

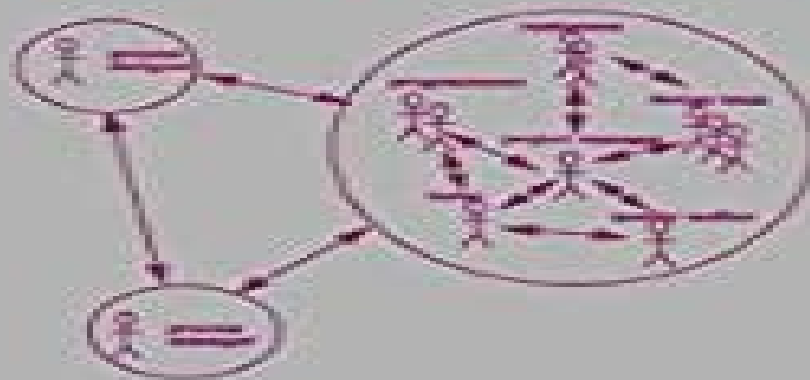
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Software Process: Principles, Methodology, and Technology



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Software Process Principles Methodology And Technology

Frank Lillehagen, John Krogstie



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Software Process: Principles, Methodology, and Technology Jean-Claude Derniame, Badara A. Kaba, David Wastell, 2006-08-18 1 Jean Claude Derniame Software process technology is an emerging and strategic area that has already reached a reasonable degree of maturity delivering products and significant industrial experiences This technology aims at supporting the software production process by providing the means to model analyse improve measure and whenever it is reasonable and convenient to automate software production activities In recent years this technology has proved to be effective in the support of many business activities not directly related to software production but relying heavily on the concept of process i e all the applications traditionally associated with workflow management This book concentrates on the core technology of software processes its principles and concepts as well as the technical aspect of software process support The contributions to this book are the collective work of the Promoter 2 European Working Group This grouping of 13 academic and 3 industrial partners is the successor of Promoter a working group responsible for creating a European software process community Promoter 2 aims at exploiting this emerging community to collectively develop remaining open issues to coordinate activities and to assist in the dissemination of results The title Software Process Modelling and Technology Fink94 was produced during Promoter 1 Being project based it presented the main findings and proposals of the different projects then being undertaken by the partners

Model Driven Engineering Languages and Systems Lionel Briand, 2005-09-19 This book constitutes the refereed proceedings of the 8th International Conference on Model Driven Engineering Languages and Systems formerly the UML series of conferences MoDELS 2005 held in Montego Bay Jamaica in October 2005 The 52 revised full papers and 2 keynote abstracts presented were carefully reviewed and selected from an initial submission of 215 abstracts and 166 papers The papers are organized in topical sections on process modelling product families and reuse state behavioral modeling aspects design strategies model transformations model refactoring quality control MDA automation UML 2.0 industrial experience crosscutting concerns modeling strategies as well as a recapitulatory section on workshops tutorials and panels

Graph Transformations and Model-Driven Engineering Gregor Engels, Claus Lewerentz, Wilhelm Schäfer, Andy Schürr, Bernhard Westfechtel, 2010-11-22 This festschrift volume published in honor of Manfred Nagl on the occasion of his 65th birthday contains 30 refereed contributions that cover graph transformations software architectures and reengineering embedded systems engineering and more

Models and Tools for Managing Development Processes Bernhard Westfechtel, 2003-07-31 The development of products in disciplines such as mechanical electrical or software engineering is a challenging task Costs have to be reduced the time to market has to be shortened and quality has to be improved Skilled engineers and sophisticated tools for supporting technical work are necessary prerequisites yet they are not sufficient for meeting these ambitious goals In addition the work of developers must be coordinated so that they cooperate smoothly To this end the steps of the development process have to be planned an engineer executing a task must

be provided with documents and tools the results of development activities have to be fed back to management which in turn has to adjust the plan accordingly the documents produced in different working areas have to be kept consistent with each other etc This book reports on models and tools for managing development processes It provides both a survey of the current state of the art and presents our own contributions The material covered in this book is based on research in different engineering disciplines mechanical software and chemical engineering It presents a unified view on the management of development processes in these disciplines

Handbook on Business Process Management 1 Jan vom Brocke, Michael Rosemann, 2014-08-29 Business Process Management BPM has become one of the most widely used approaches for the design of modern organizational and information systems The conscious treatment of business processes as significant corporate assets has facilitated substantial improvements in organizational performance but is also used to ensure the conformance of corporate activities This Handbook presents in two volumes the contemporary body of knowledge as articulated by the world's leading BPM thought leaders This first volume focuses on arriving at a sound definition of BPM approaches and examines BPM methods and process aware information systems As such it provides guidance for the integration of BPM into corporate methodologies and information systems Each chapter has been contributed by leading international experts Selected case studies complement their views and lead to a summary of BPM expertise that is unique in its coverage of the most critical success factors of BPM The second edition of this handbook has been significantly revised and extended Each chapter has been updated to reflect the most current developments This includes in particular new technologies such as in memory data and process management social media and networks A further focus of this revised and extended edition is on the actual deployment of the proposed theoretical concepts This volume includes a number of entire new chapters from some of the world's leading experts in the domain of BPM

Conceptual Modeling -- ER 2003 Il-Yeol Song, 2003-09-29 This book constitutes the refereed proceedings of the 22nd International Conference on Conceptual Modeling ER 2003 held in Chicago IL USA in October 2003 The 38 revised full papers presented together with abstracts of 4 invited talks and 7 industrial presentations were carefully reviewed and selected from 153 submissions The papers are organized in topical sections on systems and data integration workflows patterns and ontologies metamodeling and methodology view and XQuery approaches web application modeling and development requirements and evolution data warehousing and OLAP conceptual modeling foundations data mining innovative approaches queries and schema and ontology integration

Model-Based Development and Evolution of Information Systems John Krogstie, 2012-05-17 This book introduces and describes in detail the SEQUAL framework for understanding the quality of models and modeling languages including the numerous specializations of the generic framework and the various ways in which this can be used for different applications Topics and features contains case studies chapter summaries review questions problems and exercises throughout the text in addition to Appendices on terminology and abbreviations presents a thorough introduction to

the most important concepts in conceptual modeling including the underlying philosophical outlook on the quality of models describes the basic tasks and model types in information systems development and evolution and the main methodologies for mixing different phases of information system development provides an overview of the general mechanisms and perspectives used in conceptual modeling predicts future trends in technological development and discusses how the role of modeling can be envisaged in this landscape

Quality in Business Process Modeling John Krogstie, 2016-10-27 This book covers the whole spectrum of modeling goals to achieve optimal quality in the process model developed It focuses on how to balance quality considerations across all semiotic levels when models are used for different purposes and is based on SEQUAL a framework for understanding the quality of models and modeling languages which can take into account all main aspects relating to the quality of models Chapter 1 focuses on the theoretical foundations introducing readers to the topics of business processes and business process modeling as well as the most important concept underlying the modeling of business processes In turn Chapter 2 addresses the quality of models in general and business process models in particular Chapter 3 contains a specialization of SEQUAL for quality of business process models In Chapter 4 examples of the practical uses of business process models are provided together with the results of detailed case studies on how to achieve and maintain quality in business process models Chapter 5 presents a process modeling value framework that demonstrates how to achieve more long term and higher return on investment with regard to business process and enterprise models Lastly Chapter 6 reviews the main points of the book and discusses the potential for business process modeling in the future through its combination with other types of modeling The book has two intended audiences It is primarily intended for computer science software engineering and information system students at the postgraduate level who want to know more about business process modeling and the quality of models in preparation for professional practice The second audience consists of professionals with extensive experience in and responsibilities related to the development and evolution of process oriented information systems and information systems methodologies in general who need to formalize and structure their practical experience or update their knowledge as a way to improve their professional activity The book also includes a number of real world case studies that make it easier to grasp the main theoretical concepts helping readers apply the approaches described

Unifying Petri Nets Hartmut Ehrig, Gabriel Juhas, Julia Padberg, Grzegorz Rozenberg, 2003-06-30 Since their introduction nearly 40 years ago research on Petri nets has diverged in many different directions Various classes of Petri net motivated either by theory or applications with its own specific features and methods of analysis have been proposed and studies in depth These successful developments have led to a very heterogeneous landscape of diverse models and this in turn has stimulated research on concepts and approaches that contribute to unifying and structuring the diverse landscape This state of the art survey presents the most relevant approaches to unifying Petri nets in a systematic and coherent way The 14 chapters written by leading researchers are organized in topical sections on application oriented

approaches unifying frameworks and theoretical approaches **Enterprise Information Systems III** Joaquim Filipe, B. Sharp, P. Miranda, 2002-03-31 The purpose of the 3rd International Conference on Enterprise Information Systems ICEIS was to bring together researchers engineers and practitioners interested in the advances and business applications of information systems The research papers published here have been carefully selected from those presented at the conference and focus on real world applications covering four main themes database and information systems integration artificial intelligence and decision support systems information systems analysis and specification and internet computing and electronic commerce Audience This book will be of interest to information technology professionals especially those working on systems integration databases decision support systems or electronic commerce It will also be of use to middle managers who need to work with information systems and require knowledge of current trends in development methods and applications

Enterprise Information Systems II B. Sharp, Joaquim Filipe, José Cordeiro, 2013-11-11 This book comprises the refereed papers together with the invited keynote papers presented at the Second International Conference on Enterprise Information Systems The conference was organised by the School of Computing at Staffordshire University UK and the Escola Superior de Tecnologia of Setubal Portugal in cooperation with the British Computer Society and the International Federation for Information Processing Working Group 8.1 The purpose of this 2nd International Conference was to bring together researchers engineers and practitioners interested in the advances in and business applications of information systems The papers demonstrate the vitality and vibrancy of the field of Enterprise Information Systems The research papers included here were selected from among 143 submissions from 32 countries in the following four areas Enterprise Database Applications Artificial Intelligence Applications and Decision Support Systems Systems Analysis and Specification and Internet and Electronic Commerce Every paper had at least two reviewers drawn from 10 countries The papers included in this book were recommended by the reviewers On behalf of the conference organising committee we would like to thank all the members of the Programme Committee for their work in reviewing and selecting the papers that appear in this volume We would also like to thank all the authors who have submitted their papers to this conference and would like to apologise to the authors that we were unable to include and wish them success next year Proceedings Of The 11th Joint International Computer Conference: Jicc 2005 Qingsheng Zhu, 2005-10-07 This book presents the latest techniques algorithms research accomplishments and trend in computer science and engineering It collects together 222 peer reviewed papers presented at the 11th Joint International Computer Conference The theme of this year is IT Intellectual Capital for the Betterment of Human Life The articles in this book cover a wide range of active and interesting areas such as Digital Entertainment Grid Computing Embedded System Web Service and Knowledge Engineering This book serves as a good reference not only for researchers but also for graduate students in corresponding fields The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTEP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences

Enterprise Information Systems Joaquim Filipe, 2013-11-11 This book includes a set of selected papers from the first International Conference on Enterprise Information Systems ICEIS 99 held in Setúbal Portugal from 27 to 30 March 1999 ICEIS focuses on real world applications and aims at becoming a major point of contact between research scientists engineers and practitioners in the area of business applications of information systems This year four simultaneous tracks were held covering different aspects related to enterprise computing including Systems Analysis and Specification Database Technology and its Applications Artificial Intelligence and Decision Support Systems and Internet and Intranet Computing Although ICEIS 99 received more than 200 submissions only 96 papers were accepted for oral presentation and only 24 were selected for inclusion in this book These numbers demonstrate stringent quality criteria and the intention of maintaining a high quality forum for future editions of this conference A number of additional keynote lectures case studies and technical tutorials were also held These presentations by specialists in different knowledge areas made an important contribution to increase the overall quality of the Conference and are partially expressed in the first two papers of the book Applications of Graph Transformations with Industrial Relevance Manfred Nagl, Andreas Schürr, Manfred Münch, 2003-07-31 This book constitutes the thoroughly refereed post proceedings of the International Workshop on Graph Transformation with Industrial Relevance AGTIVE 99 held in Kerkrade The Netherlands in June 1999 The 28 revised full papers presented went through an iterated process of reviewing and revision Also included are three invited papers 10 tool demonstrations a summary of a panel discussion and lists of graph transformation systems and books on graph transformations The papers are organized in sections on modularization concepts distributed systems modeling software architecture evolution and reengineering visual graph transformation languages visual language modeling and tool development knowledge modeling image recognition and constraint solving process modeling and view integration and visualization and animation tools **Active Knowledge Modeling of Enterprises** Frank Lillehagen, John Krogstie, 2008-09-16 Enterprise Modeling has been defined as the art of externalizing enterprise knowledge i.e. representing the core knowledge of the enterprise Although useful in product design and systems development for modeling and model based approaches to have a more profound effect a shift in modeling approaches and methodologies is necessary Modeling should become as natural as drawing sketching and scribbling and should provide powerful services for capturing work centric work supporting and generative knowledge for preserving context and ensuring reuse A solution is the application of Active Knowledge Modeling AKM The AKM technology is about discovering externalizing expressing representing sharing exploring configuring activating growing and managing enterprise knowledge An AKM solution is about exploiting the Web as a knowledge engineering medium and developing knowledge model based families of platforms model configured workplaces and services This book was written by the inventors of AKM arising out of their cooperation with both scientists and industrial practitioners over a long period of time and the authors give examples directions methods and services to enable new ways of working exploiting the AKM approach to enable

effective business enterprise design and development and lifecycle management Industry managers and design engineers will become aware of the manifold possibilities of and added values in IT supported distributed design processes and researchers for collaborative design environments will find lots of stimulation and many examples for future developments

Enterprise Information Systems: Concepts, Methodologies, Tools and Applications Management Association, Information Resources, 2010-09-30 This three volume collection titled Enterprise Information Systems Concepts Methodologies Tools and Applications provides a complete assessment of the latest developments in enterprise information systems research including development design and emerging methodologies Experts in the field cover all aspects of enterprise resource planning ERP e commerce and organizational social and technological implications of enterprise information systems **Electronic**

Commerce: Concepts, Methodologies, Tools, and Applications Becker, Annie, 2007-12-31 Compiles top research from the world's leading experts on many topics related to electronic commerce Covers topics including mobile commerce virtual enterprises business to business applications Web services and enterprise methodologies **Advances in Multimedia,**

Software Engineering and Computing Vol.2 David Jin, Song Lin, 2011-11-23 MSEC2011 is an integrated conference concentrating its focus upon Multimedia Software Engineering Computing and Education In the proceeding you can learn much more knowledge about Multimedia Software Engineering Computing and Education of researchers all around the world The main role of the proceeding is to be used as an exchange pillar for researchers who are working in the mentioned field In order to meet high standard of Springer AISC series the organization committee has made their efforts to do the following things Firstly poor quality paper has been refused after reviewing course by anonymous referee experts Secondly periodically review meetings have been held around the reviewers about five times for exchanging reviewing suggestions Finally the conference organization had several preliminary sessions before the conference Through efforts of different people and departments the conference will be successful and fruitful **Ictacs 2006 - Proceedings Of The First**

International Conference On Theories And Applications Of Computer Science 2006 Duong Anh Duc, Thuy Thi Bich Dong, Tu-bao Ho, Dinh Thuc Nguyen, 2006-12-29 This volume brings together many contributions from leading research scientists engineers and practitioners in computer science Selected by program committee members the topics describe innovative research and new technologies in the following areas of interest image processing computer vision and pattern recognition computational linguistics and natural language processing artificial intelligence machine learning and algorithms software engineering computer networks and security and bioinformatics *Software Engineer's Reference Book* John A McDermid, 2013-10-22 Software Engineer's Reference Book provides the fundamental principles and general approaches contemporary information and applications for developing the software of computer systems The book is comprised of three main parts an epilogue and a comprehensive index The first part covers the theory of computer science and relevant mathematics Topics under this section include logic set theory Turing machines theory of computation and computational

complexity Part II is a discussion of software development methods techniques and technology primarily based around a conventional view of the software life cycle Topics discussed include methods such as CORE SSADM and SREM and formal methods including VDM and Z Attention is also given to other technical activities in the life cycle including testing and prototyping The final part describes the techniques and standards which are relevant in producing particular classes of application The text will be of great use to software engineers software project managers and students of computer science

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