
Artificial Intelligence The Practical Legal Issue

Artificial Intelligence Ethics and International Law
 Regulating Artificial Intelligence
 Advanced Introduction to Law and Artificial Intelligence
 Artificial Intelligence - The Practical Legal Issues (Third Edition)
 An Introductory Guide to Artificial Intelligence for Legal Professionals
 Determann's Field Guide to Artificial Intelligence Law
 Artificial Intelligence and Legal Analytics
 Law, Computer Science, and Artificial Intelligence
 Incisive Research On AI And Law
 Information Technology and Lawyers
 LEADING LEGAL DISRUPTION
 Mastering Artificial Intelligence In Legal Practice
 Is Law Computable?
 The Cambridge Handbook of Artificial Intelligence
 Legalities of Artificial Intelligence
 Artificial Intelligence And LegalTech Essentials: Advanced Series On Artificial Intelligence (AI) And Law
 LAW OF ARTIFICIAL INTELLIGENCE, THE.
 Law and Artificial Intelligence
 AI, Data and Private Law
 Digital Lawyering
 Robotics, AI and the Future of Law
 Artificial Intelligence
 Pioneering Essays on AI and Law
 Trailblazing Essays on AI and Law
 Artificial Intelligence and the Legal Profession
 Blue Book on AI and Rule of Law in the World (2020)
 Artificial Intelligence - The Practical Legal Issues - 2nd Edition
 Contracting and Contract Law in the Age of Artificial Intelligence
 On Legal AI
 AI For Lawyers
 AI and the Legal Profession
 Trendsetting Essays on AI and Law
 LAW, TECHNOLOGY AND INNOVATION
 The LegalTech Book
 AI And Legal Reasoning Essentials: Practical Advances In Artificial Intelligence And Machine Learning
 Artificial Intelligence and the Legal Profession
 Leading Edge Essays on AI and Law
 Artificial Intelligence and Machine Learning Powered Public Service Delivery in Estonia
 Artificial Intelligence - The Practical Legal Issues
 Regulating Artificial Intelligence

*Artificial Intelligence The Practical
Legal Issue*

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ELLEN CORDOVA

Artificial Intelligence Ethics and International Law Independently
Published

The gap between information technology and the legal profession is narrowing, in particular due to the Internet and the richness of legal sources that can be found online. This book further bridges the gap by showing people with a legal background what is possible with Information Technology now and in the near future, as well as by showing people with an IT background what opportunities exist in the domain of law.

Regulating Artificial Intelligence Full Court Press

In today's rapidly changing legal landscape, becoming a digital lawyer is vital to success within the legal profession. This textbook provides an accessible and thorough introduction to digital lawyering, present and future, and a toolkit for gaining the key attributes and skills required to utilise technology within legal practice effectively. Digital technologies have already begun a radical transformation of the legal profession and the justice

system. Digital Lawyering introduces students to all key topics, from the role of blockchain to the use of digital evidence in courtrooms, supported by contemporary case studies and integrated, interactive activities. The book considers specific forms of technology, such as Big Data, analytics and artificial intelligence, but also broader issues including regulation, privacy and ethics. It encourages students to explore the impact of digital lawyering upon professional identity, and to consider the emerging skills and competencies employers now require. Using this textbook will allow students to identify, discuss and reflect on emerging issues and trends within digital lawyering in a critical and informed manner, drawing on both its theoretical basis and accounts of its use in legal practice. Digital Lawyering is ideal for use as a main textbook on modules focused on technology and law, and as a supplementary textbook on modules covering lawyering and legal skills more generally.

Advanced Introduction to Law and Artificial Intelligence

Bloomsbury Publishing

The technology and application of artificial intelligence (AI) throughout society continues to grow at unprecedented rates, which raises numerous legal questions that to date have been

largely unexamined. Although AI now plays a role in almost all areas of society, the need for a better understanding of its impact, from legal and ethical perspectives, is pressing, and regulatory proposals are urgently needed. This book responds to these needs, identifying the issues raised by AI and providing practical recommendations for regulatory, technical, and theoretical frameworks aimed at making AI compatible with existing legal rules, principles, and democratic values. An international roster of authors including professors of specialized areas of law, technologists, and practitioners bring their expertise to the interdisciplinary nature of AI.

Artificial Intelligence - The Practical Legal Issues (Third Edition) Edward Elgar Publishing

A vital book by industry thought leader and global AI expert, Dr. Lance Eliot, and based on his popular AI Insider series and podcasts, this fascinating book provides pioneering advances for the field of AI and Law. Included are keen insights about the scholarly and practical application of Artificial Intelligence (AI) and law, ranging from introductory material to more advanced perspectives. . Topics include the fundamentals of AI and law, legal micro-directives, legal singularity, legal argumentation, robo-lawyers, robo-judges, AI adjudication, legal sentiment analysis, legal opinion mining, and much more.

An Introductory Guide to Artificial Intelligence for Legal Professionals Edward Elgar Publishing

The interaction between the disciplines of law, computer science and artificial intelligence are attracting increasing attention within the academic and commercial communities.

Determann's Field Guide to Artificial Intelligence Law Kluwer Law International B.V.

"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."--
Artificial Intelligence and Legal Analytics Springer Science & Business Media

Artificial Intelligence remains a complex and rapidly evolving technology. Since the second edition of this book, Generative AI models such as ChatGPT have made a seismic impact on the AI industry and society as a whole. Legislative and policy initiatives move closer to finalisation, particularly the EU's groundbreaking Artificial Intelligence Act which is likely to have a global impact on regulation of AI and machine learning systems. In a fast moving specialist area, it is essential to keep pace. If you are lost and need clear direction, 'Artificial Intelligence - The Practical Legal Issues' will guide you through the policy updates and implications

of existing AI technologies and provide a practical and easily digestible path to the real issues you need to consider as a legal practitioner. This book contains a grounding of what differentiates artificially intelligent systems from traditional technology and explains the differences between AI, Machine Learning and Deep Learning, and what makes Generative AI (and by association, foundation models) so different. Understanding what AI systems can and cannot do is also essential to developing a clear legal awareness of the technology. From these introductory foundations, you'll learn how the deployment of AI technology creates issues and risks that need to be considered carefully and that permeate across causation, intellectual property ownership, confidentiality and data protection, recruitment and even criminal law. This Third Edition contains an entirely new chapter on one of the most exciting emergent AI technologies, Generative AI. AI Ethics and the new EU Artificial Intelligence Act are also explained in depth as well as commentary on the UK's vision for AI as reflected in its 2023 AI Governance White Paper. ABOUT THE AUTHOR John Buyers is a commercial solicitor and partner at Osborne Clarke LLP, an international law firm which specialises in advising high technology clients, or businesses that are transitioning through a process of digitalisation. John manages the UK Commercial team and leads Osborne Clarke's international Artificial Intelligence and Machine Learning group. He is a frequent commentator on the topic of Artificial Intelligence and the law and speaks regularly both in the UK and internationally on the subject. John's practice is largely based on transactional IT and outsourcing in the Financial Services and regulated Professional Services sectors. He regularly advises users and suppliers of Artificial Intelligence based systems. Recent work has included advising a global technology business on the legal implications of automated facial recognition in Europe and providing guidance to a major social media network on the discriminatory effects of automated content takedown. CONTENTS Chapter One - An Introduction to Artificially Intelligent Systems Chapter Two - AI Ethics: A Primer Chapter Three - Generative AI Chapter Four - Causation and Artificial Intelligence Chapter Five - The EU Artificial Intelligence Act Chapter Six - Big Data and Artificial Intelligence Chapter Seven - Automated Facial Recognition Chapter Eight - Intellectual Property Rights in AI Systems Chapter Nine - Automated Bias and Discrimination Chapter Ten - AI Crime: Commission and Judgment Chapter Eleven - Market Distorting Effects: AI and Competition Law Chapter Twelve - Automation and Service Provision Chapter Thirteen - Artificial Intelligence and Corporate Law Chapter Fourteen - Political, Regulatory and Industry Responses
Law, Computer Science, and Artificial Intelligence Bloomsbury Publishing

Artificial intelligence and related technologies are changing both the law and the legal profession. In particular, technological advances in fields ranging from machine learning to more advanced robots, including sensors, virtual realities, algorithms, bots, drones, self-driving cars, and more sophisticated "human-like" robots are creating new and previously unimagined challenges for regulators. These advances also give rise to new opportunities for legal professionals to make efficiency gains in the delivery of legal services. With the exponential growth of such technologies, radical disruption seems likely to accelerate in the near future. This collection brings together a series of contributions by leading scholars in the newly emerging field of artificial intelligence, robotics, and the law. The aim of the book is to enrich legal debates on the social meaning and impact of this type of technology. The distinctive feature of the contributions presented in this edition is that they address the impact of these technological developments in a number of different fields of law

and from the perspective of diverse jurisdictions. Moreover, the authors utilize insights from multiple related disciplines, in particular social theory and philosophy, in order to better understand and address the legal challenges created by AI. Therefore, the book will contribute to interdisciplinary debates on disruptive new AI technologies and the law.

Incisive Research On AI And Law Routledge

AI has increasingly captured the hearts, minds, and works of industry and the law. Big law knowledge professionals are scrambling to develop processes that revolutionize efficiency and empower their firms to make decisions based on both hard data and legal acumen. Their clients are forcing it. But just how much, and "which much", of legal process is going to be eaten, improved, or scaled up by AI and big data? How much is hype? Facts are increasingly rare in the marketing-driven boundary zone between AI and the law. That rarity provoked this work. On Legal AI is perhaps the first fact-based attempt to map the territory between AI and the law. While grounding the conversation in hard theory, Joshua Walker takes the reader through a flurry of (interstitially entertaining) real world examples to resolve on a single "recipe" for developing legal AI, and making AI "legal". This book is designed to help attorneys, students, and myriad others navigate our new reality successfully . . . because our "new reality" is already here. On Legal AI will aid readers in becoming far more productive and valuable to enterprise and government by specifically illustrating how to leverage practical legal automation, and how to avoid falling prey to its dangers. It seeks to marry the best mores and methods from law, computer science, and design-in time to catch the present wave of opportunity.

Information Technology and Lawyers Apress

This book describes how text analytics and computational models of legal reasoning will improve legal IR and let computers help humans solve legal problems.

LEADING LEGAL DISRUPTION Springer

A vital book by industry thought leader and global AI expert, Dr. Lance Eliot, and based on his popular AI Insider series and podcasts, this fascinating book provides pioneering advances for the field of AI and law. Included too are keen insights about the practical application of Artificial Intelligence (AI) and Machines Learning (ML) in LegalTech and LawTech.

Mastering Artificial Intelligence In Legal Practice

Bloomsbury Publishing

Unveiling the future: Navigating AI's Intricate Intersection with International Law - A Journey Beyond Hype and Governance
KEY FEATURES ● Comprehensive overview of AI ethics and international law. ● Exploration of pragmatic approaches to AI governance. ● Navigation of global legal dynamics. ● Soft law recommendations for responsible AI development. DESCRIPTION Dive into the dynamic realm of AI governance with this groundbreaking book. Offering cutting-edge insights, it explores the intricate intersection of artificial intelligence and international law. Readers gain invaluable perspectives on navigating the evolving AI landscape, understanding global legal dynamics, and delving into the nuances of responsible AI governance. Packed with pragmatic approaches, the book is an essential guide for professionals, policymakers, and scholars seeking a comprehensive understanding of the multifaceted challenges and opportunities presented by AI in the global legal arena. The book begins by examining the fundamental concepts of AI ethics and its recognition within international law. It then delves into the challenges of governing AI in a rapidly evolving technological landscape, highlighting the need for pragmatic and flexible approaches to AI regulation. Subsequent chapters explore the diverse perspectives on AI classification and recognition, from

legal visibility frameworks to the ISAIL Classifications of Artificial Intelligence. The book also examines the far-reaching implications of Artificial General Intelligence (AGI) and digital colonialism, addressing the ethical dilemmas and potential dangers of these emerging technologies. In conclusion, the book proposes a path toward self-regulation and offers soft law recommendations to guide the responsible development and deployment of AI. It emphasizes the importance of international cooperation and collaboration in addressing the ethical and legal challenges posed by AI, ensuring that AI's transformative power is harnessed for the benefit of all humanity. WHAT YOU WILL LEARN ● Understand AI's impact on global legal frameworks. ● Navigate complexities of AI governance and responsible practices. ● Explore innovative AI applications and economic dimensions. ● Grasp legal visibility, privacy doctrines, and classification methods. ● Assess the evolution from Narrow AI to AGI and digital colonialism. ● Gain insights into self-regulation and the future of AI. WHO THIS BOOK IS FOR This book is tailored for professionals, policymakers, and scholars seeking a comprehensive understanding of AI's intersection with international law. While no specific prerequisites are necessary, a foundational awareness of AI concepts and legal frameworks will enhance the reader's engagement with the material. TABLE OF CONTENTS SECTION 1: Introduction 1. Artificial Intelligence and International Law SECTION 2: Technology Governance 2. Pragmatism in Governing AI 3. The Innovation and Economics of AI SECTION 3: Classification and Recognition of Artificial Intelligence 4. Legal Visibility 5. The Privacy Doctrine 6. The ISAIL Classifications of Artificial Intelligence SECTION 4: Artificial Intelligence in a Multi-polar World 7. AGI and Digital Colonialism 8. Self-Regulating the Future of AI

Is Law Computable? Lbe Press Publishing

Discover how artificial intelligence can improve how your organization practices law with this compelling resource from the creators of one of the world's leading legal AI platforms. AI for Lawyers: How Artificial Intelligence is Adding Value, Amplifying Expertise, and Transforming Careers explains how artificial intelligence can be used to revolutionize your organization's operations. Noah Waisberg and Dr. Alexander Hudek, a lawyer and a computer science Ph.D. who lead prominent legal AI business Kira Systems, have written an approachable and insightful book that will help you transform how your firm functions. AI for Lawyers explains how artificial intelligence can help your law firm: Win more business and find more clients Better meet and exceed client expectations Find hidden efficiencies Better manage and eliminate risk Increase associate and partner engagement Whether focusing on small or big law, AI for Lawyers is perfect for any lawyer who either feels uneasy about how AI might change law or is looking to capitalize on the evolving practice. With contributions from experts in the fields of e-Discovery, legal research, expert systems, and litigation analytics, it also belongs on the bookshelf of anyone who's interested in the intersection of law and technology.

The Cambridge Handbook of Artificial Intelligence Springer Nature

A vital book by industry thought leader and global AI expert, Dr. Lance Eliot, and based on his popular AI Insider series and podcasts, this fascinating book provides pioneering advances for the field of AI and Law, doing so with a focus on AI and Legal Reasoning (AILR). Included are keen insights about the practical application of Artificial Intelligence (AI) and Machines Learning (ML).

Legalities of Artificial Intelligence Edward Elgar Publishing

What does computable law mean for the autonomy, authority, and legitimacy of the legal system? Are we witnessing a shift

from Rule of Law to a new Rule of Technology? Should we even build these things in the first place? This unique volume collects original papers by a group of leading international scholars to address some of the fascinating questions raised by the encroachment of Artificial Intelligence (AI) into more aspects of legal process, administration, and culture. Weighing near-term benefits against the longer-term, and potentially path-dependent, implications of replacing human legal authority with computational systems, this volume pushes back against the more uncritical accounts of AI in law and the eagerness of scholars, governments, and LegalTech developers, to overlook the more fundamental - and perhaps 'bigger picture' - ramifications of computable law. With contributions by Simon Deakin, Christopher Markou, Mireille Hildebrandt, Roger Brownsword, Sylvie Delacroix, Lyria Bennet Moses, Ryan Abbott, Jennifer Cobbe, Lily Hands, John Morison, Alex Sarch, and Dilan Thampapillai, as well as a foreword from Frank Pasquale. *Artificial Intelligence And LegalTech Essentials: Advanced Series On Artificial Intelligence (AI) And Law* Law Brief Publishing Limited

Learn how to maximize your use of, and benefit from AI, personally and professionally while staying safe. To satisfy professionals and businesses trying to modernize their approaches to work and personal tasks, this book will explain some of the basics of what AI is, what AI is likely to look like in the near future, and how not to get stung using it. You'll quickly realize that AI isn't coming, it's here, along with its opportunities and challenges. While some of the advantages of using AI tools may seem too good to be true, you'll discover that the key to navigating the early stages of the AI era is to understand its guiding principles and then to prioritize the guidelines. The book features general situations and use cases to help you experience AI for fun and for work while retaining the benefits, profits, creations, outputs, and efficiencies of it. If you're going to use AI in your daily career, whether as a student, creative, executive, marketer or in sales this book will help you understand how to bypass obstacles and get value from AI with the guidance of an AI and tech lawyer. What You Will Learn Identify, debunk, and protect against business and legal risk in the AI era Discuss these issues on a high level with CTOs and COOs See how professionals can mutually use AI to their benefit Who This Book is For Anyone who wants to know whether AI is really going to change the world through the lens of their industry, or to simply understand how AI can be safely harnessed to maximize daily value while minimizing practical risks.

LAW OF ARTIFICIAL INTELLIGENCE, THE. Springer Nature

The availability of very large data sets and the increase in computing power to process them has led to a renewed intensity in corporate and governmental use of Artificial Intelligence (AI) technologies. This groundbreaking book, the first devoted entirely to the growing presence of AI in the legal profession, responds to the necessity of building up a discipline that due to its novelty requires the pooling of knowledge and experiences of well-respected experts in the AI field, taking into account the impact of AI on the law and legal practice. Essays by internationally known expert authors introduce the essentials of AI in a straightforward and intelligible style, offering jurists as many practical examples and business cases as possible so that they are able to understand the real application of this technology and its impact on their jobs and lives. Elements of the analysis include the following: crucial terms: natural language processing, machine learning and deep learning; regulations in force in major jurisdictions; ethical and social issues; labour and employment issues, including the impact that robots have on employment; prediction of outcome in the legal field (judicial proceedings, patent granting, etc.); massive analysis of documents and

identification of patterns from which to derive conclusions; AI and taxation; issues of competition and intellectual property; liability and responsibility of intelligent systems; AI and cybersecurity; AI and data protection; impact on state tax revenues; use of autonomous killer robots in the military; challenges related to privacy; the need to embrace transparency and sustainability; pressure brought by clients on prices; minority languages and AI; danger that the existing gap between large and small businesses will further increase; how to avoid algorithmic biases when AI decides; AI application to due diligence; AI and non-disclosure agreements; and the role of chatbots. Interviews with pioneers in the field are included, so readers get insights into the issues that people are dealing with in day-to-day actualities. Whether conceiving AI as a transformative technology of the labour market and training or an economic and business sector in need of legal advice, this introduction to AI will help practitioners in tax law, labour law, competition law and intellectual property law understand what AI is, what it serves, what is the state of the art and the potential of this technology, how they can benefit from its advantages and what are the risks it presents. As the global economy continues to suffer the repercussions of a framework that was previously fundamentally self-regulatory, policymakers will recognize the urgent need to formulate rules to properly manage the future of AI.

Law and Artificial Intelligence Routledge

In an era where artificial intelligence (AI) is rapidly reshaping industries, the legal profession stands on the precipice of a monumental transformation. "Mastering AI in Legal Practice: A Comprehensive Guide" emerges as an essential tome for legal professionals eager to harness the revolutionary power of AI, including cutting-edge tools like ChatGPT, to enhance their practice, optimize workflows, and deliver unparalleled client service. This meticulously crafted guide is tailored specifically for attorneys, combining deep insights into AI technologies with practical applications in the legal field. It serves not only as an introduction to the fundamentals of AI but as a deep dive into its implications for legal ethics, confidentiality, document drafting, litigation strategies, and beyond. Each chapter is designed to equip legal professionals with the knowledge and skills needed to navigate the complexities of AI integration, ensuring they remain at the forefront of legal innovation. The book's compelling narrative underscores the urgency for continuous learning in a landscape where AI evolves at breakneck speed. It highlights the imperative for legal practitioners to not only understand the current capabilities of AI but to anticipate future developments. Through a blend of theoretical knowledge and practical strategies, the guide offers a roadmap for attorneys to stay informed, adaptable, and competitive in an increasingly digital world. "Mastering AI in Legal Practice: A Comprehensive Guide" distinguishes itself by addressing the unique ethical considerations and compliance issues that arise with AI usage in legal settings. It navigates the nuanced terrain of client confidentiality, data privacy, and the potential biases inherent in AI, providing clear guidelines for ethical AI deployment. This focus ensures that attorneys can leverage AI's benefits while upholding the highest standards of professional integrity. Moreover, the book provides an extensive overview of Continuing Legal Education (CLE) programs, vendor-specific training, and self-directed learning opportunities. It encourages engagement with bar association AI committees and highlights the importance of fostering a culture of innovation within legal practices. These resources not only aid in mastering AI but also in cultivating a forward-thinking approach that anticipates the legal industry's future needs. For any lawyer looking to elevate their practice, navigate the future of law, and lead with confidence in the age of

AI, this guide is an indispensable resource. Whether you're a seasoned attorney or new to the field, "Mastering AI in Legal Practice: A Comprehensive Guide" will empower you to make informed decisions, optimize your practice with AI, and deliver superior legal services in an ever-evolving digital landscape. Embrace the future of legal practice with AI. Purchase your copy today and embark on a journey to mastering artificial intelligence in law, ensuring your practice not only survives but thrives in the digital age.

AI, Data and Private Law John Wiley & Sons

Artificial Intelligence is a rapidly evolving technology which is surrounded by hype, misinformation and hysteria. This book will guide you through the implications and structure of existing AI technologies and provide a practical and easily digestible path to the real issues that you need to consider as a legal practitioner.

Digital Lawyering Expert Editora

"How are new technologies changing the practice of law? With

examples and explanations drawn from the UK, US, Canada, Australia and other common law countries, as well as from China and Europe, this book considers the opportunities and implications for lawyers as autonomous systems become commonplace in legal service delivery. It examines what lawyers do in the practice of law and where AI will impact this work. It also explains the important continuing role of the lawyer in an AI world. This book is divided into three parts: Part A provides an accessible explanation of AI, including diagrams, and contrasts this with the role and work of lawyers. Part B focuses on five different aspects of legal work (litigation, transactional, dispute resolution, regulation and compliance, and legal advice and strategy) where AI is making a considerable impact and looks at how this is occurring. Part C discusses how lawyers and law firms can best utilise the promise of AI, while also acknowledging its limitations. It also discusses ethical and regulatory issues, including the lawyer's role in upholding the rule of law"--

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