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KEY=AND - ZAYDEN BRIDGET

Information and Communications Technology Law in Ireland

Information and Communications Technology Law in Ireland will be an essential companion for undergraduate and postgraduate students who wish to develop their understanding of this diverse area of study. This book is designed to be accessible, as well as practical. Complex legal and technical material is explained in a logical order to aid understanding. The book is divided into thematic sections, with the first section contextualising the study of ICT and the law. Subsequent sections consider the private law implications of ICT (including intellectual property and online contracts); public law issues related to ICT (privacy, free speech and computer crime), and the applications of ICT in legal practice. [Subject: ICT & the Law, Irish Law, Property Law, Criminal Law, Private Law]

Legal Tech, Smart Contracts and Blockchain

Springer There is a broad consensus amongst law firms and in-house legal departments that next generation "Legal Tech" - particularly in the form of Blockchain-based technologies and Smart Contracts - will have a profound impact on the future operations of all legal service providers. Legal Tech startups are already revolutionizing the legal industry by increasing the speed and efficiency of traditional legal services or replacing them altogether with new technologies. This on-going process of disruption within the legal profession offers significant opportunities for all business. However, it also poses a number of challenges for practitioners, trade associations, technology vendors, and regulators who often struggle to keep up with the technologies, resulting in a widening regulatory "gap." Many uncertainties remain regarding the scope, direction, and effects of these new technologies and their integration with existing practices and legacy systems. Adding to the challenges is the growing need for easy-to-use contracting solutions, on the one hand, and for protecting the users of such solutions, on the other. To respond to the challenges and to provide better legal communications, systems, and services Legal Tech scholars and practitioners have found allies in the emerging field of Legal Design. This collection brings together leading scholars and practitioners working on these issues from diverse jurisdictions. The aim is to introduce Blockchain and Smart Contract technologies, and to examine their on-going impact on the legal profession, business and regulators.

Dynamics On and Of Complex Networks

Applications to Biology, Computer Science, and the Social Sciences

Springer Science & Business Media This self-contained book systematically explores the statistical dynamics on and of complex networks having relevance across a large number of scientific disciplines. The theories related to complex networks are increasingly being used by researchers for their usefulness in harnessing the most difficult problems of a particular discipline. The book is a collection of surveys and cutting-edge research contributions exploring the interdisciplinary relationship of dynamics on and of complex networks. Topics covered include complex networks found in nature—genetic pathways, ecological networks, linguistic systems, and social systems—as well as man-made systems such as the World Wide Web and peer-to-peer networks. The contributed chapters in this volume are intended to promote cross-fertilization in several research areas, and will be valuable to newcomers in the field, experienced researchers, practitioners, and graduate students interested in systems exhibiting an underlying complex network structure in disciplines such as computer science, biology, statistical physics, nonlinear dynamics, linguistics, and the social sciences.

Complex Battlespaces

The Law of Armed Conflict and the Dynamics of Modern Warfare

Lieber Studies "This workshop, Complex Battlespaces: The Law of Armed Conflict and the Dynamics of Modern Warfare, was held at West Point on October 24-26, 2016. It marked the official opening of the Lieber Institute." -- ECIP forward.

Constitutional Law and the Criminal Justice System

Cengage Learning Unrivaled in its simplicity and skill-building pedagogy, Harr, Hess, Orthmann, and Kingsbury's text thoroughly explains the complexities of the U.S. Constitution and the criminal justice system. The text avoids legalese and is packed with real-world examples. Its pedagogical framework helps readers develop a solid understanding of key issues and concepts, and more than 200 plainly written, summarized cases introduce pertinent cases in a non-intimidating manner. The text devotes considerable time to the Fourth and Fifth Amendments, exploring their application to such issues as reasonable search and seizure, double jeopardy, and testifying against oneself. CONSTITUTIONAL LAW AND THE CRIMINAL JUSTICE SYSTEM, 7th Edition includes expanded discussions of the First and Second Amendments as well as cutting-edge coverage of immigration, terrorism and homeland security, electronic surveillance and the use of drones, use of force, and searches of cell phones and other digital evidence. What's more, the MindTap that accompanies this text helps students practice and master techniques and key concepts while engaging them with career-based decision-making scenarios, visual summaries, and more. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Laws of the State of New York

International Information Technology Law

John Wiley & Son Limited There is a complex legal framework developing to meet the technological challenges of modern commercial practice. This book examines international legal developments in four broad areas: contracts for products and services; the protection of intellectual property rights; litigation; and compliance.

Modelling the Legal Decision Process for Information Technology Applications in Law

Kluwer Law International B.V. In this book, Georgios N. Yannopoulos appropriately relates the developing field of knowledge based systems in law with the basis in classic philosophy, explicating relations which too often are not properly understood. The decision model developed by the author is important, as it integrates and explains arguments which often have been seen as incompatible. The use of the theoretical foundation in describing and in giving a critical analysis of the construction of real knowledge bases systems becomes therefore very valuable. Jon Bing, Norwegian Research Center for Computers and Law and Expert systems in law have not been as easily achieved as was originally envisaged, because too many thought the task to be trivial and ignored the complex issues involved. Yannopoulos' work is valuable because he attempts to detail these issues and overcome them. Philip Leith, Queen's University of Belfast and Yannopoulos' book addresses some of the most crucial problems in the field of information technology and law. The development of more advanced IT solutions for the legal sector will always be closely related to our ability to model and understand the legal reasoning process. In his analysis Yannopoulos elegantly integrates knowledge from many different areas, and in this respect the book reflects an all too seldom seen broadness. Pete Wahlgren, The Swedish Law and Informatics Research Institute (IRI) and There has been an abundance of recent research on developing intelligent support systems. Dr Yannopoulos' work is especially significant because it examines the necessary legal background for building such systems. It will be an essential reference for the prospective builders of intelligent legal support systems. John Zeleznikow, La Trobe University, Bundoora, Australia

Introduction to Computer Evidence

For Lawyers

Written by a practising Barrister who is dual certified as a computer forensic expert and ediscovery project consultant. This book is meant as an introductory text for lawyers, judges, paralegals, law enforcement officials and law students. It deals with the relevance, procedural and substantive role computer evidence plays in today's criminal and civil

jurisprudence. Its primary goal is to educate legal professionals particularly lawyers on the fundamentals of computer evidence and its integration into case theory analysis. More importantly it is meant to provide a tactical reference work for lawyers during the examination, cross examination of computer expert witnesses and digital document custodians. It will assume no prior knowledge of Computer technology and its peculiar nuances. However, it will seek to identify and explain some of the very important issues legal professionals should concern themselves with when confronted with computer evidence or the testimony of a computer expert witness.

HIMSS Publications & Multimedia Catalog

HIMSS

The Philosophy of Law Meets the Philosophy of Technology

Routledge Law, Human Agency and Autonomic Computing interrogates the legal implications of the notion and experience of human agency implied by the emerging paradigm of autonomic computing, and the socio-technical infrastructures it supports.

Global Perspectives on E-Commerce Taxation Law

Ashgate Publishing, Ltd. This book considers the implications for the domestic and international tax systems of the growth of e-commerce. It covers a wide variety of activities, from discussion of the principles governing direct and indirect taxation, to explanation of the implementation and use of e-commerce on the part of businesses as well as the application of existing tax principles in this field.

Issues in Internet Law

Society, Technology, and the Law

Amber Book Company The 10th edition of Issues In Internet Law: Society, Technology, and the Law updated for 2016 with the latest cases and trends. Includes expanded glossary, and statute & case indexes. Topics: Privacy: Invasion of Privacy, Public Records, Workplace Privacy, Employer & ISP Monitoring, Data Collection, Data Retention, Data Breaches, Right to be Forgotten, E-Mail & Chat Room Privacy, Privacy Policies, Behavioral Marketing, Flash Cookies, Device Fingerprinting, Privacy & Children, Metadata, Border Searches, FISA & the USA PATRIOT Act, the NSA, FISA Court, PRISM, XKeyscore; Free Speech: Defamation, SLAPPs, Gripe Sites, Revenge Porn, Mugshot Sites, Blogs & Vlogs, Obscenity & Pornography, Harassment & Hate Speech, Prior Restraint, Repression, Student Speech, CDA, Anonymous Speech, Commercial Speech, Expressive Conduct; Social Media: Dangers, Misuse, Ownership, Coerced Access, Courts; Cybercrimes: Spam, Phishing, Identity Theft, Spyware & Malware, Cyberstalking, Cyberbullying, Computer Trespass, Wardriving, Virtual Crime; Intellectual Property: Copyright, Trademark, Patent, Trade Secrets, Creative Commons, Linking, Framing, File-Sharing, Fair Use, Public Domain, Work-Made-For-Hire, DMCA, VARA, Domain Name Disputes, Keyword Advertising, America Invents Act; Business & the Internet: Taxation, Interstate Commerce, Contracts, e-Discovery, Corporate Securities, Crowdfunding, Reg A, Reg D; Also: Cloud Computing; Digital Currency; Right of Publicity; Accessibility; Net Neutrality; Reputation Management; Social Media Monitoring; Podcasts; Geofiltering; Digital Journalism; Hyper Local Websites, Digital Estate Planning; Sexting; E-Books and more. Concisely written and covering a broad range of topics, this is the most current book of its kind! Reviews: * "Although it deals with complex legal issues surrounding the Internet, it's written in layman's terms and illustrated with 'ripped from the headlines' court cases." (Amazon) * "Concepts and issues are presented in a way sufficiently rigorous but very easy to read, making the book one I can recommend." (Computing Reviews) * "Valuable resource, well-researched and well presented." * "I want a copy on my bookshelf always within arm's reach." * "Anyone who uses the Internet would find this book useful, particularly those who blog, own a site or are involved in frequent e-transactions. It is imperative schools adopt this book." (Indian Journal of Intellectual Property Law) * "A welcome addition in both academic and public law libraries... It should be acquired by libraries for its concise overview of Internet-related legal issues." (Law Library Journal)

Policy Practice and Digital Science

Integrating Complex Systems, Social Simulation and Public Administration in Policy Research

Springer The explosive growth in data, computational power, and social media creates new opportunities for innovating the processes and solutions of Information and communications technology (ICT) based policy-making and research. To take advantage of these developments in the digital world, new approaches, concepts, instruments and methods are needed to navigate the societal and computational complexity. This requires extensive interdisciplinary knowledge of public administration, policy analyses, information systems, complex systems and computer science. This book provides the foundation for this new interdisciplinary field, in which various traditional disciplines are blending. Both policy makers, executors and those in charge of policy implementations acknowledge that ICT is becoming more important and is changing the policy-making process, resulting in a next generation policy-making based on ICT support. Web 2.0 and even Web 3.0 point to the specific applications of social networks, semantically enriched and linked data, whereas policy-making has also to do with the use of the vast amount of data, predictions and forecasts, and improving the outcomes of policy-making, which is confronted with an increasing complexity and uncertainty of the outcomes. The field of policy-making is changing and driven by developments like open data, computational methods for processing data, opining mining, simulation and visualization of rich data sets, all combined with public engagement, social media and participatory tools.

Large Scale Structure and Dynamics of Complex Networks

From Information Technology to Finance and Natural Science

World Scientific This book is the culmination of three years of research effort on a multidisciplinary project in which physicists, mathematicians, computer scientists and social scientists worked together to arrive at a unifying picture of complex networks. The contributed chapters from a reference for the various problems in data analysis visualization and modeling of complex networks.

Patent Remedies and Complex Products

Toward a Global Consensus

Cambridge University Press Through a collaboration among twenty legal scholars from North America, Europe and Asia, this book presents an international consensus on the use of patent remedies for complex products such as smartphones, computer networks, and the Internet of Things. This title is also available as Open Access on Cambridge Core.

ABA Journal

The ABA Journal serves the legal profession. Qualified recipients are lawyers and judges, law students, law librarians and associate members of the American Bar Association.

The Nature of Change Or the Law of Unintended Consequences

An Introductory Text to Designing Complex Systems and Managing Change

World Scientific This absorbing book provides a broad introduction to the surprising nature of change, and explains how the Law of Unintended Consequences arises from the waves of change following one simple change. Change is a constant topic of discussion, whether be it on climate, politics, technology, or any of the many other changes in our lives. However, does anyone truly understand what change is? Over time, mankind has deliberately built social and technology based systems that are goal-directed there are goals to achieve and requirements to be met. Building such systems is man's way of planning for the future, and these plans are based on predicting the behavior of the system and its environment, at specified times in the future. Unfortunately, in a truly complex social or technical environment, this planned predictability can break down into a morass of surprising and unexpected consequences. Such unpredictability stems from the propagation of the effects of change through the influence of one event on another. The Nature of Change explains in detail the mechanism of change and will serve as an introduction to complex systems, or as complementary reading for systems engineering. This textbook will be especially useful to professionals in system building or business change management, and to students studying systems in a variety of fields such as information technology, business, law and society.

Rutgers Computer & Technology Law Journal

Information Technology and Intellectual Property Law

Bloomsbury Professional Information Technology and Intellectual Property Law is a complete exploration of the relationship between information technology and intellectual property laws a very wide-ranging and complex, ever changing area of law. It provides up-to-date coverage and analysis of the intellectual property laws applicable to all forms of computer software. placing the law in the context of computer use examining copyright, database rights, patents, trade marks, design rights and the law of confidence. There have been numerous cases before the Court of Justice for the European Union (CJEU) recently, in particular involving the use of trade marks on the Internet, and these are analysed in detail with the implications of the judgments explained in a practical and accessible way. Information Technology and Intellectual Property Law includes developments surrounding ISPs (Internet Service Providers), for example injunctions against ISPs both in the UK and before the Court of Justice of the European Union, and coverage of the Digital Economy Act provisions. It can either be read from cover to cover as a thorough introduction to the subjects addressed or be used as a very useful starting point for a specialist practitioner faced with a particular problem on a particular case. With this in mind Information Technology and Intellectual Property Law is an essential addition to any an IT and IP practitioner's bookshelf as well as a useful textbook for non-specialists as well as advanced undergraduate and taught postgraduate IT and IP courses.

Occupational Outlook Handbook

Thinking Through Technology

The Path Between Engineering and Philosophy

University of Chicago Press This introduction to the philosophy of technology discusses its sources and uses. Tracing the changing meaning of "technology" from ancient times to the modern day, it identifies two important traditions of critical analysis of technology: the engineering approach and the humanities approach.

Perspectives on Digital Humanism

Springer Nature This open access book aims to set an agenda for research and action in the field of Digital Humanism through short essays written by selected thinkers from a variety of disciplines, including computer science, philosophy, education, law, economics, history, anthropology, political science, and sociology. This initiative emerged from the Vienna Manifesto on Digital Humanism and the associated lecture series. Digital Humanism deals with the complex relationships between people and machines in digital times. It acknowledges the potential of information technology. At the same time, it points to societal threats such as privacy violations and ethical concerns around artificial intelligence, automation and loss of jobs, ongoing monopolization on the Web, and sovereignty. Digital Humanism aims to address these topics with a sense of urgency but with a constructive mindset. The book argues for a Digital Humanism that analyses and, most importantly, influences the complex interplay of technology and humankind toward a better society and life while fully respecting universal human rights. It is a call to shaping technologies in accordance with human values and needs.

The Martindale-Hubbell Law Directory

Data Protection in a Profiled World

Springer One of the most challenging issues facing our current information society is the accelerating accumulation of data trails in transactional and communication systems, which may be used not only to profile the behaviour of individuals for commercial, marketing and law enforcement purposes, but also to locate and follow things and actions. Data mining, convergence, interoperability, ever-increasing computer capacities and the extreme miniaturisation of the hardware are all elements which contribute to a major contemporary challenge: the profiled world. This interdisciplinary volume offers twenty contributions that delve deeper into some of the complex but urgent questions that this profiled world addresses to data protection and privacy. The chapters of this volume were all presented at the second Conference on Privacy and Data Protection (CPDP2009) held in Brussels in January 2009 (www.cpdpconferences.org). The yearly CPDP conferences aim to become Europe's most important meeting where academics, practitioners, policy-makers and activists come together to exchange ideas and discuss emerging issues in information technology, privacy and data protection and law. This volume reflects the richness of the conference, containing chapters by leading lawyers, policymakers, computer, technology assessment and social scientists. The chapters cover generic themes such as the evolution of a new generation of data protection laws and the constitutionalisation of data protection and more specific issues like security breaches, unsolicited adjustments, social networks, surveillance and electronic voting. This book not only offers a very close and timely look on the state of data protection and privacy in our profiled world, but it also explores and invents ways to make sure this world remains a world we want to live in.

Information Technologies in the Health Care System

Hearing Before the Subcommittee on Investigations and Oversight of the Committee on Science and Technology, U.S. House of Representatives, Ninety-ninth Congress, Secnd Session, April 21, 1986

ABA Journal

The ABA Journal serves the legal profession. Qualified recipients are lawyers and judges, law students, law librarians and associate members of the American Bar Association.

Annual Report of the Attorney General of the United States

Computer Applications for Handling Legal Evidence, Police Investigation and Case Argumentation

Springer Science & Business Media This book provides an overview of computer techniques and tools — especially from artificial intelligence (AI) — for handling legal evidence, police intelligence, crime analysis or detection, and forensic testing, with a sustained discussion of methods for the modelling of reasoning and forming an opinion about the evidence, methods for the modelling of argumentation, and computational approaches to dealing with legal, or any, narratives. By the 2000s, the modelling of reasoning on legal evidence has emerged as a significant area within the well-established field of AI & Law. An overview such as this one has never been attempted before. It offers a panoramic view of topics, techniques and tools. It is more than a survey, as topic after topic, the reader can get a closer view of approaches and techniques. One aim is to introduce practitioners of AI to the modelling legal evidence. Another aim is to introduce legal professionals, as well as the more technically oriented among law enforcement professionals, or researchers in police science, to information technology resources from which their own respective field stands to benefit. Computer scientists must not blunder into design choices resulting in tools objectionable for legal professionals, so it is important to be aware of ongoing controversies. A survey is provided of argumentation tools or methods for reasoning about the evidence. Another class of tools considered here is intended to assist in organisational aspects of managing of the evidence. Moreover, tools appropriate for crime detection, intelligence, and investigation include tools based on link analysis and data mining. Concepts and techniques are introduced, along with case studies. So are areas in the forensic sciences. Special chapters are devoted to VIRTOPSY (a procedure for legal medicine) and FLINTS (a tool for the police). This is both an introductory book (possibly a textbook), and a reference for specialists from various quarters.

Policy Analytics, Modelling, and Informatics

Innovative Tools for Solving Complex Social Problems

Springer This book provides a comprehensive approach to the study of policy analytics, modelling and informatics. It includes theories and concepts for understanding tools and techniques used by governments seeking to improve decision making through the use of technology, data, modelling, and other analytics, and provides relevant case studies and practical recommendations. Governments around the world face policy issues that require strategies and solutions using new technologies, new access to data and new analytical tools and techniques such as computer simulation, geographic information systems, and social network analysis for the successful implementation of public policy and government programs. Chapters include cases, concepts, methodologies, theories, experiences, and practical recommendations on data analytics and modelling for public policy and practice, and addresses a diversity of data tools, applied to different policy stages in several contexts, and levels and branches of government. This book will be of interest of researchers, students, and practitioners in e-government, public policy, public administration, policy analytics and policy informatics.

Advances in Digital Government

Technology, Human Factors, and Policy

Springer Science & Business Media *Advances In Digital Government* presents a collection of in-depth articles that addresses a representative cross-section of the matrix of issues involved in implementing digital government systems. These articles constitute a survey of both the technical and policy dimensions related to the design, planning and deployment of digital government systems. The research and development projects within the technical dimension represent a wide range of governmental functions, including the provisioning of health and human services, management of energy information, multi-agency integration, and criminal justice applications. The technical issues dealt with in these projects include database and ontology integration, distributed architectures, scalability, and security and privacy. The human factors research emphasizes compliance with access standards for the disabled and the policy articles contain both conceptual models for developing digital government systems as well as real management experiences and results in deploying them. *Advances In Digital Government* presents digital government issues from the perspectives of different communities and societies. This geographic and social diversity illuminates a unique array of policy and social perspectives, exposing practitioners to new and useful ways of thinking about digital government.

Ethics and Technology

Ethical Issues in an Age of Information and Communication Technology

Wiley "Herman Tavani has written an excellent introduction to the field of cyberethics. . . . We need a good book in cyberethics to deal with the present and prepare us for an uncertain future. Tavani's *Ethics and Technology* is such a book." --from the foreword by James Moor, Dartmouth College Is there privacy in a world of camera phones and wireless networking? Does technology threaten your civil liberties? How will bioinformatics and nanotechnology affect us? Should you worry about equity and access in a globalized economy? From privacy and security to free speech and intellectual property to globalization and outsourcing, the issues and controversies of the information age are serious, complex, and pervasive. In this new edition of his groundbreaking book, Herman Tavani introduces computer professionals to the emerging field of Cyberethics, the interdisciplinary field of study that addresses these new ethical issues from all perspectives: technical, social, and philosophical. Using fascinating real-world examples--including the latest court decisions in such cases as *Verizon v. RIAA*, *MGM v. Grokster*, *Google versus the Bush Administration*, and the *Children's Online Pornography Act (CIPA)* --as well as hypothetical scenarios, he shows you how to understand and analyze the practical, moral, and legal issues that impact your work and your life. Tavani discusses such cutting-edge areas as: * Globalization and outsourcing * Property rights and open source software * HIPAA (privacy laws) and surveillance * The Patriot Act and civil liberties * Bioinformatics and genomics research * Converging technologies--pervasive computing and nanocomputing * Children's online pornography laws Updating and expanding upon the previous edition, *Ethics and Technology, Second Edition* provides a much-needed ethical compass to help computer and non-computer professionals alike navigate the challenging waters of cyberspace. About the Author Herman T. Tavani is Professor of Philosophy at Rivier College and Co-Director of the International Society for Ethics and Information Technology (INSEIT). He is the author, editor, or co-editor of five books on ethical aspects of information technology. www.wiley.com/college/tavani

Software Rights

Yale University Press A new perspective on United States software development, seen through the patent battles that shaped our technological landscape This first comprehensive history of software patenting explores how patent law made software development the powerful industry that it is today. Historian Gerardo Con Díaz reveals how patent law has transformed the ways computing firms make, own, and profit from software. He shows that securing patent protection for computer programs has been a central concern among computer developers since the 1950s and traces how patents and copyrights became inseparable from software development in the Internet age. Software patents, he argues, facilitated the emergence of software as a product and a technology, enabled firms to challenge each other's place in the computing industry, and expanded the range of creations for which American intellectual property law provides protection. Powerful market forces, aggressive litigation strategies, and new cultures of computing usage and development transformed software into one of the most controversial technologies ever to encounter the American patent system.

Dictionary of Computer Science, Engineering and Technology

CRC Press A complete lexicon of technical information, the *Dictionary of Computer Science, Engineering, and Technology* provides workable definitions, practical information, and enhances general computer science and engineering literacy. It spans various disciplines and industry sectors such as: telecommunications, information theory, and software and hardware systems. If you work with, or write about computers, this dictionary is the single most important resource you can put on your shelf. The dictionary addresses all aspects of computing and computer technology from multiple perspectives, including the academic, applied, and professional vantage points. Including more than 8,000 terms, it covers all major topics from artificial intelligence to programming languages, from software engineering to operating systems, and from database management to privacy issues. The definitions provided are detailed rather than concise. Written by an international team of over 80 contributors, this is the most comprehensive and easy-to-read reference of its kind. If you need to know the definition of anything related to computers you will find it in the *Dictionary of Computer Science, Engineering, and Technology*.

Copyright and Technological Change

Hearings Before the Subcommittee on Courts, Civil Liberties, and the Administration of Justice of the Committee on the Judiciary, House of Representatives, Ninety-eighth Congress, First Session ... July 20 and 21, 1983

10 Real LSATs Grouped by Question Type

Simon and Schuster Designed as a study aid for the students of Manhattan Prep's elite LSAT prep classes, *10 Real LSATs Grouped by Question Type* provides students with an opportunity for targeted practice. Cut from Practice Tests 41-50, this book allows students to hone their skills on specific question types in Logical Reasoning, Logic Games, and Reading Comprehension, including Assumptions, Inferences, Binary Grouping, and more. In-depth explanations for every question are written by Manhattan Prep's expert LSAT instructors and feature hand-drawn diagrams that allow students to get inside the mind of a 99th percentile scorer. By providing a means for targeted training, *10 Real LSATs Grouped by Question Type* is an invaluable study tool, enabling students to get acclimated to the nuances of the exam and achieve a higher level of mastery on every question the LSAT has to offer!

Legal Information Management Index

Agreement Technologies

Springer More and more transactions, whether in business or related to leisure activities, are mediated automatically by computers and computer networks, and this trend is having a significant impact on the conception and design of new computer applications. The next generation of these applications will be based on software agents to which increasingly complex tasks can be delegated, and which interact with each other in sophisticated ways so as to forge agreements in the interest of their human users. The wide variety of technologies supporting this vision is the subject of this volume. It summarises the European Cooperation in Science and Technology (COST) Action project on Agreement Technologies (AT), during which approximately 200 researchers from 25 European countries, along with eight institutions from non-COST countries, cooperated as part of a number of working groups. The book is the first to provide a comprehensive overview of the emerging field of Agreement Technologies, written and coordinated by the leading researchers

in the field. The results set out here are due for wide dissemination beyond the computer technology sector, involving law and social science as well.

FBI Law Enforcement Bulletin

The Computerised Lawyer

A Guide to the Use of Computers in the Legal Profession

Springer Science & Business Media The aim of the Applications of Advanced Computing Techniques Series is to publish accounts of particular computer application areas which provide good examples of advanced practice in the fields concerned. In some volumes, the techniques described will be advanced because of the particular computer technologies used. In other volumes the techniques will be advanced because they illustrate new ways of using computing in particular fields, or because they raise new social and ethical issues. All the volumes are designed to be readable both for practitioners working in the application area concerned (in this case lawyers) and for computer professionals interested in leading edge applications. Philip Leith meets all these objectives in this volume. The first four chapters provide a valuable introduction to computer concepts and methods of holding information, from the specific point of view of the practising lawyer or student. Whilst some of these issues may be familiar to computer practitioners it is only through a proper appreciation of the technology that the real benefits to the working lawyer become clear.