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This book seeks to present a comprehensive review of Singapore's ICT Masterplans in education, providing a rare behind-the-scenes look at policy planning, as well as the lessons learnt and insights gained from the past decade of the use of ICT in teaching and learning. Since 1997 (when the First Masterplan was launched)

to 2008, schools and teachers have made great strides in their use of ICT for education at all levels: primary, secondary and junior college. The seeds of this change were planted in the Pioneer Years (1980-1996) which marked the pre-Masterplan period, and they began to germinate in the momentous Foundation Years (1997-2002) when the First Masterplan got underway. The subsequent period of the Engaging Years (2003-2008) outlines the growth of the Second Masterplan, while the Future Years present the vision of what the future of ICT will look like in Singapore schools in 2009 and beyond. This comprehensive coverage of the evolution of ICT use in Singapore schools includes views and reflections from key individuals involved in the planning and implementation of the two ICT Masterplans, students, teachers, ICT experts, and policy makers. It also includes articles detailing significant projects and programmes of the First and Second ICT Masterplans. This book introduces major agent platforms, frameworks, systems, tools, and applications. Each system is described by their developers in sufficient detail so that the reader can get a good understanding of the architecture, functionality, and application areas of the system. All systems are running systems. One main focus of the book lies on agent platforms and toolkits. This volume contains the proceedings of FMOODS 2003, the 6th IFIP WG 6. 1 International

Conference on Formal Methods for Open Object-Based Distributed Systems. The conference was held in Paris, France on November 19–21, 2003. The event was the sixth meeting of this conference series, which is held roughly every year and a half, the earlier events having been held in Paris, Canterbury, Florence, Stanford, and Twente. The goal of the FMOODS series of conferences is to bring together researchers whose work encompasses three important and related fields: – formal methods; – distributed systems; – object-based technology. Such a convergence is representative of recent advances in the field of distributed systems, and provides links between several scientific and technological communities, as represented by the conferences FORTE/PSTV, CONCUR, and ECOOP. The objective of FMOODS is to provide an integrated forum for the presentation of research in the above-mentioned fields, and the exchange of ideas and experiences in the topics concerned with the formal methods support for open object-based distributed systems. For the call for papers, aspects of interest of the considered systems included, but were not limited to: formal models; formal techniques for specification, design or analysis; component-based design; verification, testing and validation; semantics of programming, coordination, or modeling languages; type systems for programming, coordination or

modelling languages; behavioral typing; multiple viewpoint modelling and consistency - tween different models; transformations of models; integration of quality of service requirements into formal models; formal models for security; and applications and experience, carefully described. This book constitutes the thoroughly refereed post-proceedings of the 6th International Conference on Information Security and Cryptology, ICISC 2003, held in Seoul, Korea, in November 2003. The 32 revised full papers presented together with an invited paper were carefully selected from 163 submissions during two rounds of reviewing and improvement. The papers are organized in topical sections on digital signatures, primitives, fast implementations, computer security and mobile security, voting and auction protocols, watermarking, authentication and threshold protocols, and block ciphers and stream ciphers. The IFIP TC6 WG 6.1 Joint International Conference on Formal Techniques for Networked and Distributed Systems, FORTE 2002, was held this year at Rice University, Houston, Texas, on November 11–14. This annual conference provides a forum for researchers and practitioners from universities and industry to meet and advance technologies in areas of specification, testing, and verification of distributed systems and communication protocols. The main topics are: – FDT-based system and protocol engineering. –

Semantical foundations. – Extensions of FDTs. – Formal approaches to concurrent/distributed object-oriented systems. – Real-time and probability aspects. – Performance modeling and analysis. – Quality of service modeling and analysis. – Verification and validation. – Relations between informal and formal specification. – FDT-based protocol implementation. – Software tools and support environments. – FDT application to distributed systems. – Protocol testing, including conformance testing, interoperability testing, and performance testing. – Test generation, selection, and coverage. – Practical experience and case studies. – Corporate strategic and financial consequences of using formal methods. A total of 61 papers were submitted to FORTE 2002, and reviewed by members of the program committee and additional reviewers. The program committee selected 22 regular papers, two tool papers, and two posters for presentation at the conference. The program also included three tutorials and five invited talks. Service, Satisfaction and Climate: Perspectives on Management in English Language Teaching presents the results of research carried out in New Zealand to demonstrate the ways ELT can be conceptualized in terms of service and climate. Although ESL is a major worldwide service industry employing large numbers of professionals and serving millions of clients, it is an under-researched field and one that is under-

represented in the management/business literature. This omission is particularly noticeable, given that ELT has its own particular themes, problems, and issues. For instance, ELT is an educational service, yet exists within a commercial context. Its clients are from different cultural and linguistic backgrounds. In many ELT contexts, the cultural and linguistic backgrounds of the service providers are different from those of the clients. Thus, the service provision has a strong cross-cultural dimension. Yet the ELT sector is largely missing from the educational and the management literature. This book seeks to fill the gap through discussion of ELT as a service, issues surrounding ELT teachers as service providers, the work of ELT managers, client expectations and perceptions of ELT service, comparison of staff estimates and client ratings of service quality, and considerations of service milieu and climate in ELT centers. This book constitutes the refereed proceedings of the international symposium Formal Methods Europe, FME 2002, held in Copenhagen, Denmark, in July 2002. The 31 revised full papers presented together with three invited contributions were carefully reviewed and selected from 95 submissions. All current aspects of formal methods are addressed, from foundational and methodological issues to advanced application in various fields. Embedded systems now include a very large proportion

of the advanced products designed in the world, spanning transport (avionics, space, automotive, trains), electrical and electronic appliances (cameras, toys, televisions, home appliances, audio systems, and cellular phones), process control (energy production and distribution, factory automation and optimization), telecommunications (satellites, mobile phones and telecom networks), and security (e-commerce, smart cards), etc. The extensive and increasing use of embedded systems and their integration in everyday products marks a significant evolution in information science and technology. We expect that within a short timeframe embedded systems will be a part of nearly all equipment designed or manufactured in Europe, the USA, and Asia. There is now a strategic shift in emphasis for embedded systems designers: from simply achieving feasibility, to achieving optimality. Optimal design of embedded systems means targeting a given market segment at the lowest cost and delivery time possible. Optimality implies seamless integration with the physical and electronic environment while respecting real-world constraints such as hard deadlines, reliability, availability, robustness, power consumption, and cost. In our view, optimality can only be achieved through the emergence of embedded systems as a discipline in its own right. The workshop examined the following three

questions: (1) What projections have been made by government agencies for the U.S. supply of and demand for natural gas over the next 10 to 20 years? (2) Where are the current natural gas reserves and resources? (3) By what means and by how much can future reserves, resources, and production be increased? This book constitutes the refereed proceedings of the 19th International Conference on Advanced Information Systems Engineering, CAiSE 2007, held in Trondheim, Norway in June 2007. It covers ontologies, extended enterprises, information integration, service-oriented architecture, strategic alignment, requirements, process modeling, method engineering, novel applications, participative modeling, and process-aware information systems. Over the past several decades, the public and private sectors made significant investments in global health, leading to meaningful changes for many of the world's poor. These investments and the resulting progress are often concentrated in vertical health programs, such as child and maternal health, malaria, and HIV, where donors may have a strategic interest. Frequently, partnerships between donors and other stakeholders can coalesce on a specific topical area of expertise and interest. However, to sustain these successes and continue progress, there is a growing recognition of the need to strengthen health systems more broadly and build functional administrative and

technical infrastructure that can support health services for all, improve the health of populations, increase the purchasing and earning power of consumers and workers, and advance global security. In June 2015, the National Academies of Sciences, Engineering, and Medicine held a workshop on the role of public-private partnerships (PPPs) in health systems strengthening. Participants examined a range of incentives, innovations, and opportunities for relevant sectors and stakeholders in strengthening health systems through partnerships; to explore lessons learned from previous and ongoing efforts with the goal of illuminating how to improve performance and outcomes going forward; and to discuss measuring the value and outcomes of investments and documenting success in partnerships focused on health systems strengthening. This report summarizes the presentations and discussions from the workshop. This book constitutes the joint refereed proceedings of six international workshops held as part of OTM 2003 in Catania, Sicily, Italy, in November 2003. The 80 revised full workshop papers presented together with various abstracts and summaries were carefully reviewed and selected from a total of 170 submissions. In accordance with the workshops, the papers are organized in topical main sections on industrial issues, human computer interface for the semantic Web and Web applications, Java technologies

for real-time and embedded systems, regulatory ontologies and the modelling of complaint regulations, metadata for security, and reliable and secure middleware. These are the proceedings of the Sixth International Workshop on Cooperative Information Agents (CIA 2002), held at the Universidad de Rey Juan Carlos in Madrid, Spain, September 18-20, 2002. It was colocated with the Third International Workshop on Engineering Societies in the Agents World (ESAW 2002). Since 1997 the annual CIA workshop series has aimed to provide an open forum for all parties interested in the research and development of intelligent information agents for the Internet and Web. Each event in this renowned series attempts to capture the intrinsic interdisciplinary nature of this research area by calling for contributions from different research communities, and by promoting open and informative discussions on all related topics. In keeping with its tradition, this year's workshop featured a sequence of regular and invited talks of excellence given by leading experts in the fields related to information agent technology. These talks covered a broad area of topics of interest, such as information agents for mobile computing environments as well as information gathering, exchange, management, and collaborative recommender systems. Other topics included agent interaction and communication, negotiation strategies for purchasing

relevant information, and agent-based distributed knowledge management. Recent years have seen numerous applications across a variety of fields using various techniques of Computational Intelligence. This book, one of a series on the foundations of Computational Intelligence, is focused on learning and approximation. This volume represents the seventh edition of the ECOOP Workshop Reader, a compendium of workshop reports from the 17th European Conference on Object-Oriented Programming (ECOOP 2003), held in Darmstadt, Germany, during July 21-25, 2003. The workshops were held during the first two days of the conference. They cover a wide range of interesting and innovative topics in object-oriented technology and offered the participants an opportunity for interaction and lively discussion. Twenty-one workshops were selected from a total of 24 submissions based on their scientific merit, the actuality of the topic, and their potential for a lively interaction. Unfortunately, one workshop had to be cancelled. Special thanks are due to the workshop organizers who recorded and summarized the discussions. We would also like to thank all the participants for their presentations and lively contributions to the discussion: they made this volume possible. Last, but not least, we wish to express our appreciation to the members of the organizing committee who put in countless hours setting up and coordinating the

workshops. We hope that this snapshot of current object-oriented technology will prove stimulating to you. October 2003 Frank Buschmann Alejandro Buchmann Mariano Cilia Organization ECOOP 2003 was organized by the Software Technology Group, Department of Computer Science, Darmstadt University of Technology under the auspices of AITO (Association Internationale pour les Technologies Objets) in cooperation with ACM SIGPLAN. The proceedings of the main conference were published as LNCS 2743. This workshop continues an annual series held since 1990 covering the fundamental understanding of ferroelectrics and piezoelectrics using first-principles theory and experiments. Of particular interest this year are the new high strain single crystal piezoelectrics, superlattices, and complex solid solutions. Also this year is growing interest in understanding dynamical properties of relaxors, using theory and experiment, particularly inelastic neutron scattering. Advances in the engineering of sensing and acting capabilities distributed in wide range of specialized devices is providing at last an opportunity for the fundamental advances that computer science achieved in the past few decades to make an impact in our daily lives. This technical confluence is matched by a unique historical context where users are better informed (more aware of the benefits that technology can provide) and production of

more complex systems is becoming more affordable. Sensors/actuators deployed in an environment (in this context it can be any physical space like a house, office, classroom, car, street, etc.) facilitate a link between an automated decision-making system connected to that technologically enriched space. This computing empowered environment enables the provision of an intelligent environment, i.e., "a digital environment that proactively, but sensibly, supports people in their daily lives". This is an active area of research which is attracting an increasing number of professionals (in academia and industry) worldwide. The prestigious 5th International Conference on Intelligent Environments (IE'09) is focused on the development of advanced intelligent environments and stimulates the discussion on several specific topics which are crucial to the future of the area. As part of that five workshops were supported as part of IE'09. This volume is the combined proceedings of those five workshops: Workshop on Digital Object Memories (DOMe'09), Workshop on RFID Technology: concepts, practices & solutions (RFID'09), Workshop on Artificial Intelligence Techniques for Ambient Intelligence (AITAmI'09), Workshop on Ethical Design of Ambient Intelligence (EDAmI'09), Workshop on Smart Offices and Other Workplaces (SOOW'09). The ultimate service manuals! Bentley manuals are the only

comprehensive, single source of service information and specifications available for BMW cars. These manuals provide the highest level of clarity and completeness for all service and repair procedures. Enthusiasts, do-it-yourselfers, and professional technicians will appreciate the quality of photographs and illustrations, theory of operation, and accurate step-by-step instructions. If you are looking for better understanding of your BMW, look no further than Bentley. Even if you do not repair your own vehicle, knowledge of its internal workings will help you when discussing repairs and maintenance with your professional automotive technician. This Bentley Manual is the only comprehensive, single source of service information and specifications available specifically for BMW 5 Series from 1997 to 2002. The aim throughout this manual has been simplicity, clarity and completeness, with practical explanations, step-by-step procedures and accurate specifications. Whether you are a professional or a do-it-yourself BMW owner, this manual will help you understand, care for and repair your E39 5 Series. Though the do-it-yourself BMW owner will find this manual indispensable as a source of detailed maintenance and repair information, the BMW owner who has no intention of working on his or her car will find that reading and owning this manual will make it possible to discuss repairs

more intelligently with a professional technician. While the importance of service-learning and engaged campuses has gained broad recognition in recent years, the infrastructure for enabling such deep academic and civic engagement has yet to emerge. The authors of this book embrace the call for such institutional renewal and provide the critical guidance needed for leaders in higher education who are serious about building genuinely engaged campuses. *Engaging Departments* fills an important niche in the literature on institutional engagement and advances the National Campus Compact agenda to create engaged departments. Representing a range of disciplines and institutional types—including two-year and four-year, public and private, comprehensive and research—this work features case studies of 11 departments and their journeys to engagement. The book presents readers with transferable steps and strategies, key factors that helped move civic engagement from the individual faculty level to the collective departmental level, an analysis of successes and barriers, and visions for the future. Also outlined are engagement efforts at the institutional and state levels. Written for department chairs, faculty, and faculty developers, this book offers approaches to support and sustain the building of engaged departments and invites readers to contemplate and refresh their visions for the

relevancy of their disciplines in the 21st century. The emergence of severe acute respiratory syndrome (SARS) in late 2002 and 2003 challenged the global public health community to confront a novel epidemic that spread rapidly from its origins in southern China until it had reached more than 25 other countries within a matter of months. In addition to the number of patients infected with the SARS virus, the disease had profound economic and political repercussions in many of the affected regions. Recent reports of isolated new SARS cases and a fear that the disease could reemerge and spread have put public health officials on high alert for any indications of possible new outbreaks. This report examines the response to SARS by public health systems in individual countries, the biology of the SARS coronavirus and related coronaviruses in animals, the economic and political fallout of the SARS epidemic, quarantine law and other public health measures that apply to combating infectious diseases, and the role of international organizations and scientific cooperation in halting the spread of SARS. The report provides an illuminating survey of findings from the epidemic, along with an assessment of what might be needed in order to contain any future outbreaks of SARS or other emerging infections. This volume comprises papers from the following 've workshops that were part of the complete program for the International

Conference on Extending Database Technology (EDBT) held in Heraklion, Greece, March 2004: • ICDE/EDBT Joint Ph. D. Workshop (PhD) • Database Technologies for Handling XML-information on the Web (DataX) • Pervasive Information Management (PIM) • Peer-to-Peer Computing and Databases (P2P&DB) • Clustering Information Over the Web (ClustWeb) Together, the 've workshops featured 61 high-quality papers selected from approximately 180 submissions. It was, therefore, difficult to decide on the papers that were to be accepted for presentation. We believe that the accepted papers substantially contribute to their particular fields of research. The workshops were an excellent basis for intense and highly fruitful discussions. The quality and quantity of papers show that the areas of interest for the workshops are highly active. A large number of excellent researchers are working on the aforementioned fields producing research output that is not only of interest for other researchers but also for industry. The organizers and participants of the workshops were highly satisfied with the output. The high quality of the presenters and workshop participants contributed to the success of each workshop. The amazing environment of Heraklion and the location of the EDBT conference also contributed to the overall success. Last, but not least, our sincere thanks to the conference organizers - the organizing team was always willing to help and if there

were things that did not work, assistance was quickly available. Item documents workshops and performances, includes text by and biographies of artists involved. Interest in and research on civic engagement and service-learning have increased exponentially. In this rapid growth, efforts have been made to institutionalize pedagogies of engagement across both K-12 and higher education. As a result, increased positive attention has been complemented equally by well-founded critiques complicating experiential approaches' claims and questioning if institutional, financial, and philosophical commitment is warranted. A key complaint from these critical voices is the tightly woven, protective insular core in the field of service-learning. This claim is not unfounded, nor necessarily bad. Initial efforts to legitimize service-learning and other forms of community-based education required group cohesion. The concern, however, is that the initial group cohesion has led to groupthink wherein group members have avoided critical analysis and evaluation. This book aims to prevent groupthink within the field of service-learning by allowing for the examination of effective alternatives by new voices who can serve as "critical evaluators" from within the field itself. Myriad perspectives are offered, including empirical, theoretical, practical, and community perspectives. Authors challenge preconceived notions of service-learning, who is

benefited by this pedagogy, outcomes of participation and implementation, and most importantly the theoretical, conceptual, and methodological lenses through which service-learning is even considered. The book allows servicelearning's major criticisms to be examined, challenges to be voiced, and research agendas to be laid. This book parallels service-learning's presence and popularity across various disciplines/fields. Chapters are written from broad perspectives and are aimed to inform service-learning researchers and educators, community organizations, and policy makers who consider service-learning as a means to address civic responsibility. Authors expose theoretical and philosophical concerns circulating in the field, and often still occupying spaces on the fringe of discourse, action, and research. The book raises fundamental questions for undergraduate and graduate courses with social justice themes by considering the implications that pedagogies of engagement have on learners and communities. Lafranchis alter ego, the Urbanomad, takes his navigator and sets off on his journeys once again. He lands in Taiwan, South Africa and the United States. As in the first volume (Urbanomad, 3-211-20347-8), he finds entirely different conditions at each of the places he visits. These are the result of events and factors such as the earthquake in Chi Chi, Taiwan in 1999, sickness and poverty in Siyathemba, South Africa or

technological evolution in Chicago and New York. The book accompanies the Urbanomad throughout his continuing flight and documents his projects the same way they were documented in the first volume. "Great retailers are great at service. No exceptions. This book offers a wealth of insight into delivering excellent retail service." ---Leonard L. Berry, Distinguished Professor of Marketing, N.B Zale Chair in Retailing and Market Leadership, Mays Business School, Texas A&M University "With a growing understanding of service as a phenomenon and perspective of business and marketing, retailers are increasingly seeing the need to transform from distribution of products to service providers. This book includes considerable insight regarding the importance of the service perspective and how it can be implemented in retailing." -- Christian Grönroos, Professor of Service and Relationship Marketing, CERS Centre for Relationship Marketing and Service Management, Hanken School of Economics, Finland "Consisting of chapters written by leading scholars in service management and retailing from around the world, this comprehensive book offers rich insights for how retailers can excel and achieve sustainable competitive advantage by invoking and implementing service management principles. This enlightening book is a valuable resource for students, researchers and practitioners with an interest in retailing." -- A. "Parsu" Parasuraman,

Professor of Marketing & The James W. McLamore Chair, School of Business Administration, University of Miami Coral Gables, Florida

"Service excellence and service innovation are critical for success in today's competitive retail marketplace. Service Management: The New Paradigm in Retailing provides a contemporary and transformative lens for accomplishing these essential goals." --Mary Jo Bitner, Professor, Director Center for Services Leadership, W.P. Carey School of Business, Arizona State University

This book constitutes the thoroughly refereed post-proceedings of the First International IFIP Workshop on Autonomic Communication, WAC 2004, held in Berlin, Germany in October 2004. The 18 revised full papers presented together with 2 invited papers and 3 panel summaries were carefully reviewed and selected from 45 submissions. The papers are organized in topical sections on network management; models and protocols; network composition; negotiation and deployment; immunity and resilience; and meaning, context, and situated behaviour. Compiled by the editor of Dekker's distinguished Chromatographic Science series, this reader-friendly reference is as a unique and stand-alone guide for anyone requiring clear instruction on the most frequently utilized analytical instrumentation techniques. More than just a catalog of commercially available

instruments, the chapters are written by leading experts in the field. The workshop on The Cosmology of Extra Dimensions and Varying Fundamental Constants, which was part of JENAM 2002, was held at the Physics Department of the University of Porto (FCUP) from the 3rd to the 5th of September 2002. It was regularly attended by about 110 participants, of which 65 were officially registered in the VFC workshop, while the others came from the rest of the JENAM workshops. There were also a few science correspondents from the national and international press. During the 3 days of the scientific programme, 8 Invited Reviews and 30 Oral Communications were presented. The speakers came from 11 different European countries, and also from Argentina, Australia, Canada, Japan and the U.S.A. There were also speakers from six Portuguese research institutions, and nine of the speakers were Ph.D. students. The contributions are presented in these proceedings in chronological order. The workshop brought together string theorists, particle physicists, theoretical and observational cosmologists, relativists and observational astrophysicists. It was generally agreed that this inter-disciplinarity was the greatest strength of the workshop, since it provided people coming into this very recent topic from the various different backgrounds with an opportunity to understand each other's language and thereby gain a more solid

understanding of the overall picture. Mobile technology continues to shape our society, delivering information and knowledge right to our finger tips. It is only fitting that these advancements and opportunities are applied to the area of electronic services. Mobile Opportunities and Applications for E-Service Innovations brings together different perspectives on the understanding of e-service and mobile communication, as well as their effects on the fields of marketing, management, and information systems. The growth of e-services as it relates to business-to-business, business-to-consumer, consumer-to-consumer, are essential to the interests of professionals, academics, and researchers, as well as industry consultants. This workshop continues an annual series held since 1990 covering the fundamental understanding of ferroelectrics and piezoelectrics using first-principles theory and experiments. Of particular interest this year are the new high strain single crystal piezoelectrics, superlattices, and complex solid solutions. Also this year is growing interest in understanding dynamical properties of relaxors, using theory and experiment, particularly inelastic neutron scattering. In the past thirty or so years, discussions of the status and rights of indigenous peoples have come to the forefront of the United Nations human rights agenda. During this period, indigenous peoples have emerged as legitimate

subjects of international law with rights to exist as distinct peoples. At the same time, we have witnessed the establishment of a number of UN fora and mechanisms on indigenous issues, including the UN Permanent Forum on Indigenous Issues, all pointing to the importance that the UN has come to place on the promotion and protection of indigenous peoples' rights. Morgan describes, analyses, and evaluates the efforts of the global indigenous movement to engender changes in UN discourse and international law on indigenous peoples' rights and to bring about certain institutional developments reflective of a heightened international concern. By the same token, focusing on the interaction of the global indigenous movement with the UN system, this book examines the reverse influence, that is, the ways in which interacting with the UN system has influenced the claims, tactical repertoires, and organizational structures of the movement.

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