Artificial Intelligence And Law

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MATT. LAVY HERVEY (DR MATTHEW.) Simon Deakin Dennis J. Baker United States. Joint Task Force on Intelligence and Law Enforcement Woodrow Barfield International Conference on Artificial Intelligence and Law Kevin D. Ashley Thomas Wischmeyer Mark Simon Davies Themistoklis Tzimas

this book provides an in depth overview of what is currently happening in the field of law and artificial intelligence ai from deep fakes and disinformation to killer robots surgical robots and ai lawmaking the many and varied contributors to this volume discuss how ai could and should be regulated in the areas of public law including constitutional law human rights law criminal law and tax law as well as areas of private law including liability law competition law and consumer law aimed at an audience without a background in technology this book covers how ai changes these areas of law as well as legal practice itself this scholarship should prove of value to academics in several disciplines e g law ethics sociology politics and public administration and those who may find themselves confronted with ai in the course of their work particularly people working within the legal domain e g lawyers judges law enforcement officers public prosecutors lawmakers and policy advisors bart custers is professor of law and data science at elaw center for law and digital technologies at leiden university in the netherlands eduard fosch villaronga is assistant professor at elaw center for law and digital technologies at leiden university in the netherlands

this timely book provides an extensive overview and analysis of the law and regulation as it applies to the technology and uses of artificial intelligence ai it examines the human and ethical concerns associated with the technology the history of ai and ai in commercial contexts written by outstanding lawyers technologists and other professionals this book will help readers acquire an understanding of the taxonomy of ai the legal rules that apply to ai and the way ai has been utilised in various commercial contexts key features include explanation of the technology and practical legal issues relating to the use of ai exploration of ai in the traditional legal categories including contract and tort law chapters written by procurement legaltech algorithm auditing and other professionals use cases from the main industries utilising the technology such as financial services real estate and insurance artificial intelligence will help to further readers engagement with ai and enable them to ask themselves the right questions while doing so it will prove a crucial reference point for all lawyers policy makers and academics with an interest in the interaction between law and ai and to any lawyer with clients that use or consider using ai in their business

until somewhat recently ai was mostly an academic pursuit that always seemed far away from being released outside of academia today however ai is touching almost every aspect of human life as such there are several emerging legal and policy questions that society will need to reckon with although we are faced with new challenges we have many opportunities to utilize true and tested frameworks and legal infrastructure that has been centuries in the making this book tries to bring together two disparate fields law and technology and give the reader and understanding of their convergence and divergence we start to answer many of these questions or at least open the discussion that acknowledges its complexity this is an exploration of those questions and where possible we try to go over information that might be helpful in appreciating the depth of those questions as technology and law are two large subjects that span a wide range we do our best to narrow the scope of the chapters as best we can this book should not be taken as original research in that we hypothesize how the legal system should change or what the answers to these questions are we instead look at the underlying logic that is provided within current legal frameworks to see how they can be adapted to fit current ai and future generations of much more powerful ai just as this is an emerging field we are emerging researchers interested in starting to put pen to paper on the kind of questions we will spend our lifetimes pursuing in the last chapter we ask ai to make some forward looking projections about how it sees ai and law intersecting in the future in summary this book is not intended to convey original research or ideas about how ai and the law should interact in the future it is not formal academic research but rather thoughts ideas and frameworks that two students wanted to compile based on classwork across stanford and externally

this volume presents new research in artificial intelligence ai and law with special reference to criminal justice it brings together leading international experts including computer scientists lawyers judges and cyber psychologists the book examines some of the core problems that technology raises for criminal law ranging from privacy and data protection to cyber warfare through to the theft of virtual property focusing on the west and china the work considers the issue of ai and the law in a comparative context presenting the research from a cross jurisdictional and cross disciplinary approach as china becomes a global leader in ai and technology the book provides an essential in depth understanding of domestic laws in both western jurisdictions and china on criminal liability for cybercrime as such it will be a valuable resource for academics and researchers working in the areas of ai technology and criminal justice

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

use of argumentation methods applied to legal reasoning is a relatively new field of study the book provides a survey of the leading problems and outlines how future research using argumentation based methods show great promise of leading to useful solutions the problems studied include not only these of argument evaluation and argument invention but also analysis of specific kinds of evidence commonly used in law like witness testimony circumstantial evidence forensic evidence and character evidence new tools for analyzing these kinds of evidence are introduced

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

this volume presents new research in artificial intelligence and law with special reference to criminal justice it brings together leading international experts including computer scientists lawyers judges and cyber psychologists the book examines some of the core problems that technology raises for criminal law ranging from privacy and data protection to cyber warfare through to the theft of virtual property focusing on the west and china the work considers the issue of ai and the law in a comparative context presenting the research from a cross jurisdictional and cross disciplinary approach as china becomes a global leader in ai and technology the book provides an essential in depth understanding of domestic laws in both western jurisdictions and china on criminal liability for cybercrime as such it will be a valuable resource for academics and researchers working in the areas of ai technology and criminal justice

elgar advanced introductions are stimulating and thoughtful introductions to major fields in the social sciences and law expertly written by the world s leading scholars designed to be accessible yet rigorous they offer concise and lucid surveys of the substantive and policy issues associated with discrete subject areas woodrow barfield and ugo pagallo present a succinct introduction to the legal issues related to the design and use of artificial intelligence ai exploring human rights constitutional law data protection criminal law tort law and intellectual property law they consider the laws of a number of jurisdictions including the us the european union japan and china making reference to case law and statutes key features include a critical insight into human rights and constitutional law issues which may be affected by the use of ai discussion of the concept of legal personhood and how the law might respond as ai evolves in intelligence an introduction to current laws and statutes which apply to ai and an identification of the areas where future challenges to the law may arise this advanced introduction is ideal for law and social science students with an interest in how the law applies to ai it also provides a useful entry point for legal practitioners seeking an understanding of this emerging field

this book describes how text analytics and computational models of legal reasoning will improve legal ir and let computers help humans solve legal problems

this book assesses the normative and practical challenges for artificial intelligence ai regulation offers comprehensive information on the laws that currently shape or restrict the design or use of ai and develops policy recommendations for

those areas in which regulation is most urgently needed by gathering contributions from scholars who are experts in their respective fields of legal research it demonstrates that ai regulation is not a specialized sub discipline but affects the entire legal system and thus concerns all lawyers machine learning based technology which lies at the heart of what is commonly referred to as ai is increasingly being employed to make policy and business decisions with broad social impacts and therefore runs the risk of causing wide scale damage at the same time ai technology is becoming more and more complex and difficult to understand making it harder to determine whether or not it is being used in accordance with the law in light of this situation even tech enthusiasts are calling for stricter regulation of ai legislators too are stepping in and have begun to pass ai laws including the prohibition of automated decision making systems in article 22 of the general data protection regulation the new york city ai transparency bill and the 2017 amendments to the german cartel act and german administrative procedure act while the belief that something needs to be done is widely shared there is far less clarity about what exactly can or should be done or what effective regulation might look like the book is divided into two major parts the first of which focuses on features common to most ai systems and explores how they relate to the legal framework for data driven technologies which already exists in the form of national and supra national constitutional law eu data protection and competition law and anti discrimination law in the second part the book examines in detail a number of relevant sectors in which ai is increasingly shaping decision making processes ranging from the notorious social media and the legal financial and healthcare industries to fields like law enforcement and tax law in which we can observe how regulation by ai is becoming a reality

this publication is designed to provide authoritative information in regard to the sibject matter covered page ii

this book focuses on the legal regulation mainly from an international law perspective of autonomous artificial intelligence systems of their creations as well as of the interaction of human and artificial intelligence it examines critical questions regarding both the ontology of autonomous ai systems and the legal implications what constitutes an autonomous ai system and what are its unique characteristics how do they interact with humans what would be the implications of combined artificial and human intelligence it also explores potentially the most important questions what are the implications of these developments for collective security from both a state centered and a human perspective as well as for legal systems why is international law better positioned to make such determinations and to create a universal framework for this new type of legal personality how can the matrix of obligations and rights of this new legal personality be

construed and what would be the repercussions for the international community in order to address these questions the book discusses cognitive aspects embedded in the framework of law offering insights based on both de lege lata and de lege ferenda perspectives

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