion This evaluative book provides an insight into tackling this important question for competition law with contrasting critical perspectives including theoretical empirical and doctrinal the latter frequently from a comparative perspective Bringing together scholarly discussion on algorithmic collusion the book questions whether competition law is adeptly equipped to deal with its various facets

Research Handbook on the Law and Economics of Competition Enforcement Kokkoris, Ioannis, Lemus, Claudia, 2022-08-16 This incisive Research Handbook identifies and assesses the emerging trends in competition enforcement investigating how such changes impact the enforcement approach of competition authorities and the behaviour of companies in an ever evolving business and regulatory environment

Legal Challenges of Big Data Joe Cannataci, Valeria Falce, Oreste Pollicino, 2020-09-25 This groundbreaking book explores the new legal and economic challenges triggered by big data and analyses the interactions among and between intellectual property competition law free speech privacy and other fundamental rights vis vis big data analysis and algorithms

Competition Law and Policy in Digital Markets Maria Ioannidou, Bingwan Xiong, 2025-03-01 The advent of digital technologies has transformed markets and resulted in unprecedented levels of market concentration with a handful of digital giants controlling the provision of many goods and services Against these changing market dynamics Competition Law and Policy in Digital Markets A Comparative Analysis of the EU and China provides a critical comparative analysis of the application of competition law in digital markets in the EU and China The book deciphers how these two key competition law jurisdictions apply their respective competition laws against different digital giants and the potential impact of those applications in the evolution of digital markets This book first maps the characteristics of digital markets and the challenges they raise for competition law enforcement and second critically discusses decisional practice and policy developments in the EU and China The discussion identifies potential competition law problems in the digital economy and covers various types of anti competitive conduct at the intersection of consumer data protection and competition law It also identifies contentious cases querying whether competition law can act as a gap filler or whether other regulatory tools are better suited to address such problems Pioneering and timely Competition Law and Policy in Digital Markets examines the challenges posed to competition law enforcement by these new dynamics The similarities and divergent approaches between competition law enforcers in the EU and China are examined in a bid to contribute to a more transparent debate between the two

Algorithmic Tacit Collusion Adrian Doerr , 2025-06-11 **Algorithms and Law** Martin Ebers, Susana Navas, 2020-07-23 Exploring issues from big data to robotics this volume is the first to comprehensively examine the regulatory implications of AI technology Competition and Regulation in the Data Economy Gintarė Surblytė-Namavičienė, 2020-10-30 This incisive book provides a much needed examination of the legal issues arising from the data economy particularly in the light of the

expanding role of algorithms and artificial intelligence in business and industry In doing so it discusses the pressing question of how to strike a balance in the law between the interests of a variety of stakeholders such as AI industry businesses and consumers

Algorithmic Antitrust Aurelien Portuese, 2022-01-21 Algorithms are ubiquitous in our daily lives They affect the way we shop interact and make exchanges on the marketplace In this regard algorithms can also shape competition on the marketplace Companies employ algorithms as technologically innovative tools in an effort to edge out competitors Antitrust agencies have increasingly recognized the competitive benefits but also competitive risks that algorithms entail Over the last few years many algorithm driven companies in the digital economy have been investigated prosecuted and fined mostly for allegedly unfair algorithm design Legislative proposals aim at regulating the way algorithms shape competition Consequently a so called algorithmic antitrust theory and practice have also emerged This book provides a more innovation driven perspective on the way antitrust agencies should approach algorithmic antitrust To date the analysis of algorithmic antitrust has predominantly been shaped by pessimistic approaches to the risks of algorithms on the competitive environment With the benefit of the lessons learned over the last few years this book assesses whether these risks have actually materialized and whether antitrust laws need to be adapted accordingly Effective algorithmic antitrust requires to adequately assess the pro and anti competitive effects of algorithms on the basis of concrete evidence and innovation related concerns With a particular emphasis on the European perspective this book brings together experts and scrutinizes on the implications of algorithmic antitrust for regulation and innovation

Research Handbook on Methods and Models of Competition Law Deborah Healey, Michael Jacobs, Rhonda L. Smith, 2020-11-27 This comprehensive Handbook illuminates the objectives and economics behind competition law It takes a global comparative approach to explore competition law and policy in a range of jurisdictions with differing political economies legal systems and stages of development A set of expert international contributors examine the operation and enforcement of competition law around the world in order to globalize discussions surrounding the foundational issues of this topic In doing so they not only reveal the range of approaches to competition law but also identify certain basic economic concepts and types of anticompetitive conduct that are at the core of competition law

Antitrust in Data Driven Markets & Legal Framework for Influencers, Native Advertising and Control over the Use of AI in Marketing Bruce Kilpatrick, Pierre Kobel, Pranvera Këllezi, 2022-12-07 This book gathers contributions from a broad range of jurisdictions written by practitioners and academics alike and offers an unparalleled comparative view of key issues in competition law intellectual property and unfair competition law with a specific focus on the use of personal data The first part focuses on the role of competition law in shaping the digital economy It discusses the use of personal data the market power of platforms the assessment of free services and more broadly the responsibility of dominant companies in the smooth functioning of the digital economy In turn the second part sheds light on how the conduct of influencers native advertising and the use of AI for marketing purposes can be controlled by the law focusing on the use of

personal data and the impact of behavioral advertising on consumers In this regard the book brings together the current legal responses across a number of European and other countries all summarized and elaborated on in the form of two international reports The LIDC is a long standing international association that focuses on the interface between competition law and intellectual property law including unfair competition issues

Transformed Communication Codes in the Mediated World: A Contemporary Perspective Gürkan, Hasan, Serttaş, Aybike, 2023-12-18 Transformed Communication Codes in the Mediated World A Contemporary Perspective offers a comprehensive exploration of the profound shifts in communication practices catalyzed by the global COVID 19 pandemic This book serves as an essential compendium of research shedding light on the multifaceted implications of these changes across various domains In the wake of the COVID 19 outbreak communication paradigms underwent an unprecedented transformation birthing an urgent need for rigorous research and analysis The book offers a multidimensional lens to explore this transformative period It delves into the immediate effects of COVID 19 on communication practices unraveling how platforms like WhatsApp influenced employee efficiency and how medical professionals navigated delicate conversations with patients in the pandemic s aftermath It also shifts the spotlight onto the evolving media landscape dissecting changes in film production advertising campaigns and the very nature of media itself As a vital resource for educators scholars and students it offers a repository of case studies theoretical insights and practical implications From examining communication practices within the pandemic era to exploring novel media dynamics this book casts a wide net capturing the essence of an era marked by unprecedented global change

Contracting and Contract Law in the Age of Artificial Intelligence Martin Ebers, Cristina Poncibò, Mimi Zou, 2022-06-30 This book provides original diverse and timely insights into the nature scope and implications of Artificial Intelligence AI especially machine learning and natural language processing in relation to contracting practices and contract law The chapters feature unique critical and in depth analysis of a range of topical issues including how the use of AI in contracting affects key principles of contract law from formation to remedies the implications for autonomy consent and information asymmetries in contracting and how AI is shaping contracting practices and the laws relating to specific types of contracts and sectors The contributors represent an interdisciplinary team of lawyers computer scientists economists political scientists and linguists from academia legal practice policy and the technology sector The chapters not only engage with salient theories from different disciplines but also examine current and potential real world applications and implications of AI in contracting and explore feasible legal policy and technological responses to address the challenges presented by AI in this field The book covers major common and civil law jurisdictions including the EU Italy Germany UK US and China It should be read by anyone interested in the complex and fast evolving relationship between AI contract law and related areas of law such as business commercial consumer competition and data protection laws

OECD Economic Surveys: Chile 2021 OECD, 2021-02-20 In the last decades Chile has made tremendous progress towards greater economic

prosperity and lower poverty Per capita income more than doubled over the past 20 years and is now the highest in Latin America These progresses have now come to a halt Since October 2019 Chile has faced two unprecedented shocks the social protests and the COVID 19 outbreak Artificial Intelligence and International Economic Law Shin-yi Peng,Ching-Fu Lin,Thomas Streinz,2021-10-14 Artificial intelligence AI technologies are transforming economies societies and geopolitics Enabled by the exponential increase of data that is collected transmitted and processed transnationally these changes have important implications for international economic law IEL This volume examines the dynamic interplay between AI and IEL by addressing an array of critical new questions including How to conceptualize categorize and analyze AI for purposes of IEL How is AI affecting established concepts and rubrics of IEL Is there a need to reconfigure IEL and if so how Contributors also respond to other cross cutting issues including digital inequality data protection algorithms and ethics the regulation of AI use cases autonomous vehicles and systemic shifts in e commerce digital trade and industrial production fourth industrial revolution This title is also available as Open Access on Cambridge Core *Regulation of Innovative Technologies* Rosario Girasa,Gino J. Scalabrini,2022-06-17 This book explores the regulation of emerging technologies Developments such as bitcoin based on blockchain technology artificial intelligence quantum computing and other technical advances have the potential to revolutionize many aspects of everyday life As with other significant occurrences especially when coupled by financial rewards there are the inevitable attempts to reap gains unlawfully This book examines the legal and regulatory enactments that attempt to undermine the risks to society as well as the dangers to individual freedoms that the technologies present when abused by governmental and non governmental authorities Included are discussions of the dangers to the right of privacy posed by facial recognition physical location tracking automated license plate recognition ALPR and other evolving applications of technology This book is an invaluable resource for those interested in the regulation of emerging technologies particularly as they relate to blockchain artificial intelligence and the most current advances in quantum computing Emphasis is focused on invasion of privacy particularly by government authorities antitrust implications of private companies and the efforts of international entities to counter alleged abuses by them **Artificial Intelligence, Fintech, and Financial Inclusion** Rajat Gera,Djamchid Assadi,Marzena Starnawska,2023-12-29 This book covers big data machine learning and artificial intelligence related technologies and how these technologies can enable the design development and delivery of customer focused financial services to both corporate and retail customers as well as how to extend the benefits to the financially excluded sections of society Artificial Intelligence Fintech and Financial Inclusion describes the applications of big data and its tools such as artificial intelligence and machine learning in products and services marketing risk management and business operations It also discusses the nature sources forms and tools of big data and its potential applications in many industries for competitive advantage The primary audience for the book includes practitioners researchers experts graduate students engineers business leaders and analysts researching contemporary issues in the area

Jones and Sufrin's EU Competition Law Brenda Sufrin, Alison Jones, Niamh Dunne, 2023 The complete guide to EU competition law combining key primary sources with expert author commentary The most comprehensive resource for students on EU competition law extracts from key cases academic works and legislation are paired with incisive critique and commentary from an expert author team New to this Edition Full analysis of important developments in competition law and policy since 2019 including relevant case law new EU legislation and notices and competition law goals A comprehensive discussion of the evolving law and policy governing market definition vertical horizontal cooperation and sustainability agreements A new chapter on competition law in the digital economy incorporating a discussion of the Digital Markets Act

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OECD Employment Outlook 2019 The Future of Work OECD, 2019-04-25 The 2019 edition of the OECD Employment Outlook presents new evidence on changes in job stability underemployment and the share of well paid jobs and discusses the policy implications of these changes with respect to how technology globalisation population ageing and other megatrends are transforming the labour market in OECD countries

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