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Master the essentials of Delphi 6 with this concise, hands-on tutorial. Includes extensive practical tips and techniques, plus a convenient reference section for Delphi 6 developers at every skill level. "Fascinating... a regular field manual... meticulously researched and very entertaining." --G. Gordon Liddy A thoroughly revised and updated edition of the essential guide to preserving your personal security From cyberspace to crawl spaces, new innovations in information gathering have left the private life of the average person open to scrutiny, and worse, exploitation. In this thoroughly updated third edition of his immensely popular guide How to Be Invisible, J.J. Luna shows you how to protect your home address, hide your ownership of vehicles and real estate, use pagers with dumbphones, switch to low-profile banking and invisible money transfers, use alternate signatures, and how to secretly run a home-based business. J.J. Luna is an expert and highly trained security consultant with years of experience protecting himself, his family, and his clients. Using real life stories and his own consulting experience, J.J. Luna divulges legal methods to attain the privacy you crave and deserve, whether you want to shield yourself from casual scrutiny or take your life savings with you and disappear without a trace. Whatever your needs, Luna reveals the shocking secrets that private detectives and other seekers of personal information use to uncover information and then shows how to make a serious commitment to safeguarding yourself. There is a prevailing sense in our society that true privacy is a thing of the past. In a world where privacy concerns that only continue to grow in magnitude,

How to Be Invisible, Third Edition is a critical antidote to the spread of new and more efficient ways of undermining our personal security. Privacy is a commonly-lamented casualty of the Information Age and of the world's changing climate--but that doesn't mean you have to stand for it. This new edition of J. J. Luna's classic manual contains step-by-step advice on building and maintaining your personal security, including brand new chapters on: - The dangers from Facebook, smartphones, and facial recognition - How to locate a nominee (or proxy) you can trust - The art of pretexting, aka social engineering - Moving to Baja California Sur; San Miguel de Allende, Guanajuato; Cuenca, Ecuador; or Spain's Canary Islands - The secrets of international privacy, and much more! New ways of providing access are emerging based upon the need for interactive broadband services. Both existing cable TV which is essentially broadcast and telephony networks which are narrow band need to radically change to carry interactive broadband services. This work explores the problem of making the necessary changes by radical upgrade or a revolutionary change to fibre access. Collaborative projects play an important role in Europe's leading edge R&D and are extensively reported upon. Further issues of relevance include Radio Access Networks, HFC and Cablemodems, CDMA, FITL and PON Architecture, LAN and WAN developments. This book constitutes the thoroughly refereed papers of the 4th International Conference on Applied Informatics, ICAI 2021, held in Buenos Aires, Argentina, in October, 2021. The 35 full papers were carefully reviewed and selected from 89 submissions. The papers are organized in topical sections on artificial intelligence; data analysis; decision systems; health care information systems; image processing; security services; simulation and emulation; smart cities; software and systems modeling; software design engineering. Cybercrimes are often viewed as technical offenses that require technical solutions, such as antivirus programs or automated intrusion detection tools. However, these crimes are committed by individuals or networks of people which prey upon human victims and are detected and prosecuted by criminal justice personnel. As a result, human decision-making plays a substantial role in the course of an offence, the justice response, and policymakers' attempts to legislate against these crimes. This book focuses on the human factor in cybercrime: its offenders, victims, and parties involved in tackling cybercrime. The distinct nature of cybercrime has consequences for the entire spectrum of crime and raises myriad questions about the nature of offending and victimization. For example, are cybercriminals the same as traditional offenders, or are there new offender types with distinct characteristics and motives? What foreground and situational characteristics influence the decision-making process of offenders? Which personal and situational characteristics provide an increased or decreased risk of cybercrime victimization? This book brings together leading criminologists from around the world to consider these questions and examine all facets of victimization, offending, offender networks, and policy responses. Chapter 13 of this book is freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution-Non Commercial-No Derivatives (CC-BY-NC-ND) 4.0 license. Digital forensics deals with the acquisition, preservation, examination, analysis and presentation of electronic evidence. Computer networks, cloud computing, smartphones, embedded devices and the Internet of Things have expanded the role of digital forensics beyond traditional computer crime investigations. Practically every crime now involves some aspect of digital evidence; digital forensics provides the techniques and tools to articulate this evidence in legal proceedings. Digital forensics also has myriad intelligence applications; furthermore, it has a vital role in cyber security -- investigations of security breaches yield valuable information that can be used to design more secure and resilient systems. Advances in Digital Forensics XVII describes original research results and innovative applications in the discipline of digital forensics. In addition, it highlights some of the major technical and legal issues related to digital evidence and electronic crime investigations. The areas of coverage include: themes and issues, forensic techniques, filesystem forensics, cloud forensics, social media forensics, multimedia forensics, and novel applications. This book is the seventeenth volume in the annual series produced by the International Federation for Information Processing (IFIP) Working Group 11.9 on Digital Forensics, an international community of scientists, engineers and practitioners dedicated to advancing the state of the art of research and practice in digital forensics. The book contains a selection of thirteen edited papers from the Seventeenth Annual IFIP WG 11.9 International Conference on Digital Forensics, held virtually in the winter of 2021. Advances in Digital Forensics XVII is an important resource for researchers, faculty members and graduate students, as well as for practitioners and individuals engaged in research and development efforts for the law enforcement and intelligence communities. Throughout the course of Byzantine history, Christian doctrine taught that angels have a powerful place in cosmology. It also taught that angels were immaterial, bodiless, invisible beings. But if that were the case, how could they be visualized and depicted in icons and other works of art? This book describes the strategies used by Byzantine artists to represent the incorporeal forms of angels and the rationalizations in defense of their representations mustered by theologians in the face of iconoclastic opposition. Glenn Peers demonstrates that these problems of representation provide a unique window on Late Antique thought in general. Bringing together a diverse team of leading scholars and professionals, this book offers a variety of insights into ongoing gender mainstreaming policies in Europe with a focus on urban/spatial planning. Gender mainstreaming was first legislated for in the European Union with the Treaty of Amsterdam in 1999 and, although many interesting developments have occurred throughout the decade that followed, there is still much to do in terms of policy, knowledge production, dissemination and education. This work contributes to all three objectives, by advancing the state of knowledge, as well as providing educational and professional tools in the field of gender sensitive planning in Europe. The volume begins by explaining the concept of gender mainstreaming in relation to its origins in the 'second wave' of the women's movement and critiques of planning, architecture, transport planning and other built environment disciplines. It then provides a brief history of how gender mainstreaming was incorporated into European law, before focussing on the theoretical issues and questions that surround the concept of gender mainstreaming as they relate to urban space and the planning of cities and regions, including a discussion of the persistence of inequalities between the sexes in their access to

urban space and services. In particular, the division between waged and unwaged work and its impact on the social construction of gender and of the physical built environment is considered. The differences between definitions of feminism and their implications for action in planning and design are also explored, paying regard to the tensions between a feminist vision of a transformation of gender relations and the requirements of gender mainstreaming to accommodate the different needs of women and men in their everyday lives in urban space. Throughout the book, key issues recur, such as the importance of time and space in the experience of urbanism, resistances to change on the part of institutions and social structures, and the importance of networks. Education and training also appear as common themes, as do citizen participation and the structures of governance. The chapters are organised into four sections: concepts, structures, empowerment and spatial quality. Contributors demonstrate a variety of approaches to the intersections of gender, women, cities, and planning, dealing with substantive and procedural issues in planning, at both local and regional scales. They stress the links between environmental sustainability and gender-sensitive urban development. The book concludes by putting forward an outlook for future action. The DSL arena is expanding rapidly, making it highly unlikely that any single author can adequately address the breadth and depth of the subject. Responding to the demand of designers worldwide, *Fundamentals of DSL Technology* combines the strengths of the field's most renowned DSL experts, providing a foundation of all aspects of DSL system design. The volume begins with an introductory three-chapter examination of DSL copper transmission channels, reviewing the basic telephone environment, the physical-layer twisted pair, and the noise environment in the twisted pair channel. The book then explores line codes - laying the foundation for later chapters about other aspects of DSL design - and discusses the basic objectives of DSL service, comparing DSL to other broadband delivery methods. The book concludes with a description of other basic aspects of DSL transmission, covering topics such as trellis codes, Reed-Solomon codes and interleaving, turbo and LDPC codes, basic equalization theory, synchronization, and more. This book is a collection of selected papers presented at the First Congress on Intelligent Systems (CIS 2020), held in New Delhi, India during September 5 – 6, 2020. It includes novel and innovative work from experts, practitioners, scientists and decision-makers from academia and industry. It covers topics such as Internet of Things, information security, embedded systems, real-time systems, cloud computing, big data analysis, quantum computing, automation systems, bio-inspired intelligence, cognitive systems, cyber physical systems, data analytics, data/web mining, data science, intelligence for security, intelligent decision making systems, intelligent information processing, intelligent transportation, artificial intelligence for machine vision, imaging sensors technology, image segmentation, convolutional neural network, image/video classification, soft computing for machine vision, pattern recognition, human computer interaction, robotic devices and systems, autonomous vehicles, intelligent control systems, human motor control, game playing, evolutionary algorithms, swarm optimization, neural network, deep learning, supervised learning, unsupervised learning, fuzzy logic, rough sets, computational optimization, and neuro fuzzy systems. This book is a collection of selected papers presented at the First Congress on Intelligent Systems (CIS 2020), held in New Delhi, India, during September 5–6, 2020. It includes novel and innovative work from experts, practitioners, scientists, and decision-makers from academia and industry. It covers selected papers in the area of computer vision. This book covers new tools and technologies in some of the important areas of medical science like histopathological image analysis, cancer taxonomy, use of deep learning architecture in dental care, and many more. Furthermore, this book reviews and discusses the use of intelligent learning-based algorithms for increasing the productivity in agricultural domain. This edited volume explores the fundamental aspects of the dark web, ranging from the technologies that power it, the cryptocurrencies that drive its markets, the criminalities it facilitates to the methods that investigators can employ to master it as a strand of open source intelligence. The book provides readers with detailed theoretical, technical and practical knowledge including the application of legal frameworks. With this it offers crucial insights for practitioners as well as academics into the multidisciplinary nature of dark web investigations for the identification and interception of illegal content and activities addressing both theoretical and practical issues.

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