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Boatema Boateng

Interpretative Phenomenological Analysis Jonathan A Smith,Paul Flowers,Michael Larkin,2012-08-14 'It is not often I can use accessible and phenomenology in the same sentence, but reading the new book, Interpretative Phenomenological Analysis...certainly provides me the occasion to do so. I can say this because these authors provide an engaging and clear introduction to a relatively new analytical approach' - The Weekly Qualitative Report Interpretative phenomenological analysis (IPA) is an increasingly popular approach to qualitative inquiry. This handy text covers its theoretical foundations and provides a detailed guide to conducting IPA research. Extended worked examples from the authors' own studies in health, sexuality, psychological distress and identity illustrate the breadth and depth of IPA research. Each of the chapters also offers a guide to other good exemplars of IPA research in the designated area. The final section of the book considers how IPA connects with other contemporary qualitative approaches like discourse and narrative analysis and how it addresses issues to do with validity. The book is written in an accessible style and will be extremely useful to students and researchers in psychology and related disciplines in the health and social sciences.

Computer Networks Larry L. Peterson,Bruce S. Davie,2011-03-02 Computer Networks: A Systems Approach, Fifth Edition, explores the key principles of computer networking, with examples drawn from the real world of network and protocol design. Using the Internet as the primary example, this best-selling and classic textbook explains various protocols and networking technologies. The systems-oriented approach encourages students to think about how individual network components fit into a larger, complex system of interactions. This book has a completely updated content with expanded coverage of the topics of utmost importance to networking professionals and students, including P2P, wireless, network security, and network applications such as e-mail and the Web, IP telephony and video streaming, and peer-to-peer file sharing. There is now increased focus on application layer issues where innovative and exciting research and design is currently the center of attention. Other topics include network design and architecture; the ways users can connect to a network; the concepts of switching, routing, and internetworking; end-to-end protocols; congestion control and resource allocation; and end-to-end data. Each chapter includes a problem statement, which introduces issues to be examined; shaded sidebars that elaborate on a topic or introduce a related advanced topic; What's Next? discussions that deal with emerging issues in research, the commercial world, or society; and exercises. This book is written for graduate or upper-division undergraduate classes in computer networking. It will also be useful for industry professionals retraining for network-related assignments, as well as for network practitioners seeking to understand the workings of network protocols and the big picture of networking. Completely updated content with expanded coverage of the topics of utmost importance to networking professionals and students, including P2P, wireless, security, and applications Increased focus on application layer issues where innovative and exciting research and design is currently the center of attention Free downloadable network simulation software and lab experiments manual available

Power GaN Devices Matteo Meneghini,Gaudenzio Meneghesso,Enrico Zanoni,2016-09-08 This book presents the first comprehensive overview of the properties and fabrication methods of GaN-based power transistors, with contributions from the most active research groups in the field. It describes how gallium nitride has emerged as an excellent material for the fabrication of power transistors; thanks to the high energy gap, high breakdown field, and saturation velocity of GaN, these devices can reach breakdown voltages beyond the kV range, and very high switching frequencies, thus being suitable for application in power conversion systems. Based on GaN, switching-mode power converters with efficiency in excess of 99 % have been already demonstrated, thus clearing the way

for massive adoption of GaN transistors in the power conversion market. This is expected to have important advantages at both the environmental and economic level, since power conversion losses account for 10 % of global electricity consumption. The first part of the book describes the properties and advantages of gallium nitride compared to conventional semiconductor materials. The second part of the book describes the techniques used for device fabrication, and the methods for GaN-on-Silicon mass production. Specific attention is paid to the three most advanced device structures: lateral transistors, vertical power devices, and nanowire-based HEMTs. Other relevant topics covered by the book are the strategies for normally-off operation, and the problems related to device reliability. The last chapter reviews the switching characteristics of GaN HEMTs based on a systems level approach. This book is a unique reference for people working in the materials, device and power electronics fields; it provides interdisciplinary information on material growth, device fabrication, reliability issues and circuit-level switching investigation.

The Design Warrior's Guide to FPGAs Clive Maxfield,2004-06-16 Field

Programmable Gate Arrays (FPGAs) are devices that provide a fast, low-cost way for embedded system designers to customize products and deliver new versions with upgraded features, because they can handle very complicated functions, and be reconfigured an infinite number of times. In addition to introducing the various architectural features available in the latest generation of FPGAs, The Design Warrior's Guide to FPGAs also covers different design tools and flows. This book covers information ranging from schematic-driven entry, through traditional HDL/RTL-based simulation and logic synthesis, all the way up to the current state-of-the-art in pure C/C++ design capture and synthesis technology. Also discussed are specialist areas such as mixed hardware/software and DSP-based design flows, along with innovative new devices such as field programmable node arrays (FPNAs). Clive Maxfield is a bestselling author and engineer with a large following in the electronic design automation (EDA) and embedded systems industry. In this comprehensive book, he covers all the issues of interest to designers working with, or contemplating a move to, FPGAs in their product designs. While other books cover fragments of FPGA technology or applications this is the first to focus exclusively and comprehensively on FPGA use for embedded systems. First book to focus exclusively and comprehensively on FPGA use in embedded designs World-renowned best-selling author Will help engineers get familiar and succeed with this new technology by providing much-needed advice on choosing the right FPGA for any design project

Video Coding for Mobile Communications Mohammed Al-Mualla,C. Nishan

Canagarajah,David R. Bull,2002-05-13 In order for wireless devices to function, the signals must be coded in standard ways so that the sender and the receiver can communicate. This area of video source coding is one of the key challenges in the worldwide push to deliver full video communications over wireless devices. Video Coding for Mobile Communications reviews current progress in this field and looks at how to solve some of the most important technology issues in the months and years ahead. The vision of being able to communicate from anywhere, at any time, and with any type of information is on its way to becoming reality. This natural convergence of mobile communications and multimedia is a field that is expected to achieve unprecedented growth and commercial success. Current wireless communication devices support a number of basic multimedia services (voice, messages, basic internet access), but have coding problems that need to be solved before real-time mobile video communication can be achieved. Addresses the emerging field of mobile multimedia communications

Naval Science 2 Richard R. Hobbs,2006-05 A Textbook on Maritime History, Leadership, and Nautical Sciences for the NJROTC Student

Camels, Tigers & Unicorns: Re-thinking Science And Technology-enabled Innovation Phadke Uday,Vyakarnam Shailendra,2017-02-27 The commercialisation of

science and technology enabled innovation is a serious topic of interest for a wide range of global audiences who share one common objective: to understand how science and technology based ideas can be turned into commercial value more effectively. Despite the vast number of publications addressing entrepreneurship, innovation and strategy there is relatively little in the literature which systematically addresses the structures, processes and mechanisms involved in turning ideas into commercially valuable propositions: this book is intended to directly address this gap. The approach in *Camels, Tigers & Unicorns* consists of three fundamental strands: Research insights based on Phadke and Vyakarnam's large data set covering the different players, technologies, products and services, market spaces, customers and business models The creation of an explicit new conceptual framework which provides an integrated narrative describing how science and technology-enabled innovation is commercialised The provision of tools and examples which can be used by firms to develop strategies, agree on priorities and generate plans. The contents of this book should be of interest to a wide range of audiences including entrepreneurs; leaders and managers in technology firms; scientists and technologists engaged in innovation in academic institutions and corporate environments; lone inventors; groups of scientific entrepreneurs operating outside recognised structures; business and strategy consultants; managers of public and private 'intervention agencies' such as incubators and accelerators; investors; and, policy makers.

Camels, Tigers and Unicorns Uday Phadke, Shailendra Vyakarnam, 2017 The commercialisation of science and technology enabled innovation is a serious topic of interest for a wide range of global audiences who share one common objective: to understand how science and technology based ideas can be turned into commercial value more effectively. Despite the vast number of publications addressing entrepreneurship, innovation and strategy there is relatively little in the literature which systematically addresses the structures, processes and mechanisms involved in turning ideas into commercially valuable propositions: this book is intended to directly address this gap. The approach in *Camels, Tigers & Unicorns* consists of three fundamental strands: Research insights based on Phadke and Vyakarnam's large data set covering the different players, technologies, products and services, market spaces, customers and business models The creation of an explicit new conceptual framework which provides an integrated narrative describing how science and technology-enabled innovation is commercialised The provision of tools and examples which can be used by firms to develop strategies, agree on priorities and generate plans. The contents of this book should be of interest to a wide range of audiences including entrepreneurs; leaders and managers in technology firms; scientists and technologists engaged in innovation in academic institutions and corporate environments; lone inventors; groups of scientific entrepreneurs operating outside recognised structures; business and strategy consultants; managers of public and private 'intervention agencies' such as incubators and accelerators; investors; and, policy makers.

Network Analysis using Wireshark Cookbook Yoram Orzach, 2013-12-24 Network analysis using Wireshark Cookbook contains more than 100 practical recipes for analyzing your network and troubleshooting problems in the network. This book provides you with simple and practical recipes on how to solve networking problems with a step-by-step approach. This book is aimed at research and development professionals, engineering and technical support, and IT and communications managers who are using Wireshark for network analysis and troubleshooting. This book requires a basic understanding of networking concepts, but does not require specific and detailed technical knowledge of protocols or vendor implementations.

Apolipoprotein E and Alzheimer's Disease A.D. Roses, K.H. Weisgraber, Y. Christen, 2012-12-06 There is now considerable genetic evidence that the type 4 allele of the apolipoprotein E gene is a major susceptibility factor associated with late-onset

Alzheimer's disease, the common form of the disease defined as starting after sixty years of age. The role of apolipoprotein E in normal brain metabolism and in the pathogenesis of Alzheimer's disease are new and exciting avenues of research. This book, written by the most outstanding scientists in this new field, is the first presentation of results concerning the implications of apolipoprotein E on the genetics, cell biology, neuropathology, biochemistry, and therapeutic management of Alzheimer's disease.

Five Albanian Villages Antonio Lauria, Valbona Flora, Kamela Guza, 2020-12-27 This book is the result of a research project designed and carried out at the Department of Architecture, University of Florence. This research was based on the transfer of knowledge from members of the Albanian Diaspora in Italy (university students, young architects and researchers) to their home country. This unique process blazed a trail in the Albania-related studies by creating a methodology, which could be replicated not only in Albanian rural contexts, but also elsewhere. The book constitutes a structured tool for generating sustainable and socially inclusive territorial development processes in five lesser-known Albanian cultural sites. Their tangible and intangible cultural heritage was seen as a driving factor for triggering development processes aimed at improving the inhabitants' quality of life and strengthening local identity and social networks. Through concrete proposals and strategies, the book offers scenarios and solutions capable of enhancing the potential of each village and, at the same time, counteracting the effects of land abandonment that so often characterise them.

The Copyright Thing Doesn't Work Here Boatema Boateng, 2011 The intersection of Western intellectual property law and traditional knowledge in Africa.

End-to-End Quality of Service over Cellular Networks Gerardo Gomez, Rafael Sanchez, 2005-05-27 This comprehensive resource contains a detailed methodology for assessing, analyzing and optimizing End-to-End Service Performance under different cellular technologies (GPRS, EDGE, WCDMA and CDMA2000). It includes guidelines for analyzing numerous different services, including FTP, WEB streaming and POC, including examples of analysis and troubleshooting from a user point-of-view. Focuses on the end-user perspective, with a detailed analysis of the main sources of service performance degradation and a comprehensive description of mobile data services Includes a detailed presentation of generic key performance indicators (KPIs) which can be re-defined to comply with each particular network Provides service performance benchmarking for different technologies from real networks Explores a new approach to service management known as customer experience management, including the reasons why it is overcoming traditional service management and its impact on revenues and customer satisfaction Illustrates all points throughout using real world examples gleaned from cutting-edge research This book draws together findings from authoritative sources that will appeal to cellular network operators and vendors. The theory-based, practical approach will be of interest to postgraduate students and telecommunication and consulting companies working in the field of cellular technologies.

Bulletin of Miscellaneous Information, 1974

Innovation & Intellectual Property Jeremy De Beer, Chris Armstrong, Chidi Oguamanam, Tobias Schonwetter, 2014 The Open African Innovation Research and Training (Open A.I.R.) project focused on the intersection of innovation, intellectual property (IP), and development in Africa and this book offers its research findings. Its case studies cover nine African countries--Egypt, Nigeria, Ghana, Ethiopia, Uganda, Kenya, Mozambique, Botswana, and South Africa--looking at IP rights in a range of sites of innovation: agricultural production, biofuel technology, traditional medicine, research collaboration, automotive manufacturing, music production, and scholarly publishing.

Parentheticals in Spoken English Nicole Dehé, 2014-06-05 This book investigates the prosodic phrasing of parentheticals in spoken English and implications for a theory of

the syntax-prosody interface.

Challenges for Game Designers Brenda Brathwaite, Ian Schreiber, 2009 Welcome to a book written to challenge you, improve your brainstorming abilities, and sharpen your game design skills! *Challenges for Game Designers: Non-Digital Exercises for Video Game Designers* is filled with enjoyable, interesting, and challenging exercises to help you become a better video game designer, whether you are a professional or aspire to be. Each chapter covers a different topic important to game designers, and was taken from actual industry experience. After a brief overview of the topic, there are five challenges that each take less than two hours and allow you to apply the material, explore the topic, and expand your knowledge in that area. Each chapter also includes 10 non-digital shorts to further hone your skills. None of the challenges in the book require any programming or a computer, but many of the topics feature challenges that can be made into fully functioning games. The book is useful for professional designers, aspiring designers, and instructors who teach game design courses, and the challenges are great for both practice and homework assignments. The book can be worked through chapter by chapter, or you can skip around and do only the challenges that interest you. As with anything else, making great games takes practice and *Challenges for Game Designers* provides you with a collection of fun, thoughtprovoking, and of course, challenging activities that will help you hone vital skills and become the best game designer you can be.

Assertion-Based Design Harry D. Foster, Adam C. Krolnik, David J. Lacey, 2012-12-06 There is much excitement in the design and verification community about assertion-based design. The question is, who should study assertion-based design? The emphatic answer is, both design and verification engineers. What may be unintuitive to many design engineers is that adding assertions to RTL code will actually reduce design time, while better documenting design intent. Every design engineer should read this book! Design engineers that add assertions to their design will not only reduce the time needed to complete a design, they will also reduce the number of interruptions from verification engineers to answer questions about design intent and to address verification suite mistakes. With design assertions in place, the majority of the interruptions from verification engineers will be related to actual design problems and the error feedback provided will be more useful to help identify design flaws. A design engineer who does not add assertions to the RTL code will spend more time with verification engineers explaining the design functionality and intended interface requirements, knowledge that is needed by the verification engineer to complete the job of testing the design.

MPLS and VPN Architectures Ivan Pepelnjak, Jim Guichard, 2012-03-19 This revised version of the bestselling first edition provides a self-study complement to the Cisco CCIP training course implementing Cisco MPLS. Extensive case studies guide readers through the design and deployment of real-world MPLS/VPN networks *MPLS and VPN Architectures*.

Online Film Production in China Using Blockchain and Smart Contracts Patrice Poujol, 2019-03-04 This book explores the use of Blockchain and smart contract technologies to develop new ways to finance independent films and digital media worldwide. Using case studies of Alibaba and in-depth, on-set observation of a Sino-US coproduction, as well as research collected from urban China, Hong Kong, Europe, and the USA, *Online Film Production in China Using Blockchain and Smart Contracts* explores new digital platforms and what this means for the international production of creative works. This research assesses the change in media consciousness from young urban audiences, their emergence as a potential participative and creative community within dis-intermediated, decentralised and distributed crowdfunding and crowdsourcing models. This research proposes solutions on how these young emerging local creative talents can be identified and nurtured early on, particularly those who now produce creative and artistic audiovisual content whether these works are related to film, Virtual Reality (VR), video

game, graphic novels, or music. Ultimately, a new media content finance and production platform implementing blockchain is proposed to bring transparency in the film sector and open doors to emerging artists in digital media. Appropriate for both professionals and academics in the film industry as well as computer science.

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