

Model-Driven Engineering of Information Systems

Principles, Techniques, and Research

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Model Driven Engineering Of Information Systems Principles Techniques And Practice

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Benaboud, Abdelhabib Bourouis**



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Lecture Notes in Real-Time Intelligent Systems Jolanta Mizera-Pietraszko, Pit Pichappan, Lahby Mohamed, 2018-05-14 The second volume of the book series highlights works presented at the 2nd International Conference on Real Time Intelligent Systems held in Casablanca on October 18 20 2017 The book offers a comprehensive practical review of the state of the art in designing and implementing real time intelligent computing for the areas within the conference s scope such as robotics intelligent alert systems IoT remote access control multi agent systems networking mobile smart systems crowdsourcing broadband systems cloud computing streaming data and many other applications Research in real time computing supports decision making in dynamic environments Some examples include ABS FBW flight control automatic air conditioning etc Intelligent computing relies heavily on artificial intelligence AI to make computers act for humans The authors are confident that the solutions discussed in this book will provide a unique source of information and inspiration for researchers working in AI distributed coding algorithms or smart services and platforms and for IT professionals who can integrate the proposed methods into their practice

Proceedings of the Sixth International Scientific Conference "Intelligent Information Technologies for Industry" (IITI'22) Sergey Kovalev, Andrey Sukhanov, Imran Akperov, Sebnem Ozdemir, 2022-10-30 This book contains the works connected with the key advances in Intelligent Information Technologies for Industry presented in the main track of IITI 2022 the Sixth International Scientific Conference

on Intelligent Information Technologies for Industry held on October 31 November 6 2022 in Istanbul Turkey The works were written by the experts in the field of artificial intelligence including topics such as machine learning decision making intelligent systems fuzzy logic bioinspired systems and Bayesian networks The following industrial application domains were touched railway automation intelligent medical systems flexible socio technical systems navigation systems and energetic systems The editors believe that this book will be helpful for all scientists and engineers interested in the modern state of applied artificial intelligence

Recent Research in Control Engineering and Decision Making Olga Dolinina,Igor Bessmertny,Alexander Brovko,Vladik Kreinovich,Vitaly Pechenkin,Alexey Lvov,Vadim Zhmud,2020-12-01 This book constitutes the full research papers and short monographs developed on the base of the refereed proceedings of the International Conference Information and Communication Technologies for Research and Industry ICIT 2020 The book brings accepted research papers which present mathematical modelling innovative approaches and methods of solving problems in the sphere of control engineering and decision making for the various fields of studies industry and research energy efficiency and sustainability ontology based data simulation theory and use of digital signal processing cognitive systems robotics cybernetics automation control theory image and sound processing image recognition technologies and computer vision The book contains also several analytical reviews on using smart city technologies in Russia The central audience of the book are researchers industrial practitioners and students from the following areas Adaptive Systems Human Robot Interaction Artificial Intelligence Smart City and Internet of Things Information Systems Mathematical Modelling and the Information Sciences

Architecture Solutions for E-Learning Systems Pahl, Claus,2007-11-30 This book provides fundamental research on the architecture of learning technology systems discussing such issues as the common structures in LTS and solutions for specific forms such as knowledge based distributed or adaptive applications of e learning Researchers and scholars in the fields of learning content software development computing and educational technologies and e learning will find it an invaluable resource Provided by publisher

Information Fusion and Geographic Information Systems Vasily Popovich,Christophe Claramunt,Thomas Devogele,Manfred Schrenk,Kyrill Korolenko,2011-06-17 The Workshop Proceedings reflect problems of advanced geo information science as far as they are specifically concerned with the maritime environment at large The Proceedings incorporate papers presented by leading scientists researching in the considered professional area and by practitioners engaged in GIS and GIS applications development They pay close attention to the problems of scientific and technological innovations and the ensuing opportunities to make seas safer and cleaner Furthermore they periodically measure the ground covered and new challenges with respect to economic and shipping trends as related to Artificial Intelligence GIS ontologies GIS data integration and modelling Underwater acoustics GIS data fusion GIS and corporate information systems GIS and real time monitoring systems GIS algorithms and computational issues Novel and emerging marine GIS research areas Monitoring of maritime terrorist threat Maritime and environmental GIS

Navigation based and maritime transportation GIS Human factors in maritime GIS Coastal and environmental GIS

Advanced Information Systems Engineering Jolita Ralyté, Xavier Franch, Sjaak Brinkkemper, Stanislaw Wrycza, 2012-07-16 This book constitutes the refereed proceedings of the 24th International Conference on Advanced Information Systems Engineering CAiSE 2012 held in Gdansk Poland in June 2012 The 42 revised full papers 2 full length invited papers and 4 short tutorial papers were carefully reviewed and selected from 297 submissions The contributions have been grouped into the following topical sections business process model analysis service and component composition language and models system variants and configuration process mining ontologies requirements and goal models compliance monitoring and prediction services case studies business process design feature models and product lines and human factors

Model-Driven Software Engineering in Practice Marco Brambilla, Jordi Cabot, Manuel Wimmer, 2022-11-10 This book discusses how model based approaches can improve the daily practice of software professionals This is known as Model Driven Software Engineering MDSE or simply Model Driven Engineering MDE MDSE practices have proved to increase efficiency and effectiveness in software development as demonstrated by various quantitative and qualitative studies MDSE adoption in the software industry is foreseen to grow exponentially in the near future e g due to the convergence of software development and business analysis The aim of this book is to provide you with an agile and flexible tool to introduce you to the MDSE world thus allowing you to quickly understand its basic principles and techniques and to choose the right set of MDSE instruments for your needs so that you can start to benefit from MDSE right away The book is organized into two main parts The first part discusses the foundations of MDSE in terms of basic concepts i e models and transformations driving principles application scenarios and current standards like the well known MDA initiative proposed by OMG Object Management Group as well as the practices on how to integrate MDSE in existing development processes The second part deals with the technical aspects of MDSE spanning from the basics on when and how to build a domain specific modeling language to the description of Model to Text and Model to Model transformations and the tools that support the management of MDSE projects The book is targeted to a diverse set of readers spanning professionals CTOs CIOs and team managers that need to have a bird s eye vision on the matter so as to take the appropriate decisions when it comes to choosing the best development techniques for their company or team software analysts developers or designers that expect to use MDSE for improving everyday work productivity either by applying the basic modeling techniques and notations or by defining new domain specific modeling languages and applying end to end MDSE practices in the software factory and academic teachers and students to address undergrad and postgrad courses on MDSE In addition to the contents of the book more resources are provided on the book s website including the examples presented in the book Table of Contents Introduction MDSE Principles MDSE Use Cases Model Driven Architecture MDA Integration of MDSE in your Development Process Modeling Languages at a Glance Developing your Own Modeling Language Model to Model Transformations Model to Text

Transformations Managing Models Summary **Proceedings of the 3rd International Conference on Computer Science's Complex Systems and Their Applications** Toufik Marir, Maroua Bouzid, Rohallah Benaboud, Abdelhabib Bourouis, 2025-07-11 This book features a diverse collection of high quality papers covering the latest advancements in Artificial Intelligence and its Applications Cybersecurity Software Engineering Emergent Technologies Networks and Embedded Systems The ICCSA 2024 Proceedings bring together the latest research presented at the International Conference on Computer Science s Complex Systems and Their Applications ICCSA 2024 held on November 13 14 2024 in Oum El Bouaghi Algeria Edited by leading experts in the field this publication showcases innovative methodologies theoretical breakthroughs and real world applications that shape the future of complex systems With contributions from renowned researchers from around the world who carefully selected the best research contributions for this international conference the ICCSA 2024 Proceedings stand as a valuable resource for academics industry professionals and students seeking insights into the evolving landscape of complex systems Whether you are interested in complex systems and their engineering or their interdisciplinary applications this book provides comprehensive and in depth coverage of the most pressing challenges and transformative innovations in this field

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