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The book constitutes the proceedings of the 23rd International Conference on Artificial Neural Networks, ICANN 2013, held in Sofia, Bulgaria, in September 2013. The 78 papers included in the proceedings were carefully reviewed and selected from 128 submissions. The focus of the papers is on following topics: neurofinance graphical network models, brain machine interfaces, evolutionary neural networks, neurodynamics, complex systems, neuroinformatics, neuroengineering, hybrid systems, computational biology, neural hardware, bioinspired embedded systems, and collective intelligence. This stimulating and inspiring book explores the present and anticipates the future of Automotive Microsystems. The past decade has seen enormous progress in the use of automotive microsystems; their effect has been dramatic in reducing casualties, controlling emissions and increasing passenger comfort and vehicle performance. The book is a snapshot of new technological priorities in microsystems-based smart devices that offers a mid-term perspective on coming smart systems applications in automobiles. The joint NASA-ESA Cassini-Huygens mission promises to return four (and possibly more) years of unparalleled scientific data from the solar system's most exotic planet, the ringed, gas giant, Saturn. Larger than Galileo with a much greater communication bandwidth, Cassini can accomplish in a single flyby what Galileo returned in a series of passes. Cassini explores the Saturn environment in three dimensions, using gravity assists to climb out of the equatorial plane to look down on the rings from above, to image the aurora and to study polar magnetospheric processes such as field-aligned currents. Since the radiation belt particle fluxes are much more benign than those at Jupiter, Cassini can more safely explore the inner regions of the magnetosphere. The spacecraft approaches the planet closer than Galileo could, and explores the inner moons and the rings much more thoroughly than was possible at Jupiter. This book is the second volume, in a three volume set, that describes the Cassini/Huygens mission. This volume describes the in situ investigations on the Cassini orbiter: plasma spectrometer, ion and neutral mass spectrometer, energetic charged and neutral particle spectrometer, magnetometer, radio and plasma wave spectrometer and the cosmic dust analyzer. This book is of interest to all potential users of the Cassini-Huygens data, to those who wish to learn about the planned scientific return from the Cassini-Huygens mission and those curious about the processes occurring on this most fascinating planet. A third volume describes the remote sensing investigations on the orbiter. A

complete and systematic treatment of signal processing for VoIP voice and fax. This book presents a consolidated view and basic approach to signal processing for VoIP voice and fax solutions. It provides readers with complete coverage of the topic, from how things work in voice and fax modules, to signal processing aspects, implementation, and testing. Beginning with an overview of VoIP infrastructure, interfaces, and signals, the book systematically covers: Voice compression Packet loss concealment techniques DTMF detection, generation, and rejection Wideband voice modules operation VoIP Voice-Network bit rate calculations VoIP voice testing Fax over IP and modem over IP Country deviations of PSTN mapped to VoIP VoIP on different processors and architectures Generic VAD-CNG for waveform codecs Echo cancellation Caller ID features in VoIP Packetization—RTP, RTCP, and jitter buffer Clock sources for VoIP applications Fax operation on PSTN, modulations, and fax messages Fax over IP payload formats and bit rate calculations Voice packets jitter with large data packets VoIP voice quality Over 100 questions and answers on voice and more than seventy questions and answers on fax are provided at the back of the book to reinforce the topics covered throughout the text. Additionally, several clarification, interpretation, and discussion sections are included in selected chapters to aid in readers' comprehension. VoIP Voice and Fax Signal Processing is an indispensable resource for professional electrical engineers, voice and fax solution developers, product and deployment support teams, quality assurance and test engineers, and computer engineers. It also serves as a valuable textbook for graduate-level students in electrical engineering and computer engineering courses.

Proceedings of SPIE present the original research papers presented at SPIE conferences and other high-quality conferences in the broad-ranging fields of optics and photonics. These books provide prompt access to the latest innovations in research and technology in their respective fields. Proceedings of SPIE are among the most cited references in patent literature. Modern sensors working on new principles and/or using new materials and technologies are more precise, faster, smaller, use less power and are cheaper. Given these advantages, it is vitally important for system developers, system integrators and decision makers to be familiar with the principles and properties of the new sensor types in order to make a qualified decision about which sensor type to use in which system and what behavior may be expected. This type of information is very difficult to acquire from existing sources,

a situation this book aims to address by providing detailed coverage on this topic. In keeping with its practical theme, the discussion concentrates on sensor types used or having potential to be used in industrial applications. How are public health services in Europe organized and financed? With European health systems facing a plethora of challenges that can be addressed through public health interventions there is renewed interest in strengthening public health services. Yet there are enormous gaps in our knowledge. How many people work in public health? How much money is spent on public health? What does it actually achieve? None of these questions can be answered easily. This volume brings together current knowledge on the organization and financing of public health services in Europe. It is based on country reports on the organization and financing of public health services in nine European countries and an in-depth analysis of the involvement of public health services in addressing three contemporary public health challenges (alcohol obesity and antimicrobial resistance). The focus is on four core dimensions of public health services: organization financing the public health workforce and quality assurance. The questions the volume seeks to answer are:

- o How are public health services in Europe organized? Are there good practices that can be emulated? What policy options are available?
- o How much is spent on public health services? Where do resources come from? And what was the impact of the economic crisis?
- o What do we know about the public health workforce? How can it be strengthened?
- o How is the quality of public health services being assured? What should quality assurance systems for public health services look like?

This study is the result of close collaboration between the European Observatory on Health Systems and Policies and the WHO Regional Office for Europe Division of Health Systems and Public Health. It accompanies two other Observatory publications: Organization and financing of public health services in Europe: country reports and The role of public health organizations in addressing public health problems in Europe: the case of obesity alcohol and antimicrobial resistance. This Festschrift volume, published in honor of Jean-Jaques Quisquater on the occasion of his 65th Birthday, contains 33 papers from colleagues all over the world and deals with all the fields to which Jean-Jaques dedicated his work during his academic career. Focusing on personal tributes and re-visits of Jean-Jaques Quisquater's legacy, the volume addresses the following central topics: symmetric and asymmetric cryptography, side-channels attacks, hardware and implementations, smart

cards, and information security. In addition there are four more contributions just "as diverse as Jean-Jacques' scientific interests". The book offers new concepts and theory for the study of international migration by weaving together diverse strands of arguments related to international migration in ways not attempted before. Throughout the chapters, the book brings together original and cross-disciplinary theoretical explorations and original case studies. It also provides a rather global coverage of the phenomena under study, covering migrant destinations in Europe, the United States and Asia, and migrant sending regions in Africa, Asia and Latin America. One of the first publications of its kind in the exciting field of multiple input multiple output (MIMO) power line communications (PLC), *MIMO Power Line Communications: Narrow and Broadband Standards, EMC, and Advanced Processing* contains contributions from experts in industry and academia, making it practical enough to provide a solid understanding of how PLC technologies work, yet scientific enough to form a base for ongoing R&D activities. This book is subdivided into five thematic parts. Part I looks at narrow- and broadband channel characterization based on measurements from around the globe. Taking into account current regulations and electromagnetic compatibility (EMC), part II describes MIMO signal processing strategies and related capacity and throughput estimates. Current narrow- and broadband PLC standards and specifications are described in the various chapters of part III. Advanced PLC processing options are treated in part IV, drawing from a wide variety of research areas such as beamforming/precoding, time reversal, multi-user processing, and relaying. Lastly, part V contains case studies and field trials, where the advanced technologies of tomorrow are put into practice today. Suitable as a reference or a handbook, *MIMO Power Line Communications: Narrow and Broadband Standards, EMC, and Advanced Processing* features self-contained chapters with extensive cross-referencing to allow for a flexible reading path.

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- TISSMAT : Management Aptitude Test Prep Kit comes with well-structured and 100% detailed solutions for all the

questions. • Clear exam with good grades using thoroughly Researched Content by experts. The book reports on the latest theories on artificial neural networks, with a special emphasis on bio-neuroinformatics methods. It includes twenty-three papers selected from among the best contributions on bio-neuroinformatics-related issues, which were presented at the International Conference on Artificial Neural Networks, held in Sofia, Bulgaria, on September 10-13, 2013 (ICANN 2013). The book covers a broad range of topics concerning the theory and applications of artificial neural networks, including recurrent neural networks, super-Turing computation and reservoir computing, double-layer vector perceptrons, nonnegative matrix factorization, bio-inspired models of cell communities, Gestalt laws, embodied theory of language understanding, saccadic gaze shifts and memory formation, and new training algorithms for Deep Boltzmann Machines, as well as dynamic neural networks and kernel machines. It also reports on new approaches to reinforcement learning, optimal control of discrete time-delay systems, new algorithms for prototype selection, and group structure discovering. Moreover, the book discusses one-class support vector machines for pattern recognition, handwritten digit recognition, time series forecasting and classification, and anomaly identification in data analytics and automated data analysis. By presenting the state-of-the-art and discussing the current challenges in the fields of artificial neural networks, bioinformatics and neuroinformatics, the book is intended to promote the implementation of new methods and improvement of existing ones, and to support advanced students, researchers and professionals in their daily efforts to identify, understand and solve a number of open questions in these fields. A consistently identified criticism about contemporary higher education is that academia is not playing a visible role in contributing to the improvement of the lives of people in the community - as the lives are lived on a day-to-day basis. However, there has been a long tradition of such 'Outreach Scholarship' in America, and this focus is gaining renewed attention, at least in part, because policy makers and philanthropic organizations are pressing universities and colleges to use their learning resources in ways that more directly benefit society. Universities have listened to, and continue to heed, such appeals. *Serving Children and Families Through Community-University Partnerships: Success Stories* illustrates such work by presenting several dozen exemplary 'success stories' of community-university partnerships that serve to enhance the lives of children, youth, and families. These illustrations

are drawn from collaborations across the breadth of the nation and reflect the work of many diverse colleges and universities. Moreover, these partnerships involve an array of target audiences, ranging across the individual life span from infancy through old age and involving a diverse set of groups and organizations. In addition, this work takes many forms, for example, technical assistance, evaluation, training, program design and delivery, demonstration or participatory, action research, and dissemination. The book is useful to two broad audiences: (1) Individuals, in and out of academia, in decision-making roles that directly impact what gets done or does not get done in colleges and universities; and (2) Persons outside academia who are concerned with creating positive change across a wide-range of issues pertinent to the lives of youth, families, and communities. This volume will guide universities and communities to work together to promote positive development in the diverse children, families, and communities of our nation.

A catalogue made by collectors for collectors. This year the Spink Maury Catalogue, heir to the prestigious Maury, Ceres and Dallay catalogues, continues its work of research, compiled over generations of philately. It covers all French stamps from 1849 to the present day, offering hundreds of changes – with oddities, new varieties and discoveries presented, as always, in an exceptional way. Included in the new material is the continuation of the monographic studies, presenting a stamp per page with all varieties known until the First World War; a redesign of types Merson and Pasteur; and a specialised part devoted to Marianne de Beaujard, reviewed in depth. In addition the section on current usage stamps (TUC) is fully updated following feedback from our contributors and readers. France has one of the most beautiful philatelic legacies in the world, and we are pleased to be its modest ambassador to the numerous international readers who join us each year. “Layout and coverage are sumptuous ... The trite phrase “mine of information” does not begin to do justice to this immense achievement. To any collector of France beyond the elementary stage, this would be a bargain at twice the official retail price ... Highly recommended.an absolute must for collectors of French stamps...” Michael Round, *Journal of the France & Colonies Philatelic Society*

A unique look at European Network Enabled Capabilities (NEC) and their implications for transatlantic co-operation in future operations. Gordon Adams and Guy Ben-Ari identify the key requirements for improvement of Europe’s abilities as an international actor. They focus on national and collaborative, as well as existing and planned,

networks. They clearly show the reader how, with the removal of the risks of Soviet invasion, European defence planners must now modify their strategies and capabilities to address new threats, both at home and overseas. They also show why future operations within international coalitions will require network-based capabilities that can interoperate. Europe possesses a technological and industrial base adequate to supply such capabilities, and its defence strategies are gradually being modified to emphasize expeditionary forces operations within coalition settings. However, much remains to be done. This volume tackles the key challenges facing European nations who need to operate alongside each other and with their North American allies more effectively and efficiently. This book will be of great interest to all students of European affairs and politics, international relations and military and strategic studies. Reflecting recent advancements, *Security of Self-Organizing Networks: MANET, WSN, WMN, VANET* explores wireless network security from all angles. It begins with a review of fundamental security topics and often-used terms to set the foundation for the following chapters. Examining critical security issues in a range of wireless networks, the book proposes specific solutions to security threats. Ideal for those with a basic understanding of network security, the text provides a clear examination of the key aspects of security in self-organizing networks and other networks that use wireless technology for communications. The book is organized into four sections for ease of reference: General Topics—Security of Wireless and Self-Organizing Networks Mobile Ad-Hoc Network and Vehicular Ad-Hoc Network Security Wireless Sensor Network Security Wireless Mesh Network Security Highlighting potential threats to network security, most chapters are written in a tutorial manner. However, some of the chapters include mathematical equations and detailed analysis for advanced readers. Guiding you through the latest trends, issues, and advances in network security, the text includes questions and sample answers in each chapter to reinforce understanding.

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