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## KEY=LA - REED WARREN

**Java An Introduction to Computer Science & Programming** Prentice Hall Best-selling author, Walter Savitch, uses a conversational style to teach programmers problem solving and programming techniques with Java. Readers are introduced to object-oriented programming and important computer science concepts such as testing and debugging techniques, program style, inheritance, and exception handling. It includes thorough coverage of the Swing libraries and event driven programming. The Java coverage is a concise, accessible introduction that covers key language features. Thorough early coverage of objects is included, with an emphasis on applications over applets. The author includes a highly flexible format that allows readers to adapt coverage of topics to their preferred order. Although the book does cover such more advanced topics as inheritance, exception handling, and the Swing libraries, it starts from the beginning, and it teaches traditional, more basic techniques, such as algorithm design. The volume provides concise coverage of computers and Java objects, primitive types, strings, and interactive I/O, flow of control, defining classes and methods, arrays, inheritance, exception handling, streams and file I/O, recursion, window interfaces using swing objects, and applets and HTML. For Programmers. **Informatica Di Base 2 Libri: \* Informatica Per Principianti \* Informatica Per Principianti \* Gli Approfondimenti** Quanto ne capisci di informatica? Da un recente sondaggio risulta che l'81% delle persone a cui viene chiesto di spiegare cos'è l'informatica, se ne esce con qualcosa del tipo: - saper usare Windows/Word/Excel/... - saper navigare su Internet e usare Google - installare e usare dei software, ad esempio Photoshop, Skype,... Ora,... Se anche tu credi che l'informatica sia semplicemente questo, ho una brutta notizia per te: "Saper usare un computer non è "l'informatica", è solo una delle tantissime applicazioni che ci sono. L'informatica è un modo davvero affascinante e molto più vasto di questo. Mi viene da sorridere quando la si vuole ridurre a poco più di qualche click del mouse. Se vuoi (davvero) imparare in modo definitivo l'informatica e vuoi che ti venga spiegata in modo semplice e facile da capire, anche se ne sai zero o quasi, questo libro fa proprio al caso tuo! Questo bundle contiene due libri: **INFORMATICA PER PRINCIPIANTI** **INFORMATICA PER PRINCIPIANTI - GLI APPROFONDIMENTI** Nel primo libro avrai una panoramica a 360° su che cos'è l'informatica, cosa studia e qual è stata la sua storia. Capirai perché è così cruciale conoscerla al giorno d'oggi. Il libro è suddiviso nelle seguenti sezioni: · ARCHITETTURA DEI CALCOLATORI · ELABORAZIONE DELLE INFORMAZIONI · LE RETI DI COMPUTER · STORIA DELL'INFORMATICA Il secondo libro è un approfondimento di diverse tematiche trattate nel primo libro, con l'aggiunta di molte altre. Vedrai, fra l'altro: \* Come funziona un antivirus \* Le tecnologie dietro gli hard disk \* Come sviluppare un programma con Python \* Il web e i motori di ricerca \* Il machine learning \* Come nasce un microprocessore \* Windows e Linux \* La virtualizzazione e il cloud \* Le criptovalute \* La trasmissione dei dati e tanto altro... I due libri sono arricchiti da innumerevoli disegni e fotografie, che ti aiuteranno a comprendere al meglio ogni aspetto di questa incredibile materia. Se sei un appassionato di informatica e di tecnologie digitali, ed eri alla ricerca di un libro chiaro e completo sulla materia, lo hai finalmente trovato! Un libro di 700 pagine ad un prezzo super vantaggioso. Clicca ora sul bottone 'compra adesso' e inizia subito a imparare! ""Se pensi che l'istruzione sia costosa, prova con l'ignoranza."" Derek Bok, rettore di Harvard **Entrepreneurship** John Wiley & Sons TRY (FREE for 14 days), OR RENT this title: www.wileystudentchoice.com Successful entrepreneurship requires a specialized mix of innovation, drive, business acumen, and communication; an entrepreneur sees the potential and pitfalls in any idea, and understands the product, the market, and the business climate well enough to make smart decisions for the venture. This book is designed to go beyond the nuts and bolts of entrepreneurship and help students develop the critical foundation referred to as "entrepreneurial thinking." Organized to align with the typical flow of development, the text allows students to develop their own ideas alongside each lesson. Coverage of goals, opportunities, and resources includes detailed discussion of venture funding, financial resources, and the relationships needed to get an idea off of the ground; subsequent chapters include clear guidance on keeping the momentum going through product development, enterprise growth, value creation, and the evolution of the business model. Based on the latest research and providing a truly global perspective, this book gives students a comprehensive, real-world foundation in entrepreneurship today. **Museum Object Lessons for the Digital Age** UCL Press Museum Object Lessons for the Digital Age explores the nature of digital objects in museums, asking us to question our assumptions about the material, social and political foundations of digital practices. Through four wide-ranging chapters, each focused on a single object - a box, pen, effigy and cloak - this short, accessible book explores the legacies of earlier museum practices of collection, older forms of media (from dioramas to photography), and theories of how knowledge is produced in museums on a wide range of digital projects. Swooping from Ethnographic to Decorative Arts Collections, from the Google Art Project to bespoke digital experiments, Haidy Geismar explores the object lessons contained in digital form and asks what they can tell us about both the past and the future. Drawing on the author's extensive experience working with collections across the world, Geismar argues for an understanding of digital media as material, rather than immaterial, and advocates for a more nuanced, ethnographic and historicised view of museum digitisation projects than those usually adopted in the celebratory accounts of new media in museums. By locating the digital as part of a longer history of material engagements, transformations and processes of translation, this book broadens our understanding of the reality effects that digital technologies create, and of how digital media can be mobilised in different parts of the world to very different effects. **Post-Digital Print The Mutation of Publishing Since 1894** Digital technology is now a normal part of everyday life. The mutation of music and film into bits and bytes, downloads and streams is now taken for granted. For the world of book and magazine publishing however, this transformation has only just begun. Still, the vision of this transformation is far from new. For more than a century now, avant-garde artists, activists and technologists have been anticipating the development of networked and electronic publishing. Although in hindsight the reports of the death of paper were greatly exaggerated, electronic publishing has now certainly become a reality. How will the analog and the digital coexist in the post-digital age of publishing? How will they transition, mix and cross over? In this book, Alessandro Ludovico rereads the history of the avant-garde arts as a prehistory of cutting through the so-called dichotomy between paper and electronics. Ludovico is the editor and publisher of Neural, a magazine for critical digital culture and media arts. For more than 20 years now, he has been working at the cutting edge (and the outer fringes) of both print publishing and politically engaged digital art. **Ecdl 5.0 European Computer Driving Licence : Module 4 - Spreadsheets Using Excel 2007** **Handbook on European data protection law 2018 Edition** Council of Europe The rapid development of information technology has exacerbated the need for robust personal data protection, the right to which is safeguarded by both European Union (EU) and Council of Europe (CoE) instruments. Safeguarding this important right entails new and significant challenges as technological advances expand the frontiers of areas such as surveillance, communication interception and data storage. This handbook is designed to familiarise legal practitioners not specialised in data protection with this emerging area of the law. It provides an overview of the EU's and the CoE's applicable legal frameworks. It also explains key case law, summarising major rulings of both the Court of Justice of the European Union and the European Court of Human Rights. In addition, it presents hypothetical scenarios that serve as practical illustrations of the diverse issues encountered in this ever-evolving field. **Enrico Fermi, Physicist** Plunkett Lake Press In this biography of Enrico Fermi (1901-54), who won the Nobel Prize in physics in 1938 for his work on radioactivity by neutron bombardment and his discovery of transuranic elements and who achieved the first controlled nuclear chain reaction in Chicago in 1942, his student, collaborator, fellow Nobel Prize winner and lifelong friend Emilio Segrè presents the scientist, and explains in nontechnical terms Fermi's work and his achievements. "Segrè's description of Fermi's early life and his involvement with and commitment to physics is extremely interesting... Segrè understands and describes very clearly the outstanding characteristics of Fermi's theoretical work: clarity and completeness... Segrè has succeeded admirably in describing Fermi's entire scientific career, and this book is strongly recommended." — M. L. Goldberger, *Science* "We must thank Emilio Segrè for this authoritative, revealing and inspiring book. It covers in a masterly fashion the most exciting thirty years of modern physics and the character and activities of one of its greatest contributors." — Nature "A rich, well-rounded portrait of [Fermi] the scientist, his methods, intellectual history, and achievements. Explaining in nontechnical terms the scientific problems Fermi faced or solved, *Enrico Fermi, Physicist* contains illuminating material concerning Fermi's youth in Italy and the development of his scientific style." — *Physics Today* "All that might be hoped for in a biography of one Nobel Prize winner in physics by another has been realized in Emilio Segrè's biography of his friend, Enrico Fermi... A truly masterly drawing of Fermi's character, along with his physics and the events through which he moved, Segrè has provided us with a brilliant appreciation of one of the most pre-eminent figures of modern physics." — *Physics Bulletin* "This excellent biography, written by one of the original group who worked with him during the 1930s at Rome, catches beautifully the style and spirit of its subject... With Fermi's passing the age of the universal experimental and theoretical physicist is gone. Segrè's book tells the story of this heroic age of physics and of its principal actor; it is a delight to read, and I recommend it heartily." — *American Scientist* "Here we meet the man at work and we see the meticulous scientist... This book also shows us another facet of Fermi: that of the conscientious scientist torn between his love of pure research and his love of teaching." — V. Barocas, *Annals of Science* "Segrè is a sensitive biographer, responsive to all problems that can plague the creative scientist; he shows, above all, Fermi's dedication, zeal, and extraordinary talents. Segrè has provided more than sympathy. Much that is new about Fermi's youth in Italy appears here... [A] very rewarding book... Every physicist will want to read this biography, along with every reader who has an interest in intellectual developments during the 1920-1960 era." — J. Z. Fullmer, *The Ohio Journal of Science* **Tax Challenges Arising from Digitalisation - Interim Report 2018 Inclusive Framework on BEPS** OECD This interim report of the OECD/G20 Inclusive Framework on BEPS is a follow-up to the work delivered in 2015 under Action 1 of the BEPS Project on addressing the tax challenges of the digital economy. It sets out the Inclusive Framework's agreed direction of work on digitalisation and the international tax rules through to 2020. It describes how digitalisation is also affecting other areas of the tax system, providing tax authorities with new tools that are translating into improvements in taxpayer services, improving the efficiency of tax collection and detecting tax evasion. **Slumdog Millionaire** 'Slumdog Millionaire' is the story of a young boy from the streets of Mumbai who wins the popular quiz show 'Who Wants to be a Millionaire'. This book also contains a fact file section which provides information on making the story into a film, the country of India and the lives of street children. **Talent Level 1 Open Government Collaboration, Transparency, and Participation in Practice** "O'Reilly Media, Inc." In a world where web services can make real-time data accessible to anyone, how can the government leverage this openness to improve its operations and increase citizen participation and awareness? Through a collection of essays and case studies, leading visionaries and practitioners both inside and outside of government share their ideas on how to achieve and direct this emerging world of online collaboration, transparency, and participation. Contributions and topics include: Beth Simone Noveck, U.S. Deputy Chief Technology Officer for open government, "The Single Point of Failure" Jerry Brito, senior research fellow at the Mercatus Center at George Mason University, "All Your Data Are Belong to Us: Liberating Government Data" Aaron Swartz, cofounder of reddit.com, OpenLibrary.org, and BoldProgressives.org, "When Is Transparency Useful?" Ellen S. Miller, executive director of the Sunlight Foundation, "Disrupting Washington's Golden Rule" Carl Malamud, founder of Public.Resource.Org, "By the People" Douglas Schuler, president of the Public Sphere Project, "Online Deliberation and Civic Intelligence" Howard Dierking, program manager on Microsoft's MSDN and TechNet Web platform team, "Engineering Good Government" Matthew Burton, Web entrepreneur and former intelligence analyst at the Defense Intelligence Agency, "A Peace Corps for Programmers" Gary D. Bass and Sean Moulton, OMB Watch, "Bringing the Web 2.0 Revolution to Government" Tim O'Reilly, founder and CEO of O'Reilly Media, "Defining Government 2.0: Lessons Learned from the Success of Computer Platforms" Open Government editors: Daniel Lathrop is a former investigative projects reporter with the Seattle Post Intelligencer who's covered politics in Washington state, Iowa, Florida, and Washington D.C. He's a specialist in campaign finance and "computer-assisted reporting" -

- the practice of using data analysis to report the news. Laurel Ruma is the Gov 2.0 Evangelist at O'Reilly Media. She is also co-chair for the Gov 2.0 Expo. **Windows 8 Secrets** John Wiley & Sons

**Cambridge ICT Starters Next Steps Stage 1** Cambridge University Press Help your students learn essential ICT skills, from Microsoft Office® basics to animations and websites. This series brings a fresh approach to ICT for students from 7 to 14 years old, mapped to the Cambridge ICT Starters syllabus for examination from 2019. In Next Steps, learners develop their understanding of documents and images. The resource introduces new areas - such as databases, spreadsheets and working with multimedia. Students will create articles and use spreadsheets to plan a school trip. Each activity is clearly introduced, with step-by-step guidance to help learners master new skills. Key words and visual examples support students' understanding. Download source files for activities from our website. **Learning About Particles - 50 Privileged Years** Springer Science & Business Media Embedded in an autobiographic framework, this book retraces vividly and in some depth the golden years of particle physics as witnessed by one of the scientists who made seminal contributions to the understanding of what is now known as the Standard Model of particle physics. Well beyond a survey of interest to historians of sciences and researchers in the field, this book is a must for all students and young researchers who have learned about the theoretical and experimental facts that make up the standard model through modern textbooks only. It will provide the interested reader with a first hand account and deeper understanding of the multilayered and sinuous development that finally led to the present architecture of this theory. **Customers.com How to Create a Profitable Business Strategy for the Internet and Beyond** Random House Business Books This text shows how to use the Internet to keep customers, increase sales, and improve profits. It offers practical, easy-to-understand and apply advice based on proven marketing principles and on real, detailed case-studies of how well-known corporations are using the Internet successfully. **Cryptography's Role in Securing the Information Society** National Academies Press For every opportunity presented by the information age, there is an opening to invade the privacy and threaten the security of the nation, U.S. businesses, and citizens in their private lives. The more information that is transmitted in computer-readable form, the more vulnerable we become to automated spying. It's been estimated that some 10 billion words of computer-readable data can be searched for as little as \$1. Rival companies can glean proprietary secrets . . . anti-U.S. terrorists can research targets . . . network hackers can do anything from charging purchases on someone else's credit card to accessing military installations. With patience and persistence, numerous pieces of data can be assembled into a revealing mosaic. **Cryptography's Role in Securing the Information Society** addresses the urgent need for a strong national policy on cryptography that promotes and encourages the widespread use of this powerful tool for protecting of the information interests of individuals, businesses, and the nation as a whole, while respecting legitimate national needs of law enforcement and intelligence for national security and foreign policy purposes. This book presents a comprehensive examination of cryptography--the representation of messages in code--and its transformation from a national security tool to a key component of the global information superhighway. The committee enlarges the scope of policy options and offers specific conclusions and recommendations for decision makers. **Cryptography's Role in Securing the Information Society** explores how all of us are affected by information security issues: private companies and businesses; law enforcement and other agencies; people in their private lives. This volume takes a realistic look at what cryptography can and cannot do and how its development has been shaped by the forces of supply and demand. How can a business ensure that employees use encryption to protect proprietary data but not to conceal illegal actions? Is encryption of voice traffic a serious threat to legitimate law enforcement wiretaps? What is the systemic threat to the nation's information infrastructure? These and other thought-provoking questions are explored. **Cryptography's Role in Securing the Information Society** provides a detailed review of the Escrowed Encryption Standard (known informally as the Clipper chip proposal), a federal cryptography standard for telephony promulgated in 1994 that raised nationwide controversy over its "Big Brother" implications. The committee examines the strategy of export control over cryptography: although this tool has been used for years in support of national security, it is increasingly criticized by the vendors who are subject to federal export regulation. The book also examines other less well known but nevertheless critical issues in national cryptography policy such as digital telephony and the interplay between international and national issues. The themes of **Cryptography's Role in Securing the Information Society** are illustrated throughout with many examples -- some alarming and all instructive -- from the worlds of government and business as well as the international network of hackers. This book will be of critical importance to everyone concerned about electronic security: policymakers, regulators, attorneys, security officials, law enforcement agents, business leaders, information managers, program developers, privacy advocates, and Internet users. **OECD/G20 Base Erosion and Profit Shifting Project Tax Challenges Arising from Digitalisation - Interim Report 2018 Inclusive Framework on BEPS Inclusive Framework on BEPS** OECD Publishing This interim report of the OECD/G20 Inclusive Framework on BEPS is a follow-up to the work delivered in 2015 under Action 1 of the BEPS Project on addressing the tax challenges of the digital economy. **Judicial Power and American Character Censoring Ourselves in an Anxious Age** Oxford University Press In this highly original book, Robert Nagel demonstrates how contemporary constitutional politics reflect the moral character of American culture. He persuasively argues that judicial decisions embody wider social tendencies towards moral evasiveness, privatization, and opportunism. Constitutional interpretation, he urges, is often an effort to stifle political disagreement and, ultimately, to censor our own beliefs and traditions. Nagel ranges over such controversial topics as the confirmation hearings of Clarence Thomas and Robert Bork, local resistance to abortion rights, political correctness on campus, and judicial decisions dealing with pornography, flag burning, gay rights, school prayer, and racial desegregation. Crossing conventional political and philosophical lines, the analysis is surprising and provocative. Nagel sees fundamental similarities between liberals like Ronald Dworkin and conservatives like Bork. He finds judicial arrogance in jurists as different as William Brennan and Sandra O'Connor. Clearly written and forcefully argued, this work is an audacious examination of judicial power as an integral part of our increasingly anxious and intolerant society. **Convergence Culture Where Old and New Media Collide** NYU Press "What the future fortunes of [Gramsci's] writings will be, we cannot know. However, his permanence is already sufficiently sure, and justifies the historical study of his international reception. The present collection of studies is an indispensable foundation for this." —Eric Hobsbawm, from the preface Antonio Gramsci is a giant of Marxian thought and one of the world's greatest cultural critics. Antonio A. Santucci is perhaps the world's preeminent Gramsci scholar. Monthly Review Press is proud to publish, for the first time in English, Santucci's masterful intellectual biography of the great Sardinian scholar and revolutionary. Gramscian terms such as "civil society" and "hegemony" are much used in everyday political discourse. Santucci warns us, however, that these words have been appropriated by both radicals and conservatives for contemporary and often self-serving ends that often have nothing to do with Gramsci's purposes in developing them. Rather what we must do, and what Santucci illustrates time and again in his dissection of Gramsci's writings, is absorb Gramsci's methods. These can be summed up as the suspicion of "grand explanatory schemes," the unity of theory and practice, and a focus on the details of everyday life. With respect to the last of these, Joseph Buttigieg says in his Nota: "Gramsci did not set out to explain historical reality armed with some full-fledged concept, such as hegemony; rather, he examined the minutiae of concrete social, economic, cultural, and political relations as they are lived in by individuals in their specific historical circumstances and, gradually, he acquired an increasingly complex understanding of how hegemony operates in many diverse ways and under many aspects within the capillaries of society." The rigor of Santucci's examination of Gramsci's life and work matches that of the seminal thought of the master himself. Readers will be enlightened and inspired by every page. **Mobile Design and Development Practical concepts and techniques for creating mobile sites and web apps** "O'Reilly Media, Inc." Mobile devices outnumber desktop and laptop computers three to one worldwide, yet little information is available for designing and developing mobile applications. **Mobile Design and Development** fills that void with practical guidelines, standards, techniques, and best practices for building mobile products from start to finish. With this book, you'll learn basic design and development principles for all mobile devices and platforms. You'll also explore the more advanced capabilities of the mobile web, including markup, advanced styling techniques, and mobile Ajax. If you're a web designer, web developer, information architect, product manager, usability professional, content publisher, or an entrepreneur new to the mobile web, **Mobile Design and Development** provides you with the knowledge you need to work with this rapidly developing technology. **Mobile Design and Development** will help you: Understand how the mobile ecosystem works, how it differs from other mediums, and how to design products for the mobile context Learn the pros and cons of building native applications sold through operators or app stores versus mobile websites or web apps Work with flows, prototypes, usability practices, and screen-size-independent visual designs Use and test cross-platform mobile web standards for older devices, as well as devices that may be available in the future Learn how to justify a mobile product by building it on a budget **The Art of SEO Mastering Search Engine Optimization** "O'Reilly Media, Inc." Annotation Three acknowledged experts in search engine optimization share guidelines and innovative techniques that will help you plan and execute a comprehensive SEO strategy. Complete with an array of effective tactics from basic to advanced, this third edition prepares digital marketers for 2016 with updates on SEO tools and new search engine optimization methods that have reshaped the SEO landscape Novices will receive a thorough SEO education, while experienced SEO practitioners get an extensive reference to support ongoing engagements. Comprehend SEO's many intricacies and complexities Explore the underlying theory and inner workings of search engines Understand the role of social media, user data, and links Discover tools to track results and measure success Examine the effects of Google's Panda and Penguin algorithms Consider opportunities in mobile, local, and vertical SEO Build a competent SEO team with defined roles Glimpse the future of search and the SEO industry Visit the book website (<http://www.artofseobook.com>) for FAQs and to post your own burning questions. You'll have access to special offers and discounts on various SEO tools and services. You can also get exclusive access to instructional videos related to the concepts in the book by sending an email to [bonuses@artofseobook.com](mailto:bonuses@artofseobook.com). **Www.terror.net How Modern Terrorism Uses the Internet** DIANE Publishing **TOKEN AS VALUE RIGHTS & TOKEN OFFERINGS AND DECENTRALIZED TRADING VENUES** An analysis of securities civil law and securities supervision law from the perspective of Liechtenstein, with particular reference to relevant Union acts **BoD - Books on Demand** This book was translated from German into English by means of artificial intelligence (machine translation). This academic paper deals with both civil (securities) law and regulatory (securities) law aspects. Thus, a summary of the property law is provided, which deals with the classification of tokens under Liechtenstein law. Furthermore, dematerialized securities, which have been known to the Liechtenstein legal system for almost 100 years, will be discussed. The civil and corporate law focus is on Liechtenstein, while the Swiss corporate law and the general civil law of Austrian law are also taken into account. The supervisory part of the work is clearly in the focus of Union law, but also takes into account national specialties of Liechtenstein, Austria and Germany in addition to European legal acts. Thus, tokens and token-based business models are also examined in the light of European legal acts such as MiFIR, MiFID II, CRR, CRD IV, CSDR, EMIR, AIFMD, UCITS, E-Money Directive II, PSD II, MAD/MAR, Prospectus Regulation, 5th AML Directive and other regulations, directives, as well as implementing regulations and delegated regulations. A special focus is placed on crypto exchanges and decentralized trading places (DEX). In addition, a focus will be placed on consumer law in terms of tokens and distance selling contracts, taking into account the Consumer Rights Directives. In this context, tokens as data or software and thus as digital content and consequently merchandise are also dealt with in more detail and the parallels to tokens as tokens with intrinsic value or virtual currencies in contrast to fiat money are shown. Furthermore, the author aims at explaining deposit business, e-money transactions and financial instruments as communicating vessels in contrast to virtual currencies. Although this is primarily a legal work, technical aspects of Distributed Ledger Technologies, such as the blockchain, smart contracts, agoric computing, self-sovereign identity, etc. - as far as this is necessary for the legal assessment - are also explained in more detail. The present discussion is to be understood as scientific work with practical relevance for advice in connection with blockchain based business models. **Judicial Protection of Fundamental Rights on the Internet A Road Towards Digital Constitutionalism?** This book explores how the Internet impacts on the protection of fundamental rights, particularly with regard to freedom of speech and privacy. In doing so, it seeks to bridge the gap between Internet Law and European and Constitutional Law. The book aims to emancipate the debate on Internet Law and Jurisprudence from the dominant position, with specific reference to European legal regimes. This approach aims to inject a European and constitutional 'soul' into the topic. Moreover, the book addresses the relationship between new technologies and the protection of fundamental rights within the theoretical debate surrounding the process of European integration, with particular emphasis on judicial dialogue. This innovative book provides a thorough analysis of the forms, models and styles of judicial protection of fundamental rights in the digital era and compares the European vision to that of the United States. The book offers the first comparative analysis in which the notion of (judicial) frame, borrowed from linguistic and cognitive studies, is systematically applied to the theories of interpretation and argumentation. **Facing the Challenge The Lisbon Strategy for Growth and Employment** Luxembourg : Office for Official Publications of the European Communities **Digital Forensics for Legal Professionals Understanding Digital Evidence from the Warrant to the Courtroom** Elsevier Digital Forensics for Legal Professionals provides you with a guide to digital technology forensics in plain English. In the authors' years of experience in working with attorneys as digital forensics experts, common questions arise again and again: "What do I ask for?? "Is the evidence relevant?? "What does this item in the forensic report mean?? "What should I ask the other expert?? "What should I ask you?? "Can you explain that to a jury?? This book answers many of those questions in clear language that is understandable by non-technical people. With many illustrations and diagrams that will be usable in court, they explain technical concepts such as unallocated space, forensic copies, timeline artifacts and metadata in simple terms that make these concepts accessible to both attorneys and juries. The authors also explain how to determine what evidence to ask for, evidence might be that could be discoverable, and the methods for getting to it including relevant subpoena and motion language. Additionally, this book provides an overview of the current state of digital forensics, the right way to select a qualified expert, what to expect from a qualified expert and how to properly use experts before and during trial. Includes a companion Web site with: courtroom illustrations, and examples of discovery motions Provides examples of direct and cross examination questions for digital evidence Contains a reference of definitions of digital forensic terms, relevant case law, and resources for the attorney **Mobility, Data Mining and Privacy Geographic Knowledge Discovery** Springer Science & Business Media Mobile communications and ubiquitous computing generate large volumes of data. Mining this data can produce useful knowledge, yet individual privacy is

at risk. This book investigates the various scientific and technological issues of mobility data, open problems, and roadmap. The editors manage a research project called GeoPKDD, Geographic Privacy-Aware Knowledge Discovery and Delivery, and this book relates their findings in 13 chapters covering all related subjects. **EU Digital Copyright Law and the End-User** Springer Science & Business Media This book presents a thorough exploration of the legal framework of EU digital copyright law from the perspective of the end-user. It provides a detailed examination of the implications that the spectacular rise of this new actor creates for the interplay between the EU copyright system and human rights law, competition law and other important policies contained in the EC Treaty. This comprehensive, book is crucial reading for lawyers, policymakers and academics. **Election Meltdown Dirty Tricks, Distrust, and the Threat to American Democracy** Yale University Press "A hard-hitting critique of the American election process as timely as it is frightening. . . . Required reading for legislators and voters."—Kirkus Reviews, Starred Review "A must-read. It's well-written, easy to read, informative and fair. But it doesn't pull punches."—Mark Caputo, on Twitter From noted election law expert Rick Hasen comes a stark warning on the threats to American democracy in a time of foreign election interference and the coronavirus pandemic As the 2020 presidential campaign begins to take shape, there is widespread distrust of the fairness and accuracy of American elections. In this timely and accessible book, Richard L. Hasen uses riveting stories illustrating four factors increasing the mistrust. Voter suppression has escalated as a Republican tool aimed to depress turnout of likely Democratic voters, fueling suspicion. Pockets of incompetence in election administration, often in large cities controlled by Democrats, have created an opening to claims of unfairness. Old-fashioned and new-fangled dirty tricks, including foreign and domestic misinformation campaigns via social media, threaten electoral integrity. Inflammatory rhetoric about "stolen" elections supercharges distrust among hardcore partisans. Taking into account how each of these threats has manifested in recent years—most notably in the 2016 and 2018 elections—Hasen offers concrete steps that need to be taken to restore trust in American elections before the democratic process is completely undermined. This is an indispensable analysis, from the nation's leading election-law expert, of the key threats to the 2020 American presidential election. **Identity Is the New Money** London School of Economics and Political Science This book argues that personal identity is changing profoundly and that money is changing equally profoundly. Cash will be replaced by a proliferation of new digital currencies. **Maths. CLIL. Definite Integrals. Per Le Scuole Superiori Fifty Shades of Pleasure: A Bedside Companion Sex Secrets That Hurt So Good** Simon and Schuster Turn your bedroom into a playpen of pleasure and pain with this unofficial guide to the sex tricks made famous by Christian Grey and Anastasia Steele. If hot erotic romance novels have had you fantasizing about certain naughty pleasures, or if you just want to add a little spice to your sexy love sessions, this kinky how-to guide will bring your fantasies to life. Explore the pleasure of a little pain, flex muscles you didn't know you had through hot sex positions and learn how to make or break the rules in your playtime romp. With a light, playful tone, this book eases you into the stingingly sweet side of sex. Each section features excerpts from the Kama Sutra or classic erotica, extra tips like "Dirty Talk Dos and Don'ts," and offers further resources to continue your naughty education. Gather your ben wa balls and feather ticklers while this handbook gives you the rundown on all the hot moves you've been wanting to try, from beginner bondage techniques and starter spanking to hot wax and flogging—no dungeon required! **Introduction to Intellectual Property Theory and Practice** Kluwer Law International Publisher's description: The intensification of globalization and the exponential growth of the creative economy have dramatically highlighted the importance of intellectual property (IP) to ensure freedom of competition and respect for honesty in trade. Additionally, the assets covered by IP are of crucial importance for social, technological, and economic development. This hugely valuable guide, written by specialists in the Secretariat of the World Intellectual Property Organization (WIPO), and now in its updated and expanded second edition, pays particular attention to the subject of international cooperation in IP, including discussion of the principal multilateral treaties which deal with its protection, and to the role of IP in cultural, economic, and technological development. **The Empire of Eternity** Random House Australia The Chamber of Eternity is said to contain a hieroglyphic code to the future, the meaning of life and the secrets of immortality. For thousands of years its site has been fiercely guarded, its existence defended by preposterous rumours and outright lies. Learning of the mysterious vault, Napoleon Bonaparte launches an expedition to Egypt to locate the Chamber. When its extraordinary secrets are revealed to him in the heart of the Great Pyramid, he returns to Paris and swiftly becomes Emperor of France. Forty years later Queen Victoria becomes infatuated with the legend and recruits Alexander Rhind, a modest young Scot, to infiltrate a secretive cabal of archaeologists known as the 'Brotherhood of Eternity'. But when Rhind himself is seduced by the mystery, he is compelled to undertake his own expedition to Egypt to uncover the truth. With its cast of emperors, popes, queens, generals, sheikhs, artists and archaeologists - every one of them real - The Empire of Eternity is a spellbinding novel about the wonders of Egypt, the secrets of the gods, and man's desire to achieve immortality at all costs. By turns awesome and intimate, its revelations endure far beyond the final page. **The Principle of Mutual Recognition in EU Law** OUP Oxford Examining the principle of mutual recognition in the EU legal order, this book takes a cross-policy approach to focus on the principle in the internal market and in the criminal justice area. It asks whether the principle of mutual recognition, as developed in relation to the free movement provisions (internal market), can equally be applied in judicial cooperation in criminal matters (the area of freedom, security, and justice), and if such a cross-policy application is desirable. Divided into three parts, the book first looks at the way this principle functions in the internal market. Part II examines how the principle works in judicial cooperation in criminal matters, with the final part answering the book's central questions. In each part, further related questions are asked: What is the object of the principle of mutual recognition? Who are the main actors involved? How does the mechanism of mutual recognition operate (with an emphasis on the existing limits to mutual recognition)? How does mutual recognition relate to harmonization and to mutual trust? What is the relevance of equivalence requirements and the distribution of competence between the home (issuing) State and the host (executing) State? What are the main characteristics of the principle of mutual recognition? And is it a workable principle? Through an in-depth analysis of the relevant Treaty provisions, EU legislation, EU case law, and EU policy documents, the book comes to the conclusion that a cross-policy application of the principle of mutual recognition is both feasible and desirable. **Report on Electronic Money Andrology Male Fertility and Sterility Phisics. CLIL. Quantum Mechanics and Radioactivity. Per Le Scuole Superiori Peer Review in Health Sciences** BMJ Books This book has established itself as the authoritative text on health sciences peer review. Contributions from the world's leading figures discuss the state of peer review, question its role in the currently changing world of electronic journal publishing, and debate where it should go from here. The second edition has been thoroughly revised and new chapters added on qualitative peer review, training, consumers and innovation.