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This volume explores a pivotal period in European history, the ‘long’ nineteenth century. Politeness scholars have suggested that the nineteenth century heralds a significant transition in the meanings and realisations of politeness, between the Ancien Régime and the contemporary period, with the rise of the middle classes as economic, political, social and cultural actors. The central innovation of this volume consists in its use of a wide range of politeness metasources — grammar books, schoolbooks, conduct books, etiquette books, and letter-writing manuals — to access social norms. This interdisciplinary approach, which draws on historical linguistics, argumentation theory, appraisal theory and literary stylistics, is applied to a wide range of languages: English, including Scottish and business English, Italian, Spanish, West and South Slavic languages. As a highly coherent collection of innovative research papers, the volume will be welcomed by researchers of (im)politeness, pragmatics and sociolinguistics, both from a historical and contemporary perspective.

This book constitutes the refereed proceedings of the Third International Conference on Image and Video Retrieval, CIVR 2004, held in Dublin, Ireland in July 2004. The 31 revised full papers and 44 poster papers presented were carefully reviewed and selected from 125 submissions. The papers are organized in topical sections on image annotation and user searching, image and video retrieval algorithms, person and event identification for retrieval, content-based image and video retrieval, and user perspectives.

This book constitutes the refereed proceedings of the 11th International Conference on Cryptology and Network Security, CANS 2012, held in Darmstadt, Germany, in December

2012. The 22 revised full papers, presented were carefully reviewed and selected from 99 submissions. The papers are organized in topical sections on cryptanalysis; network security; cryptographic protocols; encryption; and s-box theory.

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Focuses on the use of a digital camera and the peripheral devices that go along with the art. This work covers scanning, manipulation and artistic effects, and aims to help users make most of their digital camera. It includes topics such as taking photos, scanning and storage, printing and sharing budget considerations, and choosing a camera.

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Tired of spending more time with filing cabinets than with clients? Is overhead eating up margins? Now, two leading financial planners and columnists deliver the help advisers have been begging for. Virtual-Office Tools for a High-Margin Practice is a nontechnical trove of technology, clever workarounds, and procedural efficiencies tailored to help financial advisers move toward a paperless office, while still complying with SEC record-keeping requirements. The authors show planners how to reduce the amount of paperwork in their offices by 99 percent, slash overhead, and find anything they need in one minute or less by adapting innovative software tools and shifting from on-site employees to remote assistants and virtual work partners. Until now, creative ways of working this smart were hard to come by. With this book, they are available, ready to go, and easy to implement.

from numerous original submissions. Intended to give a snapshot of the state-of-the-art research in the field of camera based document analysis and recognition, the papers are organized in topical sections on text detection and recognition in scene images, camera-based systems, and datasets and evaluation.

- Exploit the significant power of design patterns and make better design decisions with the proven POAD methodology - Improve software quality and reliability while reducing costs and maintenance efforts - Practical case studies and illustrative examples help the reader manage the complexity of software development

"After years of battling with a school system that did not understand his dyslexia and the shame that accompanied it, renowned activist and entrepreneur Ben Foss is not only open about his dyslexia, he is proud of it. In "The Dyslexia Empowerment Plan" he shares his personal triumphs and failures so that you can learn from his experiences, and provides a three-step approach for success"--

The story of one of the most recognisable and successful players in world football. Didier Drogba is renowned for his heading ability, sharp shooting and sheer strength. He has played for his native Ivory Coast and for clubs in France, China and Turkey, but it is as a Chelsea striker that he is best known. His feats with Chelsea have made him a cult hero among supporters. In Didier Drogba's honest and revealing autobiography he will talk about life as an immigrant in Paris, the importance of his education and how finding success later than most

professional footballers has kept him grounded. In 2012 Didier was voted Chelsea's greatest ever player. He talks from a privileged behind-the-scenes position about tactics and how he felt mentally and physically as well as anecdotes from the dressing room. Didier provides unique insight into important and controversial matches from the first trophy he won with them in 2005 to the Premier League title a decade later; as well as what persuaded him to stay when he was at his lowest ebb. Away from football Drogba has been widely applauded for his involvement in trying to broker peace in the Ivorian civil war - he is a UN Goodwill Ambassador and does a huge amount of work with the Didier Drogba Foundation - Time magazine named him one of the world's 100 most influential people. Go behind the scenes at Stamford Bridge and find out about life on and off the field for this humble Chelsea hero.

This volume presents the proceedings of the 11th International Conference on Computer Analysis of Images and Patterns (CAIP 2005). This conference - ries started about 20 years ago in Berlin. Initially, the conference served as a forum for meetings between scientists from Western and Eastern-block co- tries. Nowadays, the conference attracts participants from all over the world. The conference gives equal weight to posters and oral presentations, and the selected presentation mode is based on the most appropriate communication

medium. The program follows a single-track format, rather than parallel sessions. Non-overlapping oral and poster sessions ensure that all attendees have the opportunity to interact personally with presenters. As for the numbers, we received a total of 185 submissions. All papers were reviewed by two to four members of the Program Committee. The final selection was carried out by the Conference Chairs. Out of the 185 papers, 65 were selected for oral presentation and 43 as posters. CAIP is becoming well recognized internationally, and this year's presentations came from 26 different countries. South Korea proved to be the most active scientifically with a total of 16 accepted papers. At this point, we wish to thank the Program Committee and additional referees for their timely and high-quality reviews. The paper submission and review procedure was carried out electronically. We also thank the invited speakers Reinhardt Koch and Thomas Vetter for kindly accepting to present invited papers.

This proceedings volume contains selected papers that were presented in the 3rd International Symposium on Big data and Cloud Computing Challenges, 2016 held at VIT University, India on March 10 and 11. New research issues, challenges and opportunities shaping the future agenda in the field of Big Data and Cloud Computing are identified and presented throughout the book, which is intended for researchers, scholars, students, software developers and

practitioners working at the forefront in their field. This book acts as a platform for exchanging ideas, setting questions for discussion, and sharing the experience in Big Data and Cloud Computing domain.?

It was an honor and a pleasure to organize the 13th International Conference on Computer Analysis of Images and Patterns (CAIP 2009) in Münster, Germany. CAIP has been held biennially since 1985: Berlin (1985), Wismar (1987), Leipzig (1989), Dresden (1991), Budapest (1993), Prague (1995), Kiel (1997), Ljubljana (1999), Warsaw (2001), Groningen (2003), Paris (2005), and Vienna (2007).

Initially, this conference series served as a forum for getting together scientists from East and West Europe. Nowadays, CAIP enjoys a high international visibility and attracts participants from all over the world. For CAIP 2009 we received a record number of 405 submissions. All papers were reviewed by two, and in most cases, three reviewers. Finally, 148 papers were selected for presentation at the conference, resulting in an acceptance rate of 36%. All Program Committee members and additional reviewers listed here deserve a great thanks for their timely and competent reviews. The accepted papers were presented either as oral presentations or posters in a single-track program. In addition, we were very happy to have Aljoscha Smolic and David G.

Storkas our invited speakers to present their work in two fascinating areas. With this

scientific program we hope to continue the tradition of CAIP in providing a forum for scientific exchange at a high quality level. A successful conference like CAIP 2009 would not be possible without the support of many institutions and people. First of all, we like to thank all the authors of submitted papers and the invited speakers for their contributions. The Steering Committee members were always there when advice was needed.

In “a brilliant antidote to all the...false narratives about pot” (American Thinker), an award-winning author and former New York Times reporter reveals the link between teenage marijuana use and mental illness, and a hidden epidemic of violence caused by the drug—facts the media have ignored as the United States rushes to legalize cannabis. Recreational marijuana is now legal in nine states. Advocates argue cannabis can help everyone from veterans to cancer sufferers. But legalization has been built on myths—that marijuana arrests fill prisons; that most doctors want to use cannabis as medicine; that it can somehow stem the opiate epidemic; that it is beneficial for mental health. In this meticulously reported book, Alex Berenson, a former New York Times reporter, explodes those myths, explaining that almost no one is in prison for marijuana; a tiny fraction of doctors write most authorizations for medical marijuana, mostly for people who have already used; and marijuana use is linked to opiate and cocaine

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The bestselling CompTIA A+ reference and test preparation guide--fully revised for the new 2012 exam topics Written by the leading authority on CompTIA A+ certification and training, the new edition of this trusted resource offers complete, up-to-date coverage of CompTIA A+ exams 220-801 and 220-802. You'll find learning objectives at the beginning of each chapter, exam tips, practice exam

questions, and in-depth explanations. Prepare for the exams with confidence! McGraw-Hill is a Gold-Level CompTIA Authorized Partner offering Authorized CompTIA Approved Quality Content to give you the competitive edge on exam day. This comprehensive guide also serves as an essential on-the-job reference after certification. Covers all exam objectives, including how to: Work with CPUs, RAM, BIOS settings, motherboards, power supplies, and other PC components Install, configure, and troubleshoot hard drives Manage input devices and removable media Install, upgrade, and troubleshoot Windows XP, Windows Vista, and Windows 7 Troubleshoot all common PC problems Install video and multimedia cards Work with smartphones, tablets, and other mobile devices Install and configure wired and wireless networks Connect to the Internet Protect your PC and your network Install, configure, and manage printers Work with virtualization technologies Understand safety and environmental issues Electronic content includes: Practice exams for 801 & 802 with hundreds of questions More than one hour of free video training from Mike Meyers A collection of Mike's latest favorite shareware and freeware PC tools and utilities Adobe Digital Edition eBook—free download (subject to Adobe's system requirements)

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independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Digital Tools for Qualitative Research shows how the research process in its entirety can be supported by technology tools in ways that can save time and add robustness and depth to qualitative work. It addresses the use of a variety of tools (many of which may already be familiar to you) to support every phase of the research process, providing practical case studies taken from real world research. The text shows you how to select and use technology tools to: engage in reflexivity collaborate with other researchers and stakeholders manage your project do your literature review generate and manage your data transcribe and analyse textual, audio and visual data and represent and share your findings. The book also considers important ethical issues surrounding the use of various technologies in each chapter. On the companion website, you'll find lots of additional resources including video tutorials and activities. Whether you're a novice or expert social researcher, this book will inspire you to think creatively about how to approach your research project and get the most out of the huge range of tools available to you. Available with Perusall—an eBook that makes it easier to prepare for class Perusall is an award-winning eBook platform featuring

social annotation tools that allow students and instructors to collaboratively mark up and discuss their SAGE textbook. Backed by research and supported by technological innovations developed at Harvard University, this process of learning through collaborative annotation keeps your students engaged and makes teaching easier and more effective. Learn more.

This book constitutes the refereed proceedings of the 10th International Conference on Applied Cryptography and Network Security, ACNS 2012, held in Singapore, in June 2012. The 33 revised full papers included in this volume were carefully reviewed and selected from 192 submissions. They are organized in topical sessions on authentication, key management, block ciphers, identity-based cryptography, cryptographic primitives, cryptanalysis, side channel attacks, network security, Web security, security and privacy in social networks, security and privacy in RFID systems, security and privacy in cloud systems, and security and privacy in smart grids.

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The two-volume set LNCS 7382 and 7383 constitutes the refereed proceedings of the 13th International Conference on Computers Helping People with Special Needs, ICCHP 2012, held in Linz, Austria, in July 2012. The 147 revised full papers and 42 short papers were carefully reviewed and selected from 364 submissions. The papers included in the first volume are organized in the following topical sections: universal learning design; putting the disabled student in charge: user focused technology in education; access to mathematics and science; policy and service provision; creative design for inclusion, virtual user models for designing and using inclusive products; web accessibility in advanced technologies, website accessibility metrics; entertainment software accessibility; document and media accessibility; inclusion by accessible social media; a new era for document accessibility: understanding, managing and implementing the ISO standard PDF/UA; and human-computer interaction and usability for elderly. Computational Intelligence for Multimedia Big Data on the Cloud with Engineering Applications covers timely topics, including the neural network (NN), particle swarm optimization (PSO), evolutionary algorithm (GA), fuzzy sets (FS) and rough sets (RS), etc. Furthermore, the book highlights recent research on representative techniques to elaborate how a data-centric system formed a

powerful platform for the processing of cloud hosted multimedia big data and how it could be analyzed, processed and characterized by CI. The book also provides a view on how techniques in CI can offer solutions in modeling, relationship pattern recognition, clustering and other problems in bioengineering. It is written for domain experts and developers who want to understand and explore the application of computational intelligence aspects (opportunities and challenges) for design and development of a data-centric system in the context of multimedia cloud, big data era and its related applications, such as smarter healthcare, homeland security, traffic control trading analysis and telecom, etc. Researchers and PhD students exploring the significance of data centric systems in the next paradigm of computing will find this book extremely useful. Presents a brief overview of computational intelligence paradigms and its significant role in application domains Illustrates the state-of-the-art and recent developments in the new theories and applications of CI approaches Familiarizes the reader with computational intelligence concepts and technologies that are successfully used in the implementation of cloud-centric multimedia services in massive data processing Provides new advances in the fields of CI for bio-engineering application

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