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Halimah Badioze Zaman,Peter Robinson,Maria Petrou,Patrick Olivier,Heiko Schröder

Visual Informatics: Bridging Research and Practice Halimah Badioze Zaman, Peter Robinson, Maria Petrou, Patrick Olivier, Heiko Schröder, 2009-11-14 Visual informatics is a field of interest not just among the information technology and computer science community, but also other related fields such as engineering, medical and health informatics and education starting in the early 1990s. Recently, the field is gaining more attention from researchers and industry. It has become a multidisciplinary and trans-disciplinary field related to research areas such as computer vision, visualization, information visualization, real-time image processing, medical image processing, image information retrieval, virtual reality, augmented reality, expressive visual mathematics, 3D graphics, multimedia-fusion, visual data mining, visual ontology, as well as services and visual culture. Various efforts have been invested in different research, but operationally, many of these systems are not prominent in the mass market and thus knowledge and research on these phenomena within the mentioned areas need to be shared and disseminated. It is for this reason that the Visual Informatics Research Group from Universiti Kebangsaan Malaysia (UKM) decided to spearhead this initiative to bring together experts in this very diversified but important research area so that more concerted efforts can be undertaken not just within the visual informatics community in Malaysia but from other parts of the world, namely, Asia, Europe, Oceania, and USA. This first International Visual Informatics Conference (IVIC 2009) was conducted collaboratively, by the visual informatics research community from the various public and private institutions of higher learning in Malaysia, and hosted by UKM.

Forensic Computing Anthony Sammes, Brian Jenkinson, 2007-08-18 In the second edition of this very successful book, Tony Sammes and Brian Jenkinson show how the contents of computer systems can be recovered, even when hidden or subverted by criminals. Equally important, they demonstrate how to insure that computer evidence is admissible in court. Updated to meet ACPO 2003 guidelines, *Forensic Computing: A Practitioner's Guide* offers: methods for recovering evidence information from computer systems; principles of password protection and data encryption; evaluation procedures used in circumventing a system's internal security safeguards, and full search and seizure protocols for experts and police officers.

How To Be a Geek Matthew Fuller, 2017-05-15 Computer software and its structures, devices and processes are woven into our everyday life. Their significance is not just technical: the algorithms, programming languages, abstractions and metadata that millions of people rely on every day have far-reaching implications for the way we understand the underlying dynamics of contemporary societies. In this innovative new book, software studies theorist Matthew Fuller examines how the introduction and expansion of computational systems into areas ranging from urban planning and state surveillance to games and voting systems are transforming our understanding of politics, culture and aesthetics in the twenty-first century. Combining historical insight and a deep understanding of the technology powering modern software systems with a powerful critical perspective, this book opens up new ways of understanding the fundamental infrastructures of contemporary life, economies, entertainment and warfare. In so doing Fuller shows that everyone must learn 'how to be a geek', as the seemingly opaque processes and structures of modern computer and software technology have a significance that no-one can afford to ignore. This powerful and engaging book will be of interest to everyone interested in a critical understanding of the political and cultural ramifications of digital media and computing in the modern world.

Grid and Cloud Database Management Sandro Fiore, Giovanni Aloisio, 2011-07-28 Since the 1990s Grid Computing has emerged as a paradigm for accessing and managing distributed, heterogeneous and geographically spread resources, promising that we will be able to access computer power as easily as we can access the electric power grid. Later on, Cloud Computing brought the promise of providing easy and inexpensive access to remote hardware and storage resources. Exploiting pay-per-use models and virtualization for resource provisioning, cloud computing has been rapidly accepted and used by researchers, scientists and industries. In this volume, contributions from internationally recognized experts describe the latest findings on challenging topics related to grid and cloud database management. By exploring current and future developments, they provide a thorough understanding of the principles and techniques involved in these fields. The presented topics are well balanced and complementary, and they range from well-known research projects and real case studies to standards and specifications, and non-functional aspects such as security, performance and scalability. Following an initial introduction by the editors, the contributions are organized into four sections: Open Standards and Specifications, Research Efforts in Grid Database Management, Cloud Data Management, and Scientific Case Studies. With this presentation, the book serves mostly researchers and graduate students, both as an introduction to and as a technical reference for grid and cloud database management. The detailed descriptions of research prototypes dealing with spatiotemporal or genomic data will also be useful for application engineers in these fields.

Data Hiding Michael T. Raggo, Chet Hosmer, 2012-12-31 As data hiding detection and forensic techniques have matured, people are creating more advanced stealth methods for spying, corporate espionage, terrorism, and cyber warfare all to avoid detection. *Data Hiding* provides an exploration into the present day and next generation of tools and techniques used in covert communications, advanced malware methods and data concealment tactics. The hiding techniques outlined include the latest technologies including mobile devices, multimedia, virtualization and others. These concepts provide corporate, government and military personnel with the knowledge to investigate and defend against insider threats, spy techniques, espionage, advanced malware and secret communications. By understanding the plethora of threats, you will gain an understanding of the methods to defend oneself from these threats through detection, investigation, mitigation and prevention. Provides many real-world examples of data concealment on the latest technologies including iOS, Android, VMware, MacOS X, Linux and Windows 7 Dives deep into the less known approaches to data hiding, covert communications, and advanced malware Includes never before published information about next generation methods of data hiding Outlines a well-defined methodology for countering threats Looks ahead at future predictions for data hiding

Digital Photography for Next to Nothing John Lewell, 2011-08-26 Take photos like a pro without breaking the bank by using FREE and nearly FREE software and hardware explained in this book. Get professional looking shots from a low-cost camera Save money by building your own lighting rigs, tripods, monopods and stabilisers for next to nothing Learn how to use older lenses on modern digital cameras, and make your own macro lens, lens hoods, flash diffusers, flash concentrators, decorative Bokeh effect lenses and more Use dozens of FREE and low cost photo applications for processing, viewing, cataloguing, editing, creating HDR, and photo stitching Build powerful photography processing and editing suites with free software and plugins that go head to head with expensive tools like Adobe Photoshop and Lightroom

Cybersecurity & Digital Forensics ANAS ZAKIR, 2022-03-17 About The Book: This book is for beginners, cybersecurity and digital forensics enthusiasts, or anyone who wants to boost their knowledge, skills and want to learn about cybersecurity & digital forensics. This book explains different programming languages, cryptography, steganography techniques, networking, web application security, and digital forensics concepts in an evident manner with examples. This book will enable you to grasp different cybersecurity, digital forensics, and programming concepts and will allow you to understand how to implement security and break security in a system for testing purposes. Also, in this book, we will discuss how to manually perform a forensics investigation for extracting volatile & non-volatile data in Linux and Windows OS using the command-line interface. In this book, we will mostly use command-line interface for performing different tasks using programming and commands skills that we will acquire in different chapters. In this book you will learn: • Setting up & Managing Virtual Machine in VirtualBox • Linux OS • Bash Programming and Scripting • Useful Utilities in Linux OS • Python Programming • How to work on CLI • How to use programming skills for automating tasks. • Different Cryptographic techniques such as Symmetric & Asymmetric Cryptography, Digital Signatures, Message Authentication Code, Hashing • Cryptographic Loopholes • Steganography techniques for hiding & extracting information • Networking Concepts such as OSI & TCP/IP Model, IP Addressing, Subnetting, Some Networking Protocols • Network Security & Wireless Security Protocols • A Little bit of Web Development • Detection, Exploitation, and Mitigation of some Web Application Vulnerabilities • Basic knowledge of some powerful & useful Tools • Different concepts related to Digital Forensics • Data Acquisition types and methods • Manual Extraction of Volatile & Non-Volatile Data from OS artifacts & Much More

Digital Photography For Dummies Julie Adair King, 2005-09-26 Isn't that digital camera so cool? There must be a hundred things it will do that

you haven't really figured out yet, right? For that matter, just getting the hang of all the features you DO know about may be keeping you busy. With your digital camera, you can See immediately whether you got the shot you wanted Take dozens of photos to be sure you get what you want, and just delete the ones you don't like Edit and enhance your pictures on your computer E-mail images to friends, post them on the Web, make prints, or create photo gifts The more you know about your digital camera and about digital photography, the more you'll enjoy taking pictures and the better your pictures will be. Of course, the best way to see examples of good photographic techniques is in full color, and Digital Photography For Dummies, 5th Edition gives you exactly that — plenty of beautiful, colorful photos that show you what you can accomplish and start the ideas popping. With a digital camera, a computer, and some photo-editing software, you can explore unlimited creative opportunities. You don't have to be a computer whiz or a professional photographer, either. Digital Photography For Dummies, 5th Edition helps you get the hang of Choosing the right camera, software, and accessories for what you want to do Editing your images with Adobe Photoshop Elements 3.0 Using your camera's settings, composing great pictures, managing exposure and lighting, and working with automatic modes Getting your images out of the camera and onto your computer, organizing them, and sharing them online or in print Doing cool things with your pictures, like sharpening focus, covering flaws, adding people from other photos, and jazzing up your images with special effects Written by Julie Adair King, a photographer who has penned several other books on the subject, colorful Digital Photography For Dummies, 5th Edition can help you take better digital photos, do more with them, and have a lot more fun with your camera. You'll get the picture!

Networked Digital Technologies, Part I Filip Zavoral, Jakub Yaghob, Pit Pichappan, Eyas El-Qawasmeh, 2010-06-30 On behalf of the NDT 2010 conference, the Program Committee and Charles University in Prague, Czech Republic, we welcome you to the proceedings of the Second International Conference on 'Networked Digital Technologies' (NDT 2010). The NDT 2010 conference explored new advances in digital and Web technology applications. It brought together researchers from various areas of computer and information sciences who addressed both theoretical and applied aspects of Web technology and Internet applications. We hope that the discussions and exchange of ideas that took place will contribute to advancements in the technology in the near future. The conference received 216 papers, out of which 85 were accepted, resulting in an acceptance rate of 39%. These accepted papers are authored by researchers from 34 countries covering many significant areas of Web applications. Each paper was evaluated by a minimum of two reviewers. Finally, we believe that the proceedings document the best research in the studied areas. We express our thanks to the Charles University in Prague, Springer, the authors and the organizers of the conference.

Avid Uncut Steve Hullfish, 2014-02-24 Leverage the full power of Avid Media Composer with this essential guide from an Avid guru. Master timesaving tricks and techniques that utilize the latest Media Composer features and state-of-the-art workflows. Learn the secrets of the postproduction professionals from box office blockbusters like Harry Potter, I am Legend, Dark Shadows, Men in Black II, Charlie's Angels, 42, and The Last of the Mohicans, as well as primetime hits like SMASH, Big Bang Theory, Weeds, The Mindy Project, and MythBusters. In Avid Uncut, Steve Hullfish taps into the expertise of the world's top editors to share in-depth, behind-the-scenes secrets and best practices that will boost your editing and color correction skills to the next level. Five distinct sections cover: Pre-post, including discussion of metadata, prepping ScriptSync, decomposing, and more Settings, with tips on keyboard optimization, bin settings, and import/export settings Off-line workflows on trimming, multicam editing, using Phrasefind, audio, and stereoscopic 3D Effects, such as 3rd party plugins, 3D warp effects, and Animatte On-line workflows for efficiently and beautifully finishing your work, including step-by-step tutorials for RED and ARRI Alexa workflows Also featured are extensive tips dedicated to helping FCP editors switch over to Avid, as well as a companion website (www.routledge.com/cw/hullfish) loaded with video tutorials of the techniques discussed in the book and project files, including RED and ARRI Alexa footage, that turn Avid Uncut into an invaluable, hands-on workshop!

Cloud Storage Security Aaron Wheeler, Michael Winburn, 2015-07-06 Cloud Storage Security: A Practical Guide introduces and discusses the risks associated with cloud-based data storage from a security and privacy perspective. Gain an in-depth understanding of the risks and benefits of cloud storage illustrated using a Use-Case methodology. The authors also provide a checklist that enables the user, as well as the enterprise practitioner to evaluate what security and privacy issues need to be considered when using the cloud to store personal and sensitive information. Describes the history and the evolving nature of cloud storage and security Explores the threats to privacy and security when using free social media applications that use cloud storage Covers legal issues and laws that govern privacy, compliance, and legal responsibility for enterprise users Provides guidelines and a security checklist for selecting a cloud-storage service provider Includes case studies and best practices for securing data in the cloud Discusses the future of cloud computing

United States Attorneys Bulletin, 2004

Mastering the Olympus OM-D E-M1 Mark II Darrell Young, 2018-04-02 Olympus launched the OM-D E-M1 Mark II camera with a specific purpose in mind: to create a Micro Four Thirds camera for professional and advanced enthusiast photographers. As the flagship Micro Four Thirds camera, the E-M1 Mark II is the peak of the Olympus digital imaging system. It is a true system camera for those who demand the best in cameras, lenses, and image quality.

Darrell Young's *Mastering the Olympus OM-D E-M1 Mark II* explores the features and capabilities of the camera in a way that far surpasses the user's manual. It is designed to guide readers through the camera's features with step-by-step setting adjustments; color illustrations; and detailed how, when, and why explanations for each option. Every button, dial, switch, and menu configuration setting is explored in a user-friendly manner, with suggestions for setup according to various shooting styles.

Darrell's friendly and informative writing style allows readers to easily follow directions while feeling as if a friend dropped in to share his knowledge. The learning experience for new E-M1 Mark II users goes beyond just the camera itself and covers basic photography technique. p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 11.0px Verdana} p.p2 {margin: 0.0px 0.0px 0.0px 0.0px; font: 11.0px Verdana; min-height: 13.0px}

Reconnaissance for Ethical Hackers Glen D. Singh, 2023-08-04 Use real-world reconnaissance techniques to efficiently gather sensitive information on systems and networks Purchase of the print or Kindle book includes a free PDF eBook Key Features Learn how adversaries use reconnaissance techniques to discover security vulnerabilities on systems Develop advanced open source intelligence capabilities to find sensitive information Explore automated reconnaissance and vulnerability assessment tools to profile systems and networks Book Description This book explores reconnaissance techniques – the first step in discovering security vulnerabilities and exposed network infrastructure. It aids ethical hackers in understanding adversaries' methods of identifying and mapping attack surfaces, such as network entry points, which enables them to exploit the target and steal confidential information. Reconnaissance for Ethical Hackers helps you get a comprehensive understanding of how threat actors are able to successfully leverage the information collected during the reconnaissance phase to scan and enumerate the network, collect information, and pose various security threats. This book helps you stay one step ahead in knowing how adversaries use tactics, techniques, and procedures (TTPs) to successfully gain information about their targets, while you develop a solid foundation on information gathering strategies as a cybersecurity professional. The concluding chapters will assist you in developing the skills and techniques used by real adversaries to identify vulnerable points of entry into an organization and mitigate reconnaissance-based attacks. By the end of this book, you'll have gained a solid understanding of reconnaissance, as well as learned how to secure yourself and your organization without causing significant disruption. What you will learn Understand the tactics, techniques, and procedures of reconnaissance Grasp the importance of attack surface management for organizations Find out how to conceal your identity online as an ethical hacker Explore advanced open source intelligence (OSINT) techniques Perform active reconnaissance to discover live hosts and exposed ports Use automated tools to perform vulnerability assessments on systems Discover how to efficiently perform reconnaissance on web applications Implement open source threat detection and monitoring tools Who this book is for If you are an ethical hacker, a penetration tester, red teamer, or any cybersecurity professional looking to understand the impact of reconnaissance-based attacks, how they take place, and what organizations can do to protect against them, then this book is for you. Cybersecurity professionals will find this book useful in determining the attack surface of their organizations and assets on their network, while understanding the behavior of

adversaries.

Digital Privacy and Security Using Windows Nihad Hassan,Rami Hijazi,2017-07-02 Use this hands-on guide to understand the ever growing and complex world of digital security. Learn how to protect yourself from digital crime, secure your communications, and become anonymous online using sophisticated yet practical tools and techniques. This book teaches you how to secure your online identity and personal devices, encrypt your digital data and online communications, protect cloud data and Internet of Things (IoT), mitigate social engineering attacks, keep your purchases secret, and conceal your digital footprint. You will understand best practices to harden your operating system and delete digital traces using the most widely used operating system, Windows. Digital Privacy and Security Using Windows offers a comprehensive list of practical digital privacy tutorials in addition to being a complete repository of free online resources and tools assembled in one place. The book helps you build a robust defense from electronic crime and corporate surveillance. It covers general principles of digital privacy and how to configure and use various security applications to maintain your privacy, such as TOR, VPN, and BitLocker. You will learn to encrypt email communications using Gpg4win and Thunderbird. What You'll Learn Know the various parties interested in having your private data Differentiate between government and corporate surveillance, and the motivations behind each one Understand how online tracking works technically Protect digital data, secure online communications, and become anonymous online Cover and destroy your digital traces using Windows OS Secure your data in transit and at rest Be aware of cyber security risks and countermeasures Who This Book Is For End users, information security professionals, management, infosec students

Open Source Intelligence Methods and Tools Nihad A. Hassan,Rami Hijazi,2018-06-30 Apply Open Source Intelligence (OSINT) techniques, methods, and tools to acquire information from publicly available online sources to support your intelligence analysis. Use the harvested data in different scenarios such as financial, crime, and terrorism investigations as well as performing business competition analysis and acquiring intelligence about individuals and other entities. This book will also improve your skills to acquire information online from both the regular Internet as well as the hidden web through its two sub-layers: the deep web and the dark web. The author includes many OSINT resources that can be used by intelligence agencies as well as by enterprises to monitor trends on a global level, identify risks, and gather competitor intelligence so more effective decisions can be made. You will discover techniques, methods, and tools that are equally used by hackers and penetration testers to gather intelligence about a specific target online. And you will be aware of how OSINT resources can be used in conducting social engineering attacks. Open Source Intelligence Methods and Tools takes a practical approach and lists hundreds of OSINT resources that can be used to gather intelligence from online public sources. The book also covers how to anonymize your digital identity online so you can conduct your searching activities without revealing your identity. What You'll Learn Identify intelligence needs and leverage a broad range of tools and sources to improve data collection, analysis, and decision making in your organization Use OSINT resources to protect individuals and enterprises by discovering data that is online, exposed, and sensitive and hide the data before it is revealed by outside attackers Gather corporate intelligence about business competitors and predict future market directions Conduct advanced searches to gather intelligence from social media sites such as Facebook and Twitter Understand the different layers that make up the Internet and how to search within the invisible web which contains both the deep and the dark webs Who This Book Is For Penetration testers, digital forensics investigators, intelligence services, military, law enforcement, UN agencies, and for-profit/non-profit enterprises

My PlayStation Vita Bill Loguidice,Christina Loguidice,2012-11-15 Step-by-step instructions with callouts to PlayStation Vita images that show you exactly what to do. Help when you run into problems with your PlayStation Vita. Tips and Notes to help you get the most from your PlayStation Vita. Full-Color, Step-by-Step Tasks Show You How to Have Maximum Fun with Your PlayStation Vita! Unbox your PS Vita™, get connected, and start having fun, fast Master PS Vita's built-in and downloadable apps, from games to social media Discover hot new PS Vita games—and play PlayStation classics, too Chat with groups of friends in real time—even if they're playing different games Leave gifts for nearby gamers to find and play with or launch neighborhood competitions Post on Facebook and Twitter right from your PS Vita Use “augmented reality” cameras to embed yourself into the game Make the most of PS Vita's advanced HTML5 web browser Take great photos and videos with PS Vita's built-in cameras Control your PS3 from your PS Vita—even if you're thousands of miles away Transform your PS Vita into a world-class music player Get instant walking or driving directions from Google Maps Set parental controls to protect your kids Create Privacy Zones so other gamers don't know what you're doing Buy or rent videos from the PlayStation Store Safely back up your PS Vita on your PC, Mac, or PS3 Solve PS Vita and connectivity problems fast and get back to having fun

Windows Forensic Analysis DVD Toolkit Harlan Carvey,2018-04-22 Windows Forensic Analysis DVD Toolkit, 2nd Edition, is a completely updated and expanded version of Harlan Carvey's best-selling forensics book on incident response and investigating cybercrime on Windows systems. With this book, you will learn how to analyze data during live and post-mortem investigations. New to this edition is Forensic Analysis on a Budget, which collects freely available tools that are essential for small labs, state (or below) law enforcement, and educational organizations. The book also includes new pedagogical elements, Lessons from the Field, Case Studies, and War Stories that present real-life experiences by an expert in the trenches, making the material real and showing the why behind the how. The companion DVD contains significant, and unique, materials (movies, spreadsheet, code, etc.) not available anyplace else because they were created by the author. This book will appeal to digital forensic investigators, IT security professionals, engineers, and system administrators as well as students and consultants. Best-Selling Windows Digital Forensic book completely updated in this 2nd Edition Learn how to Analyze Data During Live and Post-Mortem Investigations DVD Includes Custom Tools, Updated Code, Movies, and Spreadsheets!

Model-Driven Software Development Sami Beydeda,Matthias Book,Volker Gruhn,2005-11-11 Abstraction is the most basic principle of software engineering. Abstractions are provided by models. Modeling and model transformation constitute the core of model-driven development. Models can be refined and finally be transformed into a technical implementation, i.e., a software system. The aim of this book is to give an overview of the state of the art in model-driven software development. Achievements are considered from a conceptual point of view in the first part, while the second part describes technical advances and infrastructures. Finally, the third part summarizes experiences gained in actual projects employing model-driven development. Beydeda, Book and Gruhn put together the results from leading researchers in this area, both from industry and academia. The result is a collection of papers which gives both researchers and graduate students a comprehensive overview of current research issues and industrial forefront practice, as promoted by OMG's MDA initiative.

Hands-On Artificial Intelligence for Android Vasco Correia Veloso,2022-01-27 Build machine learning models and train them to make Android applications much smarter. KEY FEATURES ● Learn by doing, training, and evaluating your own machine learning models. ● Includes pre-trained TensorFlow models for image processing. ● Explains practical use cases of artificial intelligence in Android. DESCRIPTION This book features techniques and real implementations of machine learning applications on Android phones. This book covers various developer tools, including TensorFlow and Google ML Kit. The book begins with a quick review of android application development fundamentals and a couple of Java and Kotlin implementations developed using the Android Studio integrated development environment. The book explores TensorFlow Lite and Google ML Kit, along with some of the most widely used machine learning techniques. The book covers real projects on TensorFlow, demonstrates how to collect photos with Camera X, and preprocess them with the Google ML Kit. It explains how to onboard the power of machine learning in Android applications that detect images, identify faces, and apply effects to photographs, among other things. These applications are constructed on top of TensorFlow models - some of which were created and trained by the reader - and then converted to TensorFlow Lite for mobile applications. After reading the book, the reader will be able to apply machine learning techniques to create Android applications and take their applications to the next level. This book can be a successful tool to deep dive into Data Science for all mobile programmers. WHAT YOU WILL LEARN ● Get well-versed with Android Development and the fundamentals of AI. ● Learn to set up the ML environment with hands-on knowledge of TensorFlow. ● Build, train, and evaluate Machine Learning models. ● Practice ML by working on real face verification and identification applications. ● Explore cutting-edge models such as GAN and RNN in detail. ● Experience the use of CameraX, SQLite, and Google ML Kit on Android. WHO THIS BOOK IS FOR This book is

intended for android developers, application engineers, machine learning engineers, and anybody interested in infusing intelligent, inventive, and smart features into mobile phones. Readers should have a basic understanding of the Java programming language. TABLE OF CONTENTS 1. Building an Application with Android Studio and Java 2. Event Handling and Intents in Android 3. Building our Base Application with Kotlin and SQLite 4. An Overview of Artificial Intelligence and Machine Learning 5. Introduction to TensorFlow 6. Training a Model for Image Recognition with TensorFlow 7. Android Camera Image Capture with CameraX 8. Using the Image Recognition Model in an Android Application 9. Detecting Faces with the Google ML Kit 10. Verifying Faces in Android with TensorFlow Lite 11. Registering Faces in the Application 12. Image Processing with Generative Adversarial Networks 13. Describing Images with NLP

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Jpeg Exif Viewer Introduction

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