

A Lity Framework For Omnet User Manual

This volume LNCS 12926 constitutes the papers of the 10th International Conference on Electronic Government and the Information Systems Perspective, EGOVIS 2021, held in September 2021 as part of the DEXA 2021 conference. The event was held virtually due to COVID-19 pandemic. The 13 full papers presented were carefully reviewed and selected from 21 submissions and focus on information systems and ICT aspects of e-government. The papers are organized in 3 topical sections: e-government theoretical background and cases; identity management and legal issues; artificial intelligence and machine learning in e-government context.

The Wiley Handbook of Sex Therapy is a comprehensive and empirically-based review of the latest theory and practice in the psychotherapeutic treatment of sexual problems across client populations. Structured in four sections covering specific sexual dysfunctions, theoretical approaches to sex therapy; working with client diversity; and future directions in sex therapy Advocates a holistic approach to sex therapy with a focus on using a range of psychotherapeutic theories and techniques rather than only the most popular behavioral strategies Includes case studies which highlight the broad spectrum of diverse conditions that clients can experience and which sex therapists can therefore encounter in the consulting room Includes contributions by more than 60 experts from a wide range of disciplines

This book constitutes the thoroughly revised selected papers from the 13th International Conference on Formal Aspects of Component Software, FACS 2016, held in Besançon, France, in October 2016. The 11 full papers presented together with one tool paper and 3 invited papers were carefully reviewed and selected from 27 submissions. FACS 2016 is concerned with how formal methods can be used to make component-based and service-oriented software development succeed. Formal methods have provided a foundation for component-based software by successfully addressing challenging issues such as mathematical models for components, composition and adaptation, or rigorous approaches to verification, deployment, testing, and certification.

The cooperation and collaboration between media, art forms, and cultural studies

The Political Economy of Local Government

Software Process Technology

Software Frameworks and Embedded Control Systems

Proceedings of the 2nd International Conference on Harmony Search Algorithm (ICHSA2015)

Payments for Ecosystem Services

Action Research and Policy Change in Asia

Travels in Intermedia[lity]

A study of local government policy formulation, drawing on developments in economics - such as new institutional economics - and advances in the theories of social capital and leadership. The authors also examine rival minimalist and activist approaches to local government reform. This book explores the practical implementation of an advanced after-sales management framework devoted to warranty management. The framework is intended for companies producing either standardized or customized products and such a management tool will facilitate organizational improvement and support innovative decision making processes for technical assistance in after-sales services. “After-sales Service of Engineering Industrial Assets” comprises a proposal for a warranty management framework, with an account of the different methods that can be used to improve decision making in the different stages of the after-sales service management process, and strategies for strengthening the structure and foundations of the framework. A review of the fundamental issues and current research topics in warranty management and after sales services is also provided, which is exemplified by a case study. This book is intended for postgraduates, researchers and engineers who are interested in after sales management, assets engineering and warranty management.

Urban water security is crucial for achieving sustainable development, peace, and human health and well-being. Framing urban water security is challenging due to the complexity and uncertainty of its definition and assessment framework. Several studies have assessed water security in widely divergent ways by granting priority indicators equal weight without considering or adapting to local conditions. This dissertation develops a new urban water security definition and assessment framework applicable to water scarce cities, with a focus on Madaba, Jordan. It takes a novel and systematic approach to assessing urban water security and culminates in integrated urban water security index (IUWSI) as a diagnostic tool and guide management actions. The dissertation suggests a new working definition of urban water security based on the United Nations (UN) Sustainable Development Goal 6.1 on safe drinking water for all and the human rights on water and sanitation as follows: The dynamic capacity of water systems and stakeholders to safeguard sustainable and equitable access to water of adequate quantity and acceptable quality that is continuously, physically and legally available at an affordable cost for sustaining livelihoods, human well-being and socioeconomic development, ensuring protection against waterborne pollution and water-related disasters, and for preserving ecosystems in a climate of peace and political stability. This proposed definition captures issues at the urban level of technical, environmental and socioeconomic indicators that emphasize credibility, legitimacy and salience. The assessment framework establishes a criteria hierarchy, consisting of four main dimensions to achieve urban water security: drinking water and human well-being, ecosystem, climate change and water-related hazards and socioeconomic aspects (together, DECS). The framework enables the analysis of relationships and trade-offs between urbanization, water security and DECS indicators. The dissertation also provides a structured analysis to understand how urban water is managed in intermittent water supply system, by conducting a water balance analysis after quantifying the components of water losses in Madaba’s water distribution network. The findings showed that Madaba’s non-revenue water (NRW) amounted to annual loss of about 3.5 million m3, corresponding to financial losses of 2.8 million USD to the utility, of which 1.7 million USD is the cost of real losses. The dissertation provided an intervention strategy for strengthening infrastructure resilience and reducing leakage via the infrastructure, repair, economic, awareness and pressure (IREAP) framework. The IREAP framework provides a robust strategy to shift intermittent water supply (IWS) into continuous water supply. The IUWSI highlighted the state of water security in Madaba, Jordan and identified the means of implementation to move towards achieving urban water security based on the priorities for Madaba. The drinking water and human wellbeing dimension was the most important priority, receiving a weight of 66.22%, followed by ecosystem (17.15%), socioeconomic aspects (10.18%), and climate change and water-related hazards (6.45%) dimensions. The IUWSI indicated that the urban water security in Madaba is reasonable with a score of 2.5/5 and can meet the minimum requirements in several dimensions, but nonetheless, it has many loopholes to cover. Gaps are clear in the climate change and water-related hazards, and socioeconomic dimensions with scores of 1.6/5 and 2.237/5 respectively. Additionally, specific shortcomings are found in indicators such as water availability, reliability, diversity, and public health. The IUWSI framework assists with a rational and evidence-based decision-making process, which is important for enhancing water resource management in water-scarce cities Although framework technology has proven its worth as a software reuse technique in many domains, there have been reservations regarding its application in embedded systems, mostly due to limited CPU and memory resources. Recent hardware advances, however, have changed this picture. This book shows how object-oriented software frameworks can be applied to embedded control systems. A case study of a framework using a set of application dependent design patterns for the orbit control system of satellites is presented.

Pupil’s Experiences of School

5th International Workshop, MATA 2003, Marrakech, Morocco, October 8-10, 2003 Proceedings

A Guide for Mobile Engineers and Developers

Energy Research Abstracts

Managing Information Quality

Reserve Bank of New Zealand Bulletin

Delivering Digitally

This book constitutes the refereed proceedings of the 5th International Workshop on Mobile Agents for Telecommunications Applications, MATA 2003, held in Marrakech, Morocco in October 2003. The 27 revised full papers presented were carefully reviewed and selected for inclusion in the book. The papers are organized in topical sections on network and service management and QoS provisioning, service management and service provisioning, context-aware applications, mobile networks and applications, agent platforms, mobility, and security.

This book constitutes the refereed proceedings of the 7th European Workshop on Software Process Technology, EWSPT 2000, held in Kaprun, Austria in February 2000 in conjunction with a meeting of the European ESPRIT IV Project for Process Instance Evolution (PIE). The 21 revised papers presented were carefully reviewed and selected from 44 submissions. The book is organized in sections on methods, applications, process instance evolution, distributed processes and process modeling languages, and industrial experience.

A Developer's Guide to Blockchain Programming Fundamentals Blockchain development is entering a period of explosive growth, as real applications gain traction throughout multiple industries and cryptocurrencies earn greater acceptance throughout the financial sector. Blockchain represents one of the most promising opportunities for developers to advance and succeed. Building Blockchain Apps is an accessible guide to today’s most advanced and robust blockchain programming models and architectures. Building on his pioneering experience, Michael Juntao Yuan covers a wide range of blockchain application development paradigms. The book starts with a concise introduction to blockchain and smart contract technologies. It then guides you through application development on Ethereum-compatible smart contract platforms. Ethereum is the largest and most robust blockchain ecosystem in the world. Coverage includes Ethereum topics such as tools, application frameworks, internal data structures, external data interfaces, and future roadmap An introduction to new blockchain data protocol based on ElasticSearch, which provides insights into the current state of smart contracts and enables new application designs How to build an application-specific smart contract protocol by modifying and customizing the open source Ethereum Virtual Machine and its programming language tools How to extend and support language features that are most suitable for particular kinds of smart contracts (e.g., smart contracts for e-commerce marketplaces) with the open source Lity project How to customize and change the blockchain consensus layer beneath the application layer via the popular Tendermint and Cosmos SDK frameworks A survey of cryptocurrency and financial topics from the developers’ point of view, providing an analytical framework for valuating cryptocurrencies and explaining the roles of crypto exchanges Register your book for convenient access to downloads, updates, and/or corrections as they become available. See inside book for details.

The importance of interagency cooperation within children’s services has been highlighted within recent government strategy, including the Every Child Matters agenda, the development of Children’s Centres and the expansion of Extended Schools. Following tragic cases such as Victoria Climbié, the need for effective multi-disciplinary teamwork and interagency co-operation across all education and care settings remains as pressing as ever. Working Together in Children’s Services addresses a range of theoretical perspectives and contexts to stimulate students and practitioners critical thinking about the issues of multi-agency working. The book provides the reader with a critical framework for understanding both new and future developments and explores key issues like: The notion of "working together" and what it means in practice The benefits and barriers of multi-agency work Current policy and requirements for successful interdisciplinary working Essential skills for inter-professional teamwork. As modules on multi-professional working become increasingly common, the book will provide core reading for all students of Early Childhood Studies, Initial Teacher Education and Foundation Degrees in the Early Years. By showing how to develop successful multi-agency partnerships, it is also highly relevant for teachers and practitioners working across children’s services.

Canadian Patent Office Record

The United Nations World Water Development Report 2020

The Best Years of Their Lives?

Financial Accountability in Nepal

Encyclopedia of E-Commerce, E-Government, and Mobile Commerce

Financial Accounting for Management: An Analytical Perspective

S60 Smartphone Quality Assurance

Based on structured research and interviews with pupils in years 10 and 11 (15 ^DDS 16 years old) about their views of the purpose of school and their own future employment and the way the two connect, this book offers a blistering critique of the purpose of education and its ability to prepare children for the world of work. The issues raised include: the purpose of school, the nature and quality of the curriculum, whether their time was well spent, whether what they learned was relevant, who influenced them, their views of industry and the world outside. Out of the mouths of babes, the truth comes tumbling and the result is a shocking indictment of an educational system that fails to deliver what it sets out to achieve.

Financial Accounting for Management: An Analytical Perspective focuses on the analysis and interpretation of financial information for strategic decision making to enable students and managers to formulate business strategies for revenue enhancement, cost economies, efficiency improvements, restructuring of operations, and further expansion or diversification for creating and enhancing the shareholder’s value. MBA, MFC and MBE students are its primary audience but its practical orientation will also be useful to corporate sector managers and CA, CWA, CS, CFA and CAIIB students.

This text investigates courseware delivery where resources are based on the World Wibe Web and are computer-managed. It follows a structured approach and provides practical support on general principles, best practice, skills needed and decisions to be made.

[Administration (référence électronique)].

Cinema and Intermediality (Second, Enlarged Edition)

China Perspectives

Legal and Institutional Frameworks

Creating a Software Engineering Culture

Managing in a VUCA World

Structural information of visual patterns

The 2nd edition of this book shows how the quality of information can be improved in such knowledge-intensive processes as on-line communication, strategy, product development, or consulting. The text offers proven principles for applying information quality management to a variety of information products. Case studies show how information quality management can increase satisfaction of knowledge workers and information consumers. Includes much new material.

The Harmony Search Algorithm (HSA) is one of the most well-known techniques in the field of soft computing, an important paradigm in the science and engineering community. This volume, the proceedings of the 2nd International Conference on Harmony Search Algorithm 2015 (ICHSA 2015), brings together contributions describing the latest developments in the field of soft computing with a special focus on HSA techniques. It includes coverage of new methods that have potentially immense application in various fields. Contributed articles cover aspects of the following topics related to the Harmony Search Algorithm: analytical studies; improved, hybrid and multi-objective variants; parameter tuning; and large-scale applications. The book also contains papers discussing recent advances on the following topics: genetic algorithms; evolutionary strategies; the firefly algorithm and cuckoo search; particle swarm optimization and ant colony optimization; simulated annealing; and local search techniques. This book offers a valuable snapshot of the current status of the Harmony Search Algorithm and related techniques, and will be a useful reference for practising researchers and advanced students in computer science and engineering.

The chapters in the present volume go beyond 'classical' extensional logic with respect to one important factor: they all include among the semantic constituents representations of so-called 'possible worlds'. The inclusion of such 'indices' has turned out to be the semantic mainstay in dealing with a number of issues having to do with intensional features of natural and artificial languages. It is, of course, an open question whether 'possible world' semantics is in the final analysis the proper solution to the many problems and puzzles intensional constructions raise for the logical analysis of the many varieties of discourse. At present, there seem to be about as many opponents as proponents with regard to the usefulness of having the semantics of intensional languages based on possible world constructs. Some attempts to come to grips with intensional phenomena which are not couched in the possible world framework are discussed in Volume IV of the Handbook. Chapter 1 is an extensive survey of the main systems of (propositional) modal logic including the most important meta-mathematical results and the techniques used in establishing these. It introduces the basic terminology and semantic machinery applied in one way or another in many of the subsequent chapters. Chapter 2 discusses the most significant developments in (propositional) tense logic which can of course be regarded as a special kind of modal logic, where the possible world indices are simply (ordered) moments of time.

This work gives a broad introductory overview of the topic of usability. Firstly, usability is defined and a framework for identifying different aspects of usability is given. The main principles for creating usable designs are expounded, followed by practical advice as to how to design usable products. The book then tackles the issue of usability evaluation - a series of evaluation methods are described, followed by practical advice as to how to conduct the evaluation. The book draws on examples from software design and product design generally. This means whilst human-computer interaction HCI is a central issue in the book, other usability issues are also covered.

10th International Conference, EGOVIS 2021, Virtual Event, September 27–30, 2021, Proceedings

Adaptive Systems in Control and Signal Processing 1989

Evidence-based Urology
The Passion for the In-Between
Reblurring the Boundaries
Assessment Framework for Urban Water Security
Preparation for the Workforce

Provides the reader with a review of the latest discussion in the ongoing process of Product Structuring. Even though the meeting was of academic nature, the papers include many practical examples of industrial applications.

"Nepal has suffered from the lack of proper management of public expenditures, stagnant real revenues, large and inefficient parastatals, and a weak financial sector. Fiduciary risk remains high. His Majesty's Government of Nepal has accorded high priority to the assurance of good accountability and transparency in public sector financial management." "Reforms are now critical and should be approached in an integrated way covering planning, budgeting, accounting, internal control, internal audit, external audit, and oversight. Action in only one area of financial management will not result in the same degree of benefits. The capacity building recommended in this report's Development Action Plan is designed to introduce international accounting and auditing standards in both the public and the private sectors, and to close the gap between precept and practice. The Government has a firm commitment to implement these time-bound actions." --Résumé de l'éditeur.

One of the most comprehensive books to focus on the relationship between cinema and the other arts, this volume explores types and stylistic devices of intermediality through a wide range of case studies. It addresses major theoretical issues and highlights the relevance of intermedial relations in film history, mapping the theoretical field by outlining its main concepts and the research avenues pursued in the study of cinematic intermediality, including the most recent approaches and methodologies. It also presents some major templates of intermediality through various examples from world cinema, including closer looks at films by auteurs like Alfred Hitchcock, Michelangelo Antonioni, Jean-Luc Godard, and Agnès Varda. Supplemented by three new chapters dealing with phenomena which came into view since its first publication, the revised and enlarged edition of this ground-breaking volume will serve as a useful handbook to clarify key ideas and to offer insightful analyses.

An Introduction To UsabilityCRC Press

Rural transportation problems

Water and Climate Change

Increasing the Value of Information in Knowledge-intensive Products and Processes

After-sales Service of Engineering Industrial Assets

A Reference Framework for Warranty Management

Formal Aspects of Component Software

Harmony Search Algorithm

The 2020 edition of the WWDR, titled *Water and Climate Change* illustrates the critical linkages between water and climate change in the context of the broader sustainable development agenda. Supported by examples from across the world, it describes both the challenges and opportunities created by climate change, and provides potential responses - in terms of adaptation, mitigation and improved resilience - that can be undertaken by enhancing water resources management, attenuating water-related risks, and improving access to water supply and sanitation services for all in a sustainable manner. It addresses the interrelations between water, people, environment and economics in a changing climate, demonstrating how climate change can be a positive catalyst for improved water management, governance and financing to achieve a sustainable and prosperous world for all. The report provides a fact-based, water-focused contribution to the knowledge base on climate change. It is complementary to existing scientific assessments and designed to support international political frameworks, with the goals of helping the water community tackle the challenges of climate change, and informing the climate change community about the opportunities that improved water management offers in terms of adaptation and mitigation.

This book synthesizes results from a 7-year program of applied research on community-based approaches to natural resource management in Asia. The 11 case studies featured illustrate how local innovations in participatory natural resource management can strengthen livelihoods, build capacity for local governance, and spark policy change. The lessons are derived from the application of a participatory action research framework that engaged resource users, local governments, and researchers in collaborative learning. They illustrate practical innovations to strengthen livelihoods through improved collective resource management practices and broader technology choices.

The variety, pace, and power of technological innovations that have emerged in the 21st Century have been breathtaking. These technological developments, which include advances in networked information and communications, biotechnology, neurotechnology, nanotechnology, robotics, and environmental engineering technology, have raised a number of vital and complex questions. Although these technologies have the potential to generate positive transformation and help address 'grand societal challenges', the novelty associated with technological innovation has also been accompanied by anxieties about their risks and destabilizing effects. Is there a potential harm to human health or the environment? What are the ethical implications? Do this innovations erode or antagonize values such as human dignity, privacy, democracy, or other norms underpinning existing bodies of law and regulation? These technological developments have therefore spawned a nascent but growing body of 'law and technology' scholarship, broadly concerned with exploring the legal, social and ethical dimensions of technological innovation. This handbook collates the many and varied strands of this scholarship, focusing broadly across a range of new and emerging technology and a vast array of social and policy sectors, through which leading scholars in the field interrogate the interfaces between law, emerging technology, and regulation. Structured in five parts, the handbook (I) establishes the collection of essays within existing scholarship concerned with law and technology as well as regulatory governance; (II) explores the relationship between technology development by focusing on core concepts and values which technological developments implicate; (III) studies the challenges for law in responding to the emergence of new technologies, examining how legal norms, doctrine and institutions have been shaped, challenged and destabilized by technology, and even how technologies have been shaped by legal regimes; (IV) provides a critical exploration of the implications of technological innovation, examining the ways in which technological innovation has generated challenges for regulators in the governance of technological development, and the implications of employing new technologies as an instrument of regulatory governance; (V) explores various interfaces between law, regulatory governance, and new technologies across a range of key social domains.

Led by a team of experts, *Building Better Students: Preparation for the Workforce* discusses a variety of issues surrounding workforce readiness in the 21st century by presenting the latest research, practice, and policy on what is continually emerging as a febrile field. By featuring such topics as how to define and measure workforce readiness; how to prepare students for the workforce; and bridging the gap between college and workforce readiness, this volume is a necessary contribution to today's "skills gap" literature as society works to not only secure our own economic futures, but our children's futures, as well. In this volume, world-class contributors from a variety of backgrounds (including industrial/organizational psychology, personality psychology, and educational assessment) all come together to share their unique perspective on the larger issues at hand. In addition to showcasing cutting-edge research, *Building Better Students* offers insightful commentary and provides readers with the opportunity to not only reflect on these issues, but how to move the needle further for this generation and beyond.

Design for Configuration

Handbook of Philosophical Logic

Mobile Agents for Telecommunication Applications

Working Together in Children's Services

8th European Workshop, EWSPT 2001 Witten, Germany, June 19-21, 2001 Proceedings

Communities, Livelihoods and Natural Resources

The Oxford Handbook of Law, Regulation and Technology

This is the digital version of the printed book (Copyright © 1996). Written in a remarkably clear style, *Creating a Software Engineering Culture* presents a comprehensive approach to improving the quality and effectiveness of the software development process. In twenty chapters spread over six parts, Wiegers promotes the tactical changes required to support process improvement and high-quality software development.

Throughout the text, Wiegers identifies scores of culture builders and culture killers, and he offers a wealth of references to resources for the software engineer, including seminars, conferences, publications, videos, and on-line information. With case studies on process improvement and software metrics programs and an entire part on action planning (called "What to Do on Monday"), this practical book guides the reader in applying the concepts to real life. Topics include software culture concepts, team behaviors, the five dimensions of a software project, recognizing achievements, optimizing customer involvement, the project champion model, tools for sharing the vision, requirements traceability matrices, the capability maturity model, action planning, testing, inspections, metrics-based project estimation, the cost of quality, and much more!

Principles from Part 1 Never let your boss or your customer talk you into doing a bad job. People need to feel the work they do is appreciated. Ongoing education is every team member's responsibility. Customer involvement is the most critical factor in software quality. Your greatest challenge is sharing the vision of the final product with the customer. Continual improvement of your software development process is both possible and essential. Written software development procedures can help build a shared culture of best practices. Quality is the top priority; long-term productivity is a natural consequence of high quality. Strive to have a peer, rather than a customer, find a defect. A key to software quality is to iterate many times on all development steps except coding: Do this once. Managing bug reports and change requests is essential to controlling quality and maintenance. If you measure what you do, you can learn to do it better. You can't change everything at once. Identify those changes that will yield the greatest benefits, and begin to implement them next Monday. Do what makes sense; don't resort to dogma.

S60 is the world leading smartphone platform. It has gained this position due to the huge developer base innovating on top of the S60 platform, the Product Creation Community who can provide expertise in different device program phases and tasks and the user-friendly interface that the platform provides. S60 Smartphone Quality Assurance introduces each of these themes. Quality is a diverse concept and it can mean different things in different products. Developing a high quality S60 device is extremely rewarding, although it has some challenges. This book tries to guide device manufacturers by providing knowledge on why these challenges exist and how the device program can tackle them. Readers will be provided with a comprehensive understanding on what it takes for companies to implement an S60 based device in a manageable and meaningful way. Key Features: Explanation of the competitive advantages of the S60 Detailed instructions on how to keep the binary compatibility in devices and applications Wide discussion of Quality Assurance and the best tools to use for success Complete quality assurance test procedures, and best practice The first book to market on S60 smartphone creation and QA is an indispensable resource for hardware and software designers, engineers, developers and manufacturers, as well as operators and service providers creating Series 60 and smartphone-specific services. Students of mobile phones will also find this a useful text.

This book examines volatility, uncertainty, complexity and ambiguity (VUCA) and addresses the need for broader knowledge and application of new concepts and frameworks to deal with unpredictable and rapid changing situations. The premises of VUCA can shape all aspects of an organization. To cover all areas, the book is divided into six sections. Section 1 acts as an introduction to VUCA and complexity. It reviews ways to manage complexity, while providing examples for tools and approaches that can be applied. The main focus of Section 2 is on leadership, strategy and planning. The chapters in this section create new approaches to handle VUCA environments pertaining to these areas including using the Tetralemma logics, tools from systemic structural constellation (SySt) approach of psychotherapy and organizational development, to provide new ideas for the management of large strategic programs in organizations. Section 3 considers how marketing and sales are affected by VUCA, from social media's influence to customer value management. Operations and cost management are highlighted in Section 4. This section covers VUCA challenges within global supply chains and decision-oriented controlling. In Section 5 organizational structure and process management are showcased, while Section 6 is dedicated to addressing the effects of VUCA in IT, technology and data management. The VUCA forces present businesses with the need to move from linear modes of thought to problem solving with synthetic and simultaneous thinking. This book should help to provide some starting points and ideas to deal with the next era. It should not be understood as the end of the road, but as the beginning of a journey exploring and developing new concepts for a new way of management.

An updated and revised resource to evidence-based urology information and a guide for clinical practice The revised and updated second edition of Evidence-Based Urology offers the most current information on the suitability of both medical and surgical treatment options for a broad spectrum of urological conditions based on the best evidence available. The text covers each of the main urologic areas in specific sections such as general urology, oncology, female urology, trauma/reconstruction, pediatric urology, etc. All the evidence presented is rated for quality using the respected GRADE framework. Throughout the text, the authors highlight the most patient-important, clinical questions likely to be encountered by urologists in day-to-day practice. A key title in the "Evidence-Based" series, this revised and expanded edition of Evidence-Based Urology contains new chapters on a variety of topics including: quality improvement, seminoma, nonseminomatous germ cell tumor, penile cancer, medical prophylaxis, vesicoureteral reflux disease, cryptorchidism, prenatal hydronephrosis, and myelodysplasia. This updated resource: Offers a guide that centers on 100% evidence approach to medical and surgical approaches Provides practical recommendations for the care of individual patients Includes nine new chapters on the most recently trending topics Contains information for effective patient management regimes that are supported by evidence Puts the focus on the most important patient and clinical questions that are commonly encountered in day-to-day practice Written for urologists of all levels of practice, Evidence-Based Urology offers an invaluable treasure-trove of evidence-based information that is distilled into guidance for clinical practice.

Managing the Transition to the New Knowledge Media

An efficient coding system in perception

Volume II: Extensions of Classical Logic

A Debate based on the 5th WDK Workshop on Product Structuring

The Wiley Handbook of Sex Therapy

hearings before the Subcommittee on Agricultural Production, Marketing, and Stabilization of Prices of the Committee on Agriculture, Nutrition, and Forestry, United States Senate, Ninety-fifth Congress, second session ...

Country Assessment

The Symposium covered three major areas: adaptive control, identification and signal processing. In all three, new developments were discussed covering both theoretical and applications research. Within the subject area of adaptive control the discussion centred around the challenges of robust control design to unmodelled dynamics, robust parameter estimation and enhanced performance from the

estimator, while the papers on identification took the theme of it being a bridge between adaptive control and signal processing. The final area looked at two aspects of signal processing: recursive estimation and adaptive filters.

Electronic Government and the Information Systems Perspective

An Introduction To Usability

Building Blockchain Apps

Annual Digest of Public Utilities Reports

13th International Conference, FACS 2016, Besançon, France, October 19-21, 2016, Revised Selected Papers

Building Better Students