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Report Routledge

This book constitutes the thoroughly refereed proceedings of the 8th International Conference on Evaluation of Novel Approaches to Software Engineering, ENASE 2013, held in Angers, France, in July 2013. The 18 full papers presented were carefully reviewed and selected from 46 submissions. The papers reflect a growing effort to increase the dissemination of new results among researchers and professionals related to evaluation of novel approaches to software engineering. By comparing novel approaches with established traditional practices and by evaluating them against software quality criteria, the ENASE conferences advance knowledge and research in software

engineering, identify most hopeful trends, and propose new directions for consideration by researchers and practitioners involved in large-scale software development and integration. *Proceedings of the 11th International Conference on Wearable Micro and Nano Technologies for Personalized Health, 11-13 June 2014, Vienna, Austria* Angelo Ferrari

This book is composed of the Proceedings of the International Conference on Advanced Computing, Networking, and Informatics (ICACNI 2013), held at

Central Institute of Technology, Raipur, Chhattisgarh, India during June 14-16, 2013. The book records current research articles in the domain of computing, networking, and informatics. The book presents original research articles, case-studies, as well as review articles in the said field of study with emphasis on their implementation and practical application. Researchers, academicians, practitioners, and industry policy makers around the globe have contributed towards

formation of this book with their valuable research submissions.

Advances in Communications IAP Information and Communication Technologies (ICT) are no longer objects gathering dust on a shelf; instead, they have become intrinsic in our everyday lives. They are now even taking on an indispensable role in many clinical and rehabilitation settings. In the past decade there has been a surge of interest in using ICT with elderly people, both with and without dementia, in various clinical and research settings. On the one hand, ICT can supplement the assessment of functional ability by more precisely evaluating the nature and extent of functional impairment; on the other hand, ICT can be used to support elderly people in their everyday activities, as well as to ameliorate symptoms and improve quality

of life through stimulation and rehabilitation. This is the intention driving the development of Serious Games (SG), which are digital applications (often based on Virtual Reality) specifically adapted for purposes other than entertaining, including rehabilitation, training and education. Finally, ICT can also play a key role in the development of interactive educational programs to support caregivers of people living with dementia. A handful of interesting studies have started to investigate the effectiveness of employing ICT in people with different types of dementia, such as Alzheimer ' s disease (AD). It is therefore timely to attempt to scope this newly emerging field, as well as to foster a dialogue among the different professionals, including academics, clinicians and computer engineers, working in the area. With this in mind, the Research Topic “ ICT for assessment and rehabilitation in Alzheimer ' s disease and related disorders ” aims to provide new and interesting insights into the current use of ICT in healthy and pathological aging. The intent is also to identify challenges and new perspectives in the field, gather recommendations for the application of ICT in AD and related disorders in clinical practice, and to showcase cutting edge clinical research. The articles included in this Frontier Research Topics have more than achieved this aim and are a perfect illustration of how ICT can be used to enhance the lives of people living dementia and their caregivers.

Why Smart Executives Fail Elsevier
This book constitutes the refereed proceedings of the 1999 European Conference on Symbolic and Quantitative Approaches to Reasoning under Uncertainty, ECSQARU'99, held in

London, UK, in July 1999. The 35 revised full papers presented were carefully reviewed and selected for inclusion in the book by the program committee. The volume covers theoretical as well as application-oriented aspects of various formalisms for reasoning under uncertainty. Among the issues addressed are default reasoning, nonmonotonic reasoning, fuzzy logic, Bayesian theory, probabilistic reasoning, inductive learning, rough knowledge discovery, Dempster-Shafer theory, qualitative decision making, belief functions, and evidence theory.

High Performance Computing Springer Science & Business Media

Legendary media baron Sir Frank Packer was pugnacious, autocratic and always controversial. After joining

forces with Labor politician E.G. Theodore to establish Australian Consolidated Press and the Women's Weekly in the 1930s, his empire grew to encompass newspapers, magazines and the Nine television network.

Canada on the United Nations Security Council Simon and Schuster

This book collects approximately nine hundred problems that have appeared on the preliminary exams in Berkeley over the last twenty years. It is an invaluable source of problems and solutions. Readers who work through this book will develop problem solving skills in such areas as real analysis, multivariable calculus, differential equations, metric spaces, complex analysis, algebra, and linear algebra.

Report University of Toronto Press

Bob Pittman and AOL Time Warner. Jean Marie Messier and Vivendi. Jill Barad and Mattel. Dennis Kozlowski and Tyco. It's an all too common scenario. A great company breaks from the pack; the analysts are in love; the smiling CEO appears on the cover of Fortune. Two years later, the company is in flames, the pension plan is bleeding, the stock is worthless. What goes wrong in these cases? Usually it seems that top management made some incredibly stupid mistakes. But the people responsible are almost always remarkably intelligent and usually have terrific track records. Just as puzzling as the fact that brilliant managers can make bad mistakes is the way they so often magnify the damage. Once a company has made a serious mis-step, it often seems as though it can't do anything right. How does this happen? Instead of rectifying their mistakes, why do business leaders regularly make them worse? To answer these questions, Sydney Finkelstein has carried out the largest research project ever devoted to corporate mistakes and failures. In **WHY SMART EXECUTIVES FAIL**, he and his research team uncover-with startling clarity and unassailable documentation-the causes regularly

responsible for major business breakdowns. He relates the stories of great business disasters and demonstrates that there are specific, identifiable ways in which many businesses regularly make themselves vulnerable to failure. The result is a truly indispensable, practical, must-read book that explains the mechanics of business failure, how to avoid them, and what to do if they happen.

[Uneasy Partnership](#) eBookIt.com

June issues, 1941-44 and Nov. issue, 1945, include a buyers' guide section.

CUP Archive

Monthly Catalog of United States

Government Publications

A Small Power on a Large Stage
Springer
Brain-Computer Interface (BCI) systems allow communication based on a direct electronic interface which conveys messages and commands directly from the human brain to a computer. In the recent years, attention to this new area of research and the number of publications discussing different paradigms, methods, signal processing algorithms, and applications have been increased dramatically. The objective of this book is to discuss recent progress and future prospects of BCI systems. The topics discussed in

this book are: important issues concerning end-users; approaches to interconnect a BCI system with one or more applications; several advanced signal processing methods (i.e., adaptive network fuzzy inference systems, Bayesian sequential learning, fractal features and neural networks, autoregressive models of wavelet bases, hidden Markov models, equivalent current dipole source localization, and independent component analysis); review of hybrid and wireless techniques used in BCI systems; and applications of BCI systems in epilepsy treatment and emotion detections.

HCI International 2013 - Posters' Extended Abstracts Springer
Machiavelli Had it Easy is an engaging text for the emerging discipline of governance. Gaps arise when directors and managers come together from diverse vocational and cultural languages and interests. Compressed information streams in the digital age, yet few reconcile silos of business, legal expertise and regulatory public-interests for informed decisions. This text presents research and a market-tested decision-framework for comparative law, market practice, and human nature in the vital strategic-oversight role of governance. Informed by cognitive science, business practice and legal duties, one conclusion is that

bias and self-interests are instinctive but reconciling best-interests is not. Too often lessons learned from centuries of law are overlooked. The chapters are a dozen inquiries into recurring problems in the boardroom. Part one is an entry-level technical reference of law and governance principles. Unique appendices of keywords and case notes will aid those new to markets governed by the western rule-of-law and those tripping on gaps in comparative jargon. Part two is a series of practical hot-topics in the context of law and governance; part three looks to next steps in accountability and liability. The text will help accountants, engineers, lawyers, and business operations and

market-policy experts from around the world work together, and; professors, professionals and students anticipate change. After drilling through accountability and liability for hybrid organizations, typical crises are revealed to be from a lack of aligning interests and related information churn. Conclusions of the how and why of governance systems link the human condition and the rule-of-law in the digital age.

8th International Conference, ENASE 2013, Angers, France, July 4-6, 2013. Revised Selected Papers UBC Press
This book constitutes the refereed post-conference proceedings of 13 workshops held at the 34th International ISC High Performance 2019 Conference, in Frankfurt, Germany, in June 2019: HPC

I/O in the Data Center (HPC-IODC), Workshop on Performance & Scalability of Storage Systems (WOPSSS), Workshop on Performance & Scalability of Storage Systems (WOPSSS), 13th Workshop on Virtualization in High-Performance Cloud Computing (VHPC '18), 3rd International Workshop on In Situ Visualization: Introduction and Applications, ExaComm: Fourth International Workshop on Communication Architectures for HPC, Big Data, Deep Learning and Clouds at Extreme Scale, International Workshop on OpenPOWER for HPC (IWOPH18), IXPUG Workshop: Many-core Computing on Intel, Processors: Applications, Performance and Best-Practice Solutions, Workshop on Sustainable Ultrascale Computing Systems, Approximate and Transprecision Computing on Emerging Technologies (ATCET), First Workshop on the Convergence of Large Scale Simulation and Artificial Intelligence, 3rd Workshop for Open Source Supercomputing (OpenSuCo), First Workshop on Interactive High-Performance Computing, Workshop on Performance Portable Programming Models for Accelerators (P³MA). The 48 full papers included in this volume were carefully reviewed and selected. They cover all aspects of research, development, and application of large-scale, high performance experimental and commercial systems. Topics include HPC computer architecture and hardware; programming models, system software, and applications; solutions for heterogeneity, reliability, power efficiency of systems; virtualization and containerized environments; big data and cloud computing; and artificial intelligence.

Torture and Its Consequences Infinite Study

Organizations today are facing unprecedented challenges, including an ageing workforce, potential talent shortages, an increasingly competitive international environment and the need to utilize the talents of the best qualified people, regardless of gender. More women than men, in many cases, are graduating from universities and gaining the requisite experience to qualify for advancement to higher levels of management. In this expanded and revised third edition, Professors Burke and Richardsen, together with a list of international contributors, address women ' s progression in the workforce and into the upper echelons of management. They cover a range of professions and a geographically

dispersed territory, thereby advancing the understanding of women in management within a traditional context, and making a substantial contribution to the literature for both an academic and practitioner audience. The broader regional perspective offers a comprehensive overview of the challenges and opportunities facing women in the workplace, and promotes the ongoing analysis of the interface between women's career aspirations and societal and organizational norms, assumptions and values. Following the same format as the previous edition, the country by country analysis allows for the data between countries and regions to be compared, for the differences to be addressed and a more holistic picture of the situation in a given country to be assessed. Women in Management Worldwide will appeal to

researchers, policy-makers in a range of countries interested in workforce issues, talent management and gender equality, as well as consultants working with international organizations on HRM and organizational effectiveness challenges.

NCM: Neutrosophic c-means clustering algorithm
USPTO

The technical program of the Conference consisted of technical sessions that covered all-important aspects of control, information processing/communications, and computers. In particular, there were numerous technical sessions covering all-important aspects of control, such as control theory, control applications, estimation, identification, adaptive systems, linear systems, stability, cybernetics, computational methods,

and simulation. The program also included many sessions on information processing/communications, such as information theory, coding, signal analysis, signal processing, communication theory, satellite communications, pattern recognition and image processing. Moreover, there were several sessions on computers, in particular on computer systems, computer communication networks, and automata. Finally, the technical program included numerous sessions on important applications of systems technology, such as power, energy modeling and planning, earth resources, transportation, economics and management, and physiological systems. In view of the broad scope of

the Conference technical program and the extensive coverage of many important aspects of systems theory and applications by internationally known researchers, we hope that this collection of papers will be a useful supplement to the published literature and textbooks used for research and teaching. For the success of the Conference we are indebted to a great many people and institutions, primarily to the authors of the papers, without whom the conference would not have existed, and this book would not have materialized. We are particularly indebted to the great majority of them who paid some or all of their own expenses.

Digest of Technical Papers Springer

Nature

The two-volume set LNAI 7894 and LNCS 7895 constitutes the refereed proceedings of the 12th International Conference on Artificial Intelligence and Soft Computing, ICAISC 2013, held in Zakopane, Poland in June 2013. The 112 revised full papers presented together with one invited paper were carefully reviewed and selected from 274 submissions. The 56 papers included in the second volume are organized in the following topical sections: evolutionary algorithms and their applications; data mining; bioinformatics and medical

applications; agent systems, robotics and control; artificial intelligence in modeling and simulation; and various problems of artificial intelligence.

Law & Governance In A Digital Age - Machiavelli Had it Easy Penguin

In the 1960s, Canada began a seismic shift away from the core policies and values upon which the country had been built. A nation of "makers" transformed itself into a nation of "takers." Crowley argues that the time has come for the pendulum to swing back - back to a time when Canadians were less willing to rely on the state for support; when people went where the work was rather than waiting for the work to come to them. Thought-provoking, meticulously detailed and

ultimately polarizing, Fearful Symmetry is required reading for anyone who is interested in where this country began, where it's been, and where it's going.

Third International Conference, ICACDS 2019, Ghaziabad, India, April 12 – 13, 2019, Revised Selected Papers, Part I Springer

In this paper, a new clustering algorithm, neutrosophic c-means (NCM), is introduced for uncertain data clustering, which is inspired from fuzzy c-means and the neutrosophic set framework.

ISC High Performance 2019 International Workshops, Frankfurt, Germany, June 16-20, 2019, Revised Selected Papers Springer
February issue includes Appendix

entitled Directory of United States Government periodicals and subscription publications; September issue includes List of depository libraries; June and December issues include semiannual index Berkeley Problems in Mathematics University of Toronto Press Process Systems Engineering brings together the international community of researchers and engineers interested in computing-based methods in process engineering. This conference highlights the contributions of the PSE community towards the sustainability of modern society and is based on the 13th International Symposium on Process Systems Engineering PSE 2018 event held San

Diego, CA, July 1-5 2018. The book contains contributions from academia and industry, establishing the core products of PSE, defining the new and changing scope of our results, and future challenges. Plenary and keynote lectures discuss real-world challenges (globalization, energy, environment and health) and contribute to discussions on the widening scope of PSE versus the consolidation of the core topics of PSE. Highlights how the Process Systems Engineering community contributes to the sustainability of modern society Establishes the core products of Process Systems Engineering Defines the future challenges of Process Systems Engineering

Fearful Symmetry - The Fall and Rise of
Canada's Founding Values Taylor &
Francis

Provinces is both a study of Canadian provincial government and a review of comparative politics. As such, it represents a long overdue return to the comparative tradition with its emphasis on subject-specific studies across the country. The chapters in this revised edition of Provinces, each of which has been written for the book by a leading scholar, are arranged according to four major sections?political life, institutions, public administration, and public policy?making the book highly suitable for those interested in areas beyond provincial politics. At the same time, the adopted comparative approach reveals a wealth of insight into Canadian politics at the beginning of the new millennium. This

new edition covers some of the vital concerns of our time: a disquiet about the quality of democracy, concern about women?s place in provincial societies, interest in the nature and potential of governance in the north, unease on the question of the fiscal imbalance between all orders of government, a sensitivity to the needs of cities and communities, assessment of the retrenchment of the state, and consideration of the policy futures influenced by the changing demography of the provinces. Special Combined Price: Provinces, second edition may be ordered together with The Provincial State in Canada: Politics in the Provinces and Territories at a special discounted price. In order to secure the package price, the following ISBN must be used when ordering: 978-1-55402-587-9.