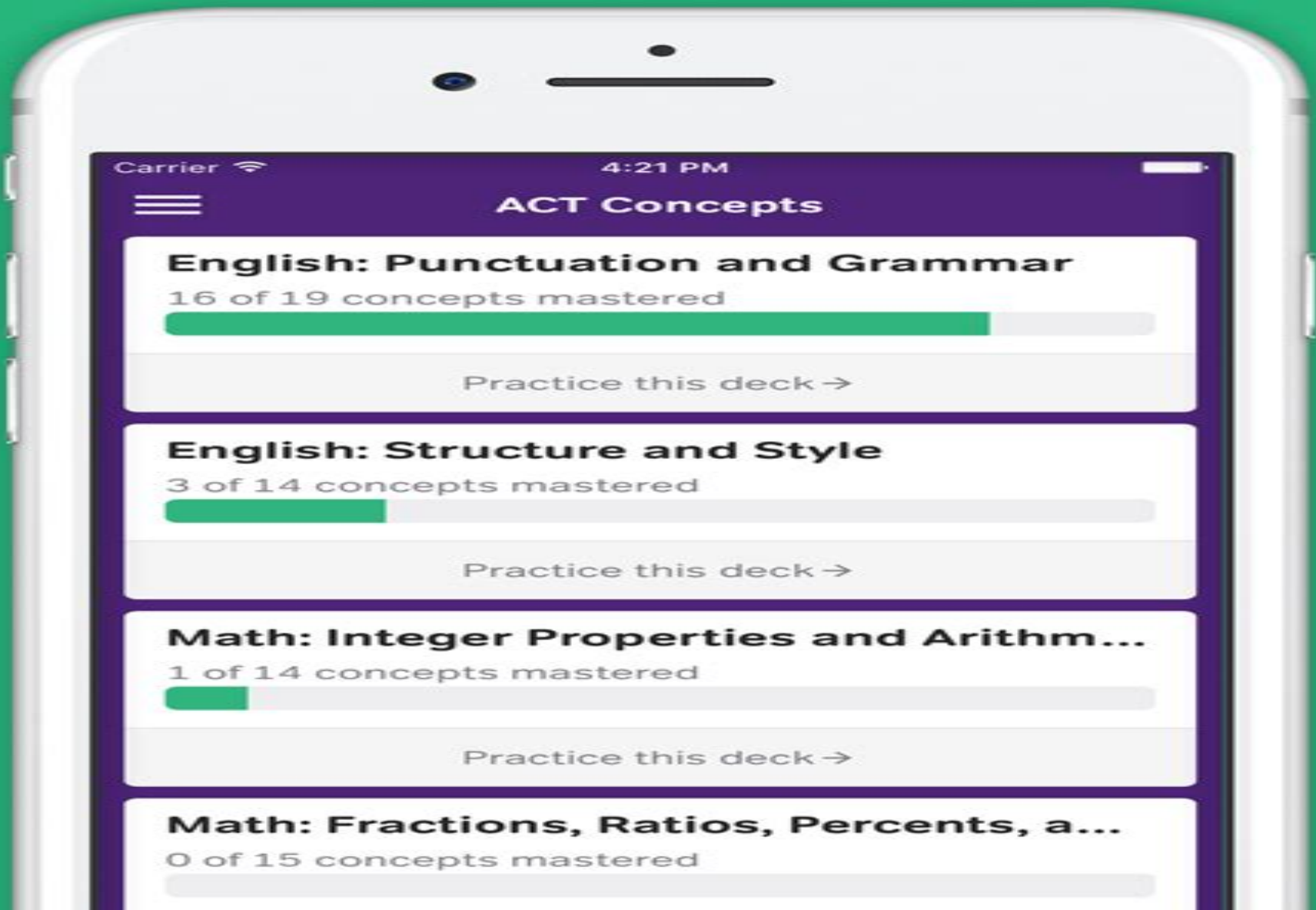


Science, Math, and English sections



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Léo Pomar



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Algorithmic Marketing and EU Law on Unfair Commercial Practices Federico Galli, 2022-08-30 Artificial Intelligence AI systems are increasingly being deployed by marketing entities in connection with consumers interactions Thanks to machine learning ML and cognitive computing technologies businesses can now analyse vast amounts of data on consumers generate new knowledge use it to optimize certain processes and undertake tasks that were previously impossible Against this background this book analyses new algorithmic commercial practices discusses their challenges for consumers and measures such developments against the current EU legislative framework on consumer protection The book adopts an interdisciplinary approach building on empirical findings from AI applications in marketing and theoretical insights from marketing studies and combining them with normative analysis of privacy and consumer protection in the EU The content is divided into three parts The first part analyses the phenomenon of algorithmic marketing practices and reviews the main AI and AI related technologies used in marketing e g Big data ML and NLP The second part describes new commercial practices including the massive monitoring and profiling of consumers the personalization of advertising and offers the exploitation of psychological and emotional insights and the use of human like interfaces to trigger emotional responses The third part provides a comprehensive analysis of current EU consumer protection laws and policies in the field of commercial practices It focuses on two main legal concepts their shortcomings and potential refinements vulnerability understood as the conceptual benchmark for protecting consumers from unfair algorithmic practices manipulation the substantive legal measure for drawing the line between fair and unfair practices

Cyberspace Data and Intelligence, and Cyber-Living, Syndrome, and Health Huansheng Ning, 2019-12-10 This two volume set CCIS 1137 and CCIS 1138 constitutes the proceedings of the Third International Conference on Cyberspace Data and Intelligence Cyber DI 2019 and the International Conference on Cyber Living Cyber Syndrome and Cyber Health CyberLife 2019 held under the umbrella of the 2019 Cyberspace Congress held in Beijing China in December 2019 The 64 full papers presented together with 18 short papers were carefully reviewed and selected from 160 submissions The papers are grouped in the following topics cyber data information and knowledge cyber and cyber enabled intelligence communication and computing cyber philosophy cyberlogic and cyber science and cyber health and smart healthcare

Futures in Action Carine Dartiguepeyrou, Michel Saloff-Coste, 2024-11-20 In order to think about the future and bring it to life Futures in Action emphasizes the practical and pragmatic dimensions of foresight This book makes it possible to develop a vision of the future to anticipate significant changes and pinpoint the weak areas Foresight helps to rally players around a common vision influence strategic decisions and inspire innovation and organizational transformation Futures in Action brings together the expertise of contributors from a wide range of public and private organizations The diversity of their contributions puts into perspective the implementation of foresight both in France and worldwide Exploring the major lessons and questions to come this book is for all those who

are convinced of the need to anticipate and build the future by taking action today **Frontiers in Intelligent**

Computing: Theory and Applications Suresh Chandra Satapathy,Vikrant Bhateja,Bao Le Nguyen,Nhu Gia

Nguyen,Dac-Nhuong Le,2019-10-03 This book presents the proceedings of the 7th International Conference on Frontiers of Intelligent Computing Theory and Applications FICTA 2018 held at Duy Tan University Da Nang Vietnam The event brought together researchers scientists engineers and practitioners to exchange new ideas and experiences in the domain of intelligent computing theories with prospective applications in various engineering disciplines These proceedings are divided into two volumes Covering broad areas of information and decision sciences with papers exploring both the theoretical and practical aspects of data intensive computing data mining evolutionary computation knowledge management and networks sensor networks signal processing wireless networks protocols and architectures this volume is a valuable resource for postgraduate students in various engineering disciplines **Social Media Law and Ethics** Jeremy Harris

Lipschultz,2025-08-29 In this textbook social media professor Jeremy Harris Lipschultz introduces students to the study of social media law and ethics integrating legal concepts and ethical theories This second edition explores freedom of expression as it applies to students media industry professionals content creators and audience members Key issues and practices covered include copyright law data privacy defamation global law and ethics generative AI government censorship social media platform rules and employer policies The book also addresses the U S government s TikTok law and other recent regulations Research techniques are also used to suggest future trends in social media law and ethics Touching on themes and topics of significant contemporary relevance this accessible textbook can be used in standalone law and ethics courses as well as emerging social media courses that are disrupting traditional public relations advertising marketing and journalism curricula Case studies discussion questions and online resources help students engage with the practicalities complexities and ambiguities of this future oriented area of media law making this an ideal textbook for students of media law policy and ethics mass media and communication studies *Internet of Things* Gaëtan Rey,Jean-Yves Tigli,Erwin Franquet,2024-12-28

This book constitutes the refereed proceedings of the 7th IFIP WG 5.5 International Cross Domain Conference on Internet of Things IFIPIoT 2024 in Nice France in November 2024 737 The 13 full papers and 4 short papers presented were carefully reviewed and selected from a total of 28 submissions to the main conference They were organized in topical sections as follows Hardware Software Solutions for IoT and CPS Electronics and Signal Processing for IoT Networking and Communications Technology for IoT Artificial Intelligence and Machine Learning Technologies for IoT Cyber Security Privacy Trust for IoT and CPS and IoT or CPS Applications and Use cases **Computer Science and its Applications** Sang-Soo

Yeo,Yi Pan,Yang Sun Lee,Hang Bae Chang,2012-10-19 The 4th FTRA International Conference on Computer Science and its Applications CSA 12 will be held in Jeju Korea on November 22-25 2012 CSA 12 will be the most comprehensive conference focused on the various aspects of advances in computer science and its applications CSA 12 will provide an opportunity for

academic and industry professionals to discuss the latest issues and progress in the area of CSA In addition the conference will publish high quality papers which are closely related to the various theories and practical applications in CSA Furthermore we expect that the conference and its publications will be a trigger for further related research and technology improvements in this important subject CSA 12 is the next event in a series of highly successful International Conference on Computer Science and its Applications previously held as CSA 11 3rd Edition Jeju December 2011 CSA 09 2nd Edition Jeju December 2009 and CSA 08 1st Edition Australia October 2008

IoT Security SK Hafizul Islam, Debabrata Samanta, Arup Kumar Pal, Ummer Iqbal, 2025-10-15 IoT Security Fundamentals and Key Enabling Technologies explores the complex interactions between Internet of Things IoT and the pressing need for effective cyber security solutions Diving into real world case studies to provide insights into implementing efficient security measures that safeguard against online dangers this book comprehensively analyzes the challenges and possibilities presented by intelligent technologies fueling transformational change emphasizing the crucial role cybersecurity plays in defending networks data and user privacy in an increasingly interconnected digital ecosystem Coverage includes cryptographic methods communication networks device identity and access data governance and privacy as well as regulatory frameworks and standards for IoT security Computer science researchers and engineers will benefit from this compilation of cutting edge research and practical case studies learning how to minimize risks for IoT and intelligent technologies Covers emerging application areas in IoT and possible applications of cybersecurity solutions Presents cutting edge blockchain enabled applications for smart cities cyber physical systems cloud computing intelligent transportation systems and network security Offers both theoretical insights and applications of blockchain edge computing machine learning AI penetration testing and collaborative security approaches

Digital Data Collection and Information Privacy Law Mark Burdon, 2020-04-23 In Digital Data Collection and Information Privacy Law Mark Burdon argues for the reformulation of information privacy law to regulate new power consequences of ubiquitous data collection Examining developing business models based on collections of sensor data with a focus on the smart home Burdon demonstrates the challenges that are arising for information privacy s control model and its application of principled protections of personal information exchange By reformulating information privacy s primary role of individual control as an interrupter of modulated power Burdon provides a foundation for future law reform and calls for stronger information privacy law protections This book should be read by anyone interested in the role of privacy in a world of ubiquitous and pervasive data collection

Web Engineering Maria Bielikova, Tommi Mikkonen, Cesare Pautasso, 2020-06-09 This book constitutes the proceedings of the 20th International Conference on Web Engineering ICWE 2020 which was planned to take place in Helsinki Finland during June 9 12 2020 Due to the corona pandemic the conference changed to a virtual format The total of 24 full and 10 short contributions presented in this volume were carefully reviewed and selected from 78 submissions The book also contains 4 PhD and 7 demo papers The papers were organized in topical sections named User interface

technologies performance of Web technologies machine learning testing of Web applications emotion detection location aware applications sentiment analysis open data liquid Web applications Web based learning PhD symposium demos and posters

MEDINFO 2019: Health and Wellbeing e-Networks for All Lucila Ohno-Machado, 2019-11-15 Combining and integrating cross institutional data remains a challenge for both researchers and those involved in patient care Patient generated data can contribute precious information to healthcare professionals by enabling monitoring under normal life conditions and also helping patients play a more active role in their own care This book presents the proceedings of MEDINFO 2019 the 17th World Congress on Medical and Health Informatics held in Lyon France from 25 to 30 August 2019 The theme of this year s conference was Health and Wellbeing E Networks for All stressing the increasing importance of networks in healthcare on the one hand and the patient centered perspective on the other Over 1100 manuscripts were submitted to the conference and after a thorough review process by at least three reviewers and assessment by a scientific program committee member 285 papers and 296 posters were accepted together with 47 podium abstracts 7 demonstrations 45 panels 21 workshops and 9 tutorials All accepted paper and poster contributions are included in these proceedings The papers are grouped under four thematic tracks interpreting health and biomedical data supporting care delivery enabling precision medicine and public health and the human element in medical informatics The posters are divided into the same four groups The book presents an overview of state of the art informatics projects from multiple regions of the world it will be of interest to anyone working in the field of medical informatics

Proceedings of the Third International Conference on Soft Computing for Problem Solving Millie Pant, Kusum Deep, Atulya Nagar, Jagdish Chand Bansal, 2014-07-08 The proceedings of SocProS 2013 serve as an academic bonanza for scientists and researchers working in the field of Soft Computing This book contains theoretical as well as practical aspects of Soft Computing an umbrella term for techniques like fuzzy logic neural networks and evolutionary algorithms swarm intelligence algorithms etc This book will be beneficial for the young as well as experienced researchers dealing with complex and intricate real world problems for which finding a solution by traditional methods is very difficult The different areas covered in the proceedings are Image Processing Cryptanalysis Supply Chain Management Newly Proposed Nature Inspired Algorithms Optimization Problems related to Medical and Health Care Networking etc

Energy Conservation for IoT Devices Mamta Mittal, Sudeep Tanwar, Basant Agarwal, Lalit Mohan Goyal, 2019-05-21 This book addresses the Internet of Things IoT an essential topic in the technology industry policy and engineering circles and one that has become headline news in both the specialty press and the popular media The book focuses on energy efficiency concerns in IoT and the requirements related to Industry 4.0 It is the first ever how to guide on frequently overlooked practical methodological and moral questions in any nation s journey to reducing energy consumption in IoT devices The book discusses several examples of energy efficient IoT ranging from simple devices like indoor temperature sensors to more complex sensors e.g. electrical power measuring devices actuators e.g. HVAC room controllers

motors and devices e.g industrial circuit breakers PLC for home building or industrial automation It provides a detailed approach to conserving energy in IoT devices and comparative case studies on performance evaluation metrics state of the art approaches and IoT legislation

UbiComp 2006: Ubiquitous Computing Paul Dourish,2006-09-04 This book constitutes the refereed proceedings of the 8th International Conference on Ubiquitous Computing UbiComp 2006 The book presents 30 revised full papers carefully reviewed and selected from 232 submissions The papers address all current issues in the area of ubiquitous pervasive and handheld computing systems and their applications Topics include improving natural interaction constructing ubicomp systems embedding computation understanding ubicomp and its consequences and deploying ubicomp technologies

Agents and Ambient Intelligence T. Bosse,2012-05-10 The concept of an intelligent agent a computational system capable of performing certain tasks autonomously derived from the growing potential of digital computers in the mid 20th century and had been widely adopted by the early 1990s Partly in parallel with this concept the perspective of ambient intelligence AmI emerged in the late 1990s Agent technology and AmI have many similarities and the main purpose of this book is to provide an overview of the state of the art of the scientific area that integrates these two The book addresses a wide variety of topics related to agents and AmI including theoretical practical design implementation ethical and philosophical issues The 12 chapters are arranged in four sections The first consists of three chapters discussing ethical and philosophical issues the second part explores various approaches that can be used to develop agent based AmI Systems the third part contains three chapters that share the goal to endow AmI systems with useful properties like intelligence and adaptivity and the last section presents concrete applications of agent based AmI systems This book provides an insight into recent achievements and future challenges at the intersection of agent technology and ambient intelligence and will assist the development of more intelligent flexible effective and user friendly systems as well as posing critical questions about the future of the role of agents within the AmI perspective

Handbook of Computer Architecture Anupam Chattopadhyay,2024-12-20 This handbook presents the key topics in the area of computer architecture covering from the basic to the most advanced topics including software and hardware design methodologies It will provide readers with the most comprehensive updated reference information covering applications in single core processors multicore processors application specific processors reconfigurable architectures emerging computing architectures processor design and programming flows test and verification This information benefits the readers as a full and quick technical reference with a high level review of computer architecture technology detailed technical descriptions and the latest practical applications

Dark Patterns, Deceptive Design, and the Law Mark Leiser,2025-09-18 This book provides essential insights on dark patterns and AI powered deceptive design for anyone who wants to understand and challenge the pervasive influence of these hidden forces shaping our digital experiences These hidden design strategies from personalised user interface triggers to sophisticated backend systems are often used to manipulate user behaviour in ways that benefit

businesses at the expense of users With advanced profiling driven by AI these deceptive techniques can tailor digital environments to each user raising significant questions about privacy control and the boundaries of digital design The book examines the response of regulators from the GDPR Digital Services Act and AI Act in the EU to emerging frameworks in the USA Brazil and India Through real world examples it explains how these laws fail to address deceptive design practices and explores the implications for privacy autonomy and consumer protection in the digital age By uncovering the complex layers of modern deceptive design the book equips readers with the knowledge to recognise these tactics and consider their impact on user choice and trust It is essential reading for legal professionals digital rights advocates designers and anyone invested in fair digital practices

Future Law Edwards Lilian Edwards,2020-03-02 How will law regulation and ethics govern a future of fast changing technologies Bringing together cutting edge authors from academia legal practice and the technology industry Future Law explores and leverages the power of human imagination in understanding critiquing and improving the legal responses to technological change It focuses on the practical difficulties of applying law policy and ethical structures to emergent technologies both now and in the future It covers crucial current issues such as big data ethics ubiquitous surveillance and the Internet of Things and disruptive technologies such as autonomous vehicles DIY genetics and robot agents By using examples from popular culture such as books films TV and Instagram including Black Mirror Disney Princesses Star Wars Doctor Who and Rick and Morty it brings hypothetical examples to life And it asks where law might go next and to regulate new phase technology such as artificial intelligence smart homes and automated emotion recognition

Plan, Activity, and Intent Recognition Gita Sukthankar,Christopher Geib,Hung Hai Bui,David Pynadath,Robert P. Goldman,2014-03-03 Plan recognition activity recognition and intent recognition together combine and unify techniques from user modeling machine vision intelligent user interfaces human computer interaction autonomous and multi agent systems natural language understanding and machine learning Plan Activity and Intent Recognition explains the crucial role of these techniques in a wide variety of applications including personal agent assistants computer and network security opponent modeling in games and simulation systems coordination in robots and software agents web e commerce and collaborative filtering dialog modeling video surveillance smart homes In this book follow the history of this research area and witness exciting new developments in the field made possible by improved sensors increased computational power and new application areas Combines basic theory on algorithms for plan activity recognition along with results from recent workshops and seminars Explains how to interpret and recognize plans and activities from sensor data Provides valuable background knowledge and assembles key concepts into one guide for researchers or students studying these disciplines

Data Profiling and Insurance Law Brendan McGurk KC,2019-03-21 The winner of the 2020 British Insurance Law Association Book Prize this timely expertly written book looks at the legal impact that the use of Big Data will have on the provision and substantive law of insurance Insurance companies are set to become some of the biggest consumers of big data which will

enable them to profile prospective individual insureds at an increasingly granular level More particularly the book explores how i insurers gain access to information relevant to assessing risk and or the pricing of premiums ii the impact which that increased information will have on substantive insurance law and in particular duties of good faith disclosure and fair presentation of risk and iii the impact that insurers new knowledge may have on individual and group access to insurance This raises several consequential legal questions i To what extent is the use of big data analytics to profile risk compatible at least in the EU with the General Data Protection Regulation ii Does insurers ability to parse vast quantities of individual data about insureds invert the information asymmetry that has historically existed between insured and insurer such as to breathe life into insurers duty of good faith disclosure And iii by what means might legal challenges be brought against insurers both in relation to the use of big data and the consequences it may have on access to cover Written by a leading expert in the field this book will both stimulate further debate and operate as a reference text for academics and practitioners who are faced with emerging legal problems arising from the increasing opportunities that big data offers to the insurance industry

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