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Information Systems: Methods, Models, and Applications Heinrich C. Mayr, Christian Kop, Stephen Liddle, Athula Ginige, 2013-06-17 This volume constitutes the proceedings of the 4th International United Information Systems Conference UNISCON 2012 which was held in Yalta Ukraine during June 1 3 2012 UNISCON 2012 was affiliated with the 8th International Conference on ICT in Education Research and Industrial Applications ICTERI 2012 The 14 full papers four short papers and three extended abstracts presented with a keynote speech were carefully reviewed and selected from 96 submissions The topical sections covered are data management applications modeling and semantics and social issues in information systems

Object-Oriented Methodologies and Systems Elisa Bertino, Susan Urban, 1994-09-07 This volume presents the proceedings of the International Symposium on Object Oriented Methodologies and Systems ISOOMS 94 held in Palermo Italy in September 1994 in conjunction with the AICA 1994 Italian Computer Conference The 25 full papers included cover not only technical areas of object orientation such as databases programming languages and methodological aspects but also application areas The book is organized in chapters on object oriented databases object oriented analysis behavior modeling object oriented programming languages object oriented information systems and object oriented systems development

Standardized Development of Computer Software: Methods Robert C. Tausworthe, 1976

Fundamentals of Design of Piloted Aircraft Flight Control Systems: Methods of analysis and synthesis of piloted aircraft flight control systems United States. Navy Department. Bureau of Aeronautics, 1952

Intelligent Agent Technology: Systems, Methodologies And Tools - Proceedings Of The 1st Asia-Pacific Conference On Intelligent Agent Technology (Iat '99) Jiming Liu, Ning Zhong, 1999-11-05 This book is a collection of high quality technical papers contributed by active researchers and leading practitioners in intelligent agent technology It offers a closer look at the state of the art in the development of intelligent agents and examines in depth the underlying logical cognitive physical and biological foundations as well as the performance characteristics of various approaches in intelligent agent technology It will stimulate the development of new models new methodologies and new tools for building a variety of embodiments of agent based systems

The Business Value of

Agile Software Methods David F. Rico, Hasan H. Sayani, Saya Sone, 2009-10-15 Whether to continue using traditional cost and benefit analysis methods such as systems and software engineering standards or to use a relatively new family of software development processes known as Agile methods is one of most prevalent questions within the information technology field today Since each family of methods has its strengths and weaknesses the question being raised by a growing number of executives and practitioners is Which family of methods provides the greater business value and return on investment ROI Whereas traditional methods have been in use for many decades Agile methods are still a new phenomenon and until now very little literature has existed on how to quantify the business value of Agile methods in economic terms such as ROI and net present value NPV Using cost of quality total cost of ownership and total life cycle cost parameters The Business Value of Agile Software Methods offers a comprehensive methodology and introduces the industry's initial top down parametric models for quantifying the costs and benefits of using Agile methods to create innovative software products Based on real world data it illustrates the first simple to use parametric models of Real Options for estimating the business value of Agile methods since the inception of the Nobel prize winning Black Scholes formulas Numerous examples on how to estimate the costs benefits ROI NPV and real options of the major types of Agile methods such as Scrum Extreme Programming and Crystal Methods are also included In addition this reference provides the first comprehensive compilation of cost and benefit data on Agile methods from an analysis of hundreds of research studies The Business Value of Agile Software Methods shatters key myths and misconceptions surrounding the modern day phenomenon of Agile methods for creating innovative software products It provides a complete business value comparison between traditional and Agile methods The keys to maximizing the business value of any method are low costs and high benefits and the business value of Agile methods when compared to traditional methods proves to be very impressive Agile methods are a new model of project management that can be used to improve the success business value and ROI of high risk and highly complex IT projects in today's dynamic turbulent and highly uncertain marketplace If you are an executive manager scholar student consultant or practitioner currently on the fence you need to read this book [Computational Methods for Large Sparse Power Systems Analysis](#) S.A. Soman, S.A. Khaparde, Shubha Pandit, 2012-12-06 Computational methods in Power Systems require significant inputs from diverse disciplines such as data base structures numerical analysis etc Strategic decisions in sparsity exploitation and algorithm design influence large scale simulation and high speed computations Selection of programming paradigm shapes the design its modularity and reusability This has a far reaching effect on software maintenance Computational Methods for Large Sparse Power Systems Analysis An Object Oriented Approach provides a unified object oriented OO treatment for power system analysis Sparsity exploitation techniques in OO paradigm are emphasized to facilitate large scale and fast computing Specific applications like large scale load flow short circuit analysis state estimation and optimal power flow are discussed within this framework A chapter on modeling and computational issues in power system dynamics is also included

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Leonides,2012-12-02 Control and Dynamic Systems Advances in Theory and Applications Volume 42 Analysis and Control System Techniques for Electric Power Systems Part 2 of 4 covers the research studies on the significant advances in areas including economic operation of power systems and voltage and power control techniques This book is composed of eight chapters and begins with a survey of the application of parallel processing to power system analysis as motivated by the requirement for faster computation The next chapters deal with the issues of power system protection from a system point of view the voltage stability phenomenon and an overview of the techniques used in the reliability evaluation of large electric power systems These chapters also look into the reliability assessment of bulk power systems which are the composite of generation and high voltage transmission often called composite systems These topics are followed by investigations of the potential of integer quadratic optimization to improve efficiency in a radial electric distribution system through the coordination of switched capacitors and regulators Other chapters consider the issues of the optimal operation of a power system that are substantially complicated as a result of the large system scale nature of these issues The final chapters explore the techniques for achieving requisite speed improvements that are essential to electric power systems and the problems on effective methods in hydro optimization This book will be of value to electrical engineers designers and researchers **Introduction to the Systems Approach** ,1973 *U.S. Government Research Reports* ,1964

Composite Systems Decisions Mark Sh. Levin,2007-05-30 Composite decisions consist of subdecisions and correspond to a composite system This approach extends the traditional paradigm of decision making of Herbert A Simon i e choice of the best alternative s and realizes a two stage solving scheme a selection of alternatives as the best subdecisions local decisions and b composition of these local decisions into a composite global decision accounting for the quality of the local decisions and their compatibility This book describes an approach based on systems engineering and considered modular design of composite decisions It describes basic systems approaches and examines basic technological problems for composite systems with applied examples including modular hierarchical design multistage design and planning redesign improvement adaptation evaluation and combinatorial evolution development Applied researchers students and practitioners will find this book of value It will also interest mathematicians computer scientists economists and social engineers Power

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Evolving Fuzzy Systems - Methodologies, Advanced Concepts and Applications Edwin Lughofer, 2011-01-31 In today's real world applications, there is an increasing demand of integrating new information and knowledge on demand into model building processes to account for changing system dynamics, new operating conditions, varying human behaviors or environmental influences. Evolving fuzzy systems (EFS) are a powerful tool to cope with this requirement as they are able to automatically adapt parameters, expand their structure and extend their memory on the fly, allowing on-line real-time modeling. This book comprises several evolving fuzzy systems approaches which have emerged during the last decade and highlights the most important incremental learning methods used. The second part is dedicated to advanced concepts for increasing performance, robustness, process safety and reliability, for enhancing user friendliness and enlarging the field of applicability of EFS and for improving the interpretability and understandability of the evolved models. The third part underlines the usefulness and necessity of evolving fuzzy systems in several online real-world application scenarios, provides an outline of potential future applications and raises open problems and new challenges for the next generation of evolving systems, including human-inspired evolving machines. The book includes basic principles, concepts, algorithms and theoretic results underlined by illustrations. It is dedicated to researchers from the field of fuzzy systems, machine learning, data mining.

and system identification as well as engineers and technicians who apply data driven modeling techniques in real world systems **Unix and C Programming** Ashok Arora,Shefali Bansal,2005 **Software for Computer Control** M. Novak,2014-05-19 Software for Computer Control is a collection of papers and lectures presented at the Second IFAC IFIP Symposium on Software for Computer Control held in Prague Czechoslovakia in June 1979 The symposium is organized with the hope of making vital contributions to the development of the computer sciences The text focuses on the design and programming of process control systems used in various industrial processes and experiments Topics covered include communication control in computer networks program generators for process control applications methods for the design of control software presentations on software for microprocessors real time languages algorithms for computer control and applications of computer control in sciences Computer scientists systems analysts programmers and students of computer science will benefit from this book

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though each firm has its own style of engagement letters there are several important pieces of information that should be included see more