

Gabriel Hallevy

Liability for Crimes Involving Artificial Intelligence Systems

Liability For Crimes Involving Artificial Intelligence Systems

Shuhong Zhao



Liability For Crimes Involving Artificial Intelligence Systems:

Liability for Crimes Involving Artificial Intelligence Systems Gabriel Hallevy, 2014-11-06 The book develops a general legal theory concerning the liability for offenses involving artificial intelligence systems The involvement of the artificial intelligence systems in these offenses may be as perpetrators accomplices or mere instruments The general legal theory proposed in this book is based on the current criminal law in most modern legal systems In most modern countries unmanned vehicles sophisticated surgical systems industrial computing systems trading algorithms and other artificial intelligence systems are commonly used for both industrial and personal purposes The question of legal liability arises when something goes wrong e g the unmanned vehicle is involved in a car accident the surgical system is involved in a surgical error or the trading algorithm is involved in fraud etc Who is to be held liable for these offenses the manufacturer the programmer the user or perhaps the artificial intelligence system itself The concept of liability for crimes involving artificial intelligence systems has not yet been widely researched Advanced technologies are forcing society to face new challenges both technical and legal The idea of liability in the specific context of artificial intelligence systems is one such challenge that should be thoroughly explored *Principle of Criminal Imputation for Negligence Crime Involving Artificial Intelligence* Shuhong Zhao, 2024-02-24 This book provides an in depth discussion of the theoretical and practical issues of criminal imputation for negligence crime involving artificial intelligence Accordingly this study combines the imputation challenges brought about by AI with traditional criminal imputation theory and analyses imputation for negligence crime involving AI from three aspects the basic principles structure and results of imputation for negligence crime involving AI The traditional theory of imputation is discussed in detail The readership is a group of people interested in this topic including in particular interested laymen undergraduate students and postgraduate researchers The highlights of this book are it identifies the imputation challenges brought about by AI reveals the theoretical and practical gap in the criminal imputation of negligent crimes involving AI and provides an in depth and creative ideas of criminal imputation for the negligent crimes involving AI

Autonomous Weapons Systems and the Protection of the Human Person Mauri, Diego, 2022-05-24 This book aims to understand how public organizations adapt to and manage situations characterized by fluidity ambiguity complexity and unclear technologies thus exploring public governance in times of turbulence Research Handbook on the Law of Artificial Intelligence Woodrow Barfield, Ugo Pagallo, 2018-12-28 The field of artificial intelligence AI has made tremendous advances in the last two decades but as smart as AI is now it is getting smarter and becoming more autonomous This raises a host of challenges to current legal doctrine including whether AI algorithms should count as speech whether AI should be regulated under antitrust and criminal law statutes and whether AI should be considered as an agent under agency law or be held responsible for injuries under tort law This book contains chapters from US and international law scholars on the role of law in an age of increasingly smart AI addressing these and other issues that are critical to the evolution of the field **Legal**

Aspects of Autonomous Systems Dário Moura Vicente,Rui Soares Pereira,Ana Alves Leal,2024-01-02 As computational power the volume of available data IT systems autonomy and the human like capabilities of machines increase robots and AI systems have substantial and growing implications for the law and raise a host of challenges to current legal doctrines The main question to be answered is whether the foundations and general principles of private law and criminal law offer a functional and adaptive legal framework for the autonomous systems phenomena The main purpose of this book is to identify and explore possible trajectories for the development of civil and criminal liability for our understanding of the attribution link to autonomous systems and in particular for the punishment of unlawful conduct in connection with their operation AI decision making processes including judicial sentencing also warrant close attention in this regard Since AI is moving faster than the process of regulatory recalibration this book provides valuable insights on its redesign and on the harmonization at the European level of the current regulatory frameworks in order to keep pace with technological changes Providing a broader and more comprehensive picture of the legal challenges posed by autonomous systems this book covers a wide range of topics including the regulation of autonomous vehicles data protection and governance personality rights intellectual property corporate governance and contract conclusion and termination issues arising from automated decisions blockchain technology and AI applications particularly in the banking and finance sectors The authors are legal experts from around the world with extensive academic and or practical experience in these areas

Advanced Introduction to Law and Artificial Intelligence Woodrow Barfield,Ugo Pagallo,2020-10-30 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

The Matrix of Insanity in Modern Criminal Law Gabriel Hallevy,2015-06-30 This book challenges the assumptions of modern criminal law that insanity is a natural legally and medically defined phenomenon covering a range of medical disorders By doing so it paves the way for a new perspective on insanity and can serve as the basis for a new approach to insanity in modern criminal law The book covers the following aspects the structure of the principle of fault in modern criminal law the development of the insanity defense in criminal law tangential in personam defenses in criminal law and their implications for insanity and the legal mechanism of reproduction of fault The focus is on the Anglo American and European Continental legal systems Given the attention consistently drawn by international and domestic events in this context the book will be of interest to a broad and growing international audience

A World with Robots Maria Isabel Aldinhas Ferreira,Joao Silva Sequeira,Mohammad Osman Tokhi,Endre E. Kadar,Gurvinder Singh Virk,2017-01-05 This book contains the Proceedings of the International Conference on Robot Ethics held in Lisbon on October 23 and 24 2015 The conference provided a multidisciplinary forum for discussing central and evolving issues concerning safety and ethics that have arisen in various

contexts where robotic technologies are being applied The papers are intended to promote the formulation of more precise safety standards and ethical frameworks for the rapidly changing field of robotic applications The conference was held at Pavilh o do Conhecimento Ci ncia Viva in Lisbon and brought together leading researchers and industry representatives promoting a dialogue that combines different perspectives and experiences to arrive at viable solutions for ethical problems in the context of robotics The conference topics included but were not limited to emerging ethical safety legal and societal problems in the following domains Service Social Robots Robots performing tasks in human environments and involving close human robot interactions in everyday households robots for education and entertainment and robots employed in elderly and other care applications Mobile Robots Self driving vehicles autonomous aircraft trains cars and drones Robots used in medicine and for therapeutic purposes Robots used in surveillance and military functions

WIPO Worldwide Symposium on the Intellectual Property Aspects of Artificial Intelligence, Stanford University, Stanford (California), United States of America, March 25 to 27, 1991 ,1991

Handbook on Artificial Intelligence and Expert Systems in Law Enforcement Edward C. Ratledge,Joan E. Jacoby,1989-09-26 As the complexities and problems that plague law enforcement agencies continue to proliferate the need to utilize every available tool has led to the application of expert systems to law enforcement activities This first book to explore this application is both practical and conceptually clear as it explains the potential utility of expert systems and their impact on operations and management Such systems can support command and control through computer aided dispatching assist in the solution of high volume crimes such as residential burglaries aid in the design of programs for the apprehension and prosecution of career criminals and repeat offenders upgrade personnel through enhanced training programs and provide an improved method for the delivery of technical assistance and training services Until now literature to assist organizations that could benefit from this technology has been scarce Ratledge and Jacoby have geared their discussions to a wide audience which includes both practitioners and the academic community This handbook offers clear systematic explanations of the applications of expert systems in the world of law enforcement It discusses the impact of these systems on traditional ways of policing and crime solving and details a set of practical guidelines for jurisdictions considering the use of expert systems The text is designed to present information in an order that progresses from general to technical aspects of the subject The first two chapters provide an overview of expert systems as they apply to different law enforcement areas and discuss the policy issues they create The next section describes practical applications of expert systems in computer aided dispatching crime solving and training Chapter 4 explains the basic steps in building expert systems its terminology and general characteristics Chapter 5 offers an introduction to artificial intelligence and its uses in problem solving and expert systems Written with the expert systems designer or data processing manager in mind Chapter 6 reviews the problems encountered in linking inferencing to data processing and the efficiencies and technical requirements of the system In Chapter 7 a case study of the Baltimore County Police Department s expert system

for residential burglaries is presented and the steps taken in the development of that system are described Included in the valuable appendices are a list of vendors two bibliographies including an annotated one relating to current policing issues and one dealing with technical publications and a glossary This timely handbook will enable practitioners in criminal justice to make informed decisions regarding the implementation of expert systems It also provides up to the minute information for computer system consultants and academicians and students in computer science and criminal justice administration

Artificial Intelligence and the Law Dennis J. Baker, Paul H. Robinson, 2020-10-29 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

Training, Education, and Liability Issues for Law Enforcement Scientists and Engineers Trudy K. Overlin, Kathryn J. Stevens, 1997 APAIS, Australian Public Affairs Information Service ,1991 Vol for 1963 includes section Current Australian serials a subject list **Informatica e diritto** ,1986 Bowker's Law Books and Serials in Print ,1995 *Essentials of Management Information Systems* Kenneth C. Laudon, Jane Price Laudon, 1997 An introduction to management information systems for undergraduate and MBA students presenting core material from the authors larger text Management information Systems Organization and Technology Fourth Edition Contains sections on organizational and technical foundations communications and networks building information systems support systems and managing information systems Features boxed readings chapter summaries key terms review and discussion questions group projects and case studies with questions This second edition integrates material on the Internet and directions to WWW sites with interactive projects Also available on CD ROM Annotation copyrighted by Book News Inc Portland OR Criminal Behavior and Accountability of Artificial Intelligence Systems Alice Giannini, 2023-11-24 AI systems have the capacity to act in a way that can generally be considered as criminal by society Yet it can be argued that they lack criminal agency and the feeling of it In the future however humans might develop expectations of norm conforming behavior from machines Criminal law might not be the right answer for AI related harm even though holding AI systems directly liable could be useful to a certain extent This book explores the issue of criminal responsibility of AI systems by focusing on whether such legal framework would be needed and feasible It aims to understand how to deal with the apparent conflict between AI and the most classical notions of criminal law The occurrence of AI is not the first time that criminal law theory has had to deal with

new scientific developments Nevertheless the debate on criminal liability of AI systems is somewhat different it is deeply introspective In other words discussing the liability of new artificial agents brings about pioneering perspectives on the liability of human agents As such this book poses questions that find their answers in one s own beliefs on what is human and what is not and ultimately on what is right and what is wrong About the Maastricht Law Series Created in 2018 by Boom Juridisch and Eleven International Publishing in association with the Maastricht University Faculty of Law the Maastricht Law Series publishes books on comparative European and International law The series builds upon the tradition of excellence in research at the Maastricht Faculty of Law its research centers and the Ius Commune Research School The Maastricht Law Series is a peer reviewed book series that allows researchers an excellent opportunity to showcase their work Annals of the New York Academy of Sciences Thomas Lincoln Casey, Gilbert Van Ingen, Charles Lane Poor, Edmund Otis Hovey, Ralph Winfred Tower, 1984 Records of meetings 1808 1916 in v 11 27 Current Law Index , 2005 The Economist ,

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