

Software Process Modelling and Technology (Advanced Software Development Series)

Finkelstein, Anthony

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Software Process Modelling And Technology Advanced Software Development Series

Reidar Conradi



Software Process Modelling And Technology Advanced Software Development Series:

Software Process Technology Carlo Montangero,1996-09-25 Content Description Includes bibliographical references and index

Software Process Technology Vincenzo Ambriola,2003-06-29 This book constitutes the refereed proceedings of the 8th European Workshop on Software Process Technology EWSPT 2001 held in Witten Germany in June 2001 The 18 revised full papers presented were carefully reviewed and selected from 31 submissions Among the areas addressed are process evolution experiences mobility and distribution UML process patterns and process improvement

Software Process Technology Reidar Conradi,2000-02-09 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

Information Modelling and Knowledge Bases XVI Yasushi Kiyoki,Y. Kiyoki,Benkt Wangler,Hannu Jaakkola,Hannu Kangassalo,2005 Modelling of information is necessary in developing information systems Information is acquired from many sources by using various methods and tools It must be recognized conceptualized and conceptually organized efficiently so that users can easily understand and use it Modelling is needed to understand explain organize predict and reason on information It also helps to master the role and functions of components of information systems Modelling can be performed with many different purposes in mind at different levels and by using different notions and different background theories It can be made by emphasizing users conceptual understanding of information on a domain level on an algorithmic level or on representation levels On each level the objects and structures used on them are different and different rules govern the behavior on them Therefore the notions rules theories languages and methods for modelling on different levels are also different It will be useful if we can develop theories and methodologies for modelling to be used in different situations because databases knowledge bases and repositories in knowledge management systems developed on the basis of models and used to technically store information are growing day by day In this publication the interest is focused on modelling of information and one of the central topics is modelling of time Scientific and technical papers of high quality are brought together in this book

Software Process Modelling and Technology Anthony Finkelstein,Jeff Kramer,Bashar Nuseibeh,1994-10-11 Prominent contributors identify key research problems that shed light on convincing treatments of several fundamental concerns which have characterized the field to date After introducing process centred environments the text proposes a conceptual framework for describing and evaluating evolving software processes Discusses 10 projects the authors are involved with such as EPOS MERLIN ALF ADELE TEMPO SPADE and PADM Concludes with an assessment exercise which compares and appraises these projects

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 ti 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

Architecting Dependable Systems IV Rogério de Lemos,2007-08-15 As software systems become ubiquitous the issues of dependability become more and more crucial This state of the art survey contains 18 expanded and peer reviewed papers based on the carefully selected contributions to the Workshop on Architecting Dependable Systems WADS 2006 organized at the 2006 International Conference on Dependable Systems and Networks DSN 2006 held in Philadelphia PA USA in June 2006

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

Computer-Aided Design, Engineering, and Manufacturing Cornelius T. Leondes,2019-04-30 In the competitive business arena companies must continually strive to create new and better products faster more efficiently and more cost effectively than their competitors to gain and keep the competitive advantage Computer aided design CAD computer aided engineering CAE and computer aided manufacturing CAM are now the industry standards

Software Process Technology ,1995 Guide to Advanced Empirical Software Engineering Forrest Shull,Janice Singer,Dag I. K. Sjøberg,2007-11-21 Empirical studies have become an important part of software engineering research and practice Ten years ago it was rare to see a conference or journal article about a software development tool or process that had empirical data to back up the claims Today in contrast it is becoming more and more common that software engineering

conferences and journals are not only publishing but eliciting articles that describe a study or evaluation. Moreover, a very successful conference, International Symposium on Empirical Software Engineering and Measurement, journal Empirical Software Engineering, and organization International Software Engineering Research Network have all evolved in the last 10 years that focus solely on this area. As a further illustration of the growth of empirical software engineering, a search in the articles of 10 software engineering journals showed that the proportion of articles that used the term empirical software engineering doubled from about 6% in 1997 to about 12% in 2006. While empirical software engineering has seen such substantial growth, there is not yet a reference book that describes advanced techniques for running studies and their application. This book aims to fill that gap. The chapters are written by some of the top international empirical software engineering researchers and focus on the practical knowledge necessary for conducting, reporting, and using empirical methods in software engineering. The book is intended to serve as a standard reference.

Software Process Modelling and Technology Anthony Finkelstein, Jeff Kramer, Bashar Nuseibeh, 1994

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.

Advances in Learning Software Organizations Klaus-Dieter Althoff, Raimund L. Feldmann, Wolfgang Müller, 2003-06-30

The importance of production and use of high quality software is still growing as more and more businesses depend on information technology. Well educated, highly skilled, and experienced employees characterize the situation in most companies in the developed countries. Increasingly, they work together in temporary networks with geographically distributed offices. Using and developing their knowledge is a key issue in gaining competitive advantages. We have learned during recent years that the exchange and development of knowledge, which we call learning, demands a great deal of human interaction. However, it is widely recognized that information systems will, in many cases, enable the sharing of experience across distributed organizations and act as a knowledge repository. A Learning Software Organization (LSO) will turn Intellectual Capital into market shares and profit as it establishes the means to manage its knowledge. The LSO workshop series was created in 1999 to provide a communication forum that addresses the questions of organizational learning from a software point of view and builds upon existing work on Knowledge Management and Organizational Learning. It aims at bringing together practitioners and researchers for an open exchange of experience with successes and failures in organizational learning. Right from the beginning, fostering interdisciplinary approaches and providing an opportunity to learn about new ideas has been a central issue of the workshop series. The feedback that we have obtained in recent years has encouraged us to continue our work for a better understanding of the setup and running of Learning Software Organizations.

ACM Transactions on Software Engineering and Methodology, 2005

Scientific and Technical Aerospace Reports, 1995

Handbook Of Graph Grammars And Computing By Graph Transformations, Vol 2: Applications, Languages And Tools Grzegorz Rozenberg, 1999-10-20 Graph grammars originated in the late 60s motivated by considerations about pattern recognition and compiler construction Since then the list of areas which have interacted with the development of graph grammars has grown quite impressively Besides the aforementioned areas it includes software specification and development VLSI layout schemes database design modeling of concurrent systems massively parallel computer architectures logic programming computer animation developmental biology music composition visual languages and many others The area of graph grammars and graph transformations generalizes formal language theory based on strings and the theory of term rewriting based on trees As a matter of fact within the area of graph grammars graph transformation is considered as a fundamental computation paradigm where computation includes specification programming and implementation Over the last three decades graph grammars have developed at a steady pace into a theoretically attractive and important for applications research field Volume 2 of the indispensable Handbook of Graph Grammars and Computing by Graph Transformations considers applications to functional languages visual and object oriented languages software engineering mechanical engineering chemical process engineering and images It also presents implemented specification languages and tools and structuring and modularization concepts for specification languages The contributions have been written in a tutorial survey style by the top experts in the corresponding areas This volume is accompanied by a CD Rom containing implementations of specification environments based on graph transformation systems and tools whose implementation is based on the use of graph transformation systems

UML'99 - The Unified Modeling Language: Beyond the Standard Robert B. France, Bernhard Rumpe, 2003-07-31 This book constitutes the refereed proceedings of the Second International Conference on the Unified Modeling Language UML 99 held in Fort Collins CO USA in September 1999 The 44 revised full papers presented together with two invited contributions and three panel summaries were carefully reviewed and selected from a total of 166 submissions The papers are organized in topical sections on software architecture UML and other notations formalizing interactions meta modeling tools components UML extension mechanisms process modeling real time systems constraint languages analyzing UML models precise behavioral modeling applying UML sequence design and coding

Extreme Programming and Agile Methods - XP/Agile Universe 2002 Don Wells, Lauris Williams, 2003-08-02 The second XP Universe and first Agile Universe brought together many people interested in building software in a new way Held in Chicago August 4-7 2002 it attracted software experts educators and developers Unlike most conferences the venue was very dynamic Many activities were not even well defined in advance All discussions were encouraged to be spontaneous Even so there were some written words available and you are holding all of them now We have collected as much material as possible together into this small volume It is just the tip of the iceberg of course A reminder to us of what we learned the people we met and the ideas we expressed The conference papers including research and experience

papers are reproduced in these proceedings Forty one 41 papers were submitted Each submitted paper received three reviews by program committee members The program committee consisted of 40 members Papers submitted by program committee members were refereed separately This ensured that reviewers could provide an honest feedback not seen by the paper submitters In many cases the program committee shepherded authors to significantly improve their initial submission prior to completing the version contained in these proceedings In the end the program committee chose 25 papers for publication 60% acceptance

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 ISTP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences

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