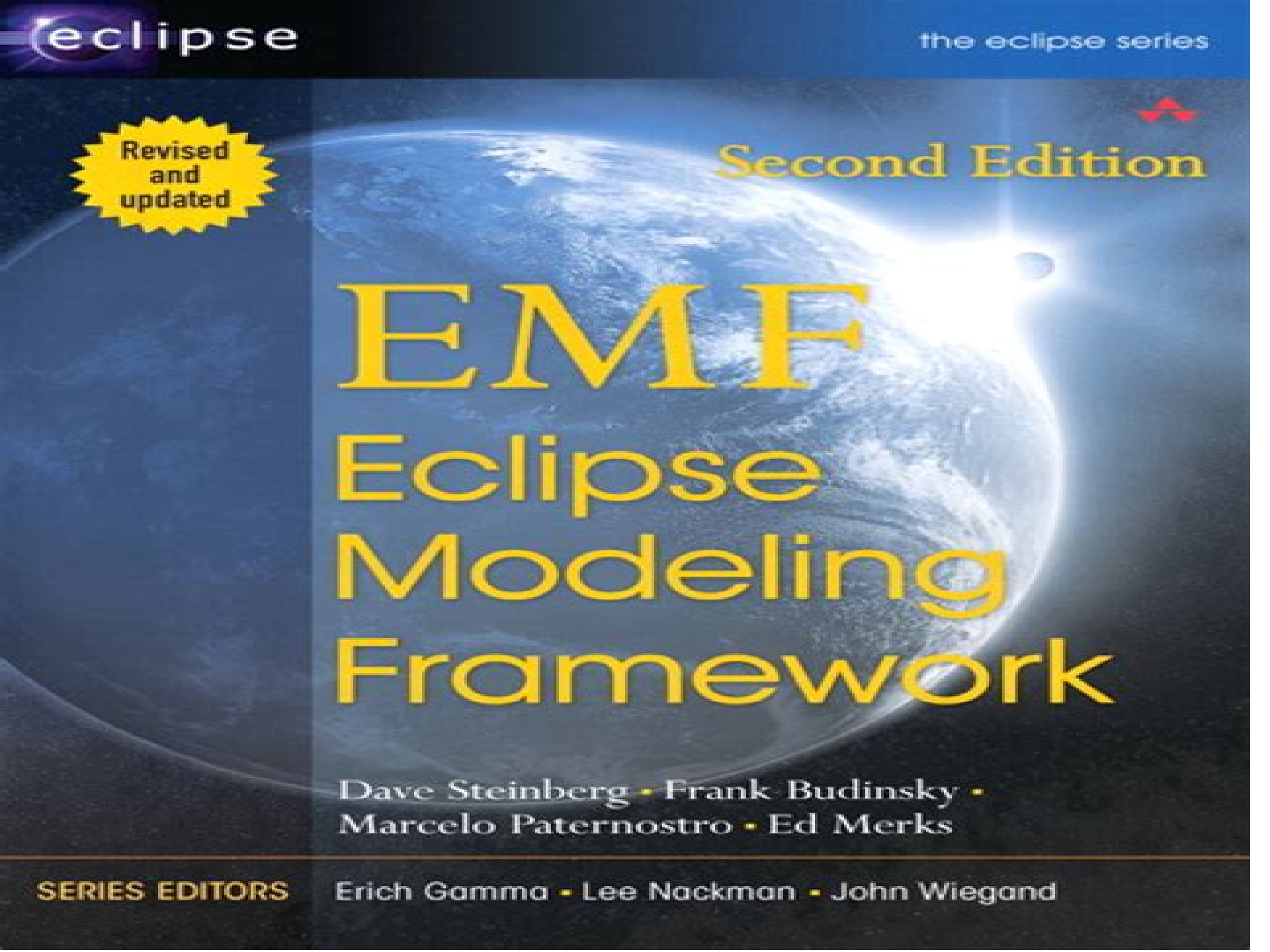




Second Edition

Revised
and
updated

The background of the cover is a photograph of Earth from space, showing the blue and white clouds of the planet. A bright sun is partially obscured by the Moon, creating a solar eclipse effect on the right side of the image.

EMF Eclipse Modeling Framework

Dave Steinberg • Frank Budinsky •
Marcelo Paternostro • Ed Merks

SERIES EDITORS

Erich Gamma • Lee Nackman • John Wiegand

Emf Eclipse Modeling Framework 2nd Edition

**Dave Steinberg, Frank Budinsky, Ed
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EMF Dave Steinberg, Frank Budinsky, Ed Merks, Marcelo Paternostro, 2008-12-16 EMF Eclipse Modeling Framework Dave Steinberg Frank Budinsky Marcelo Paternostro Ed Merks Series Editors Erich Gamma Lee Nackman John Wiegand The Authoritative Guide to EMF Modeling and Code Generation The Eclipse Modeling Framework enables developers to rapidly construct robust applications based on surprisingly simple models Now in this thoroughly revised Second Edition the project s developers offer expert guidance insight and examples for solving real world problems with EMF accelerating development processes and improving software quality This edition contains more than 40% new material plus updates throughout to make it even more useful and practical The authors illuminate the key concepts and techniques of EMF modeling analyze EMF s most important framework classes and generator patterns guide you through choosing optimal designs and introduce powerful framework customizations and programming techniques Coverage includes Defining models with Java UML XML Schema and Ecore NEW Using extended Ecore modeling to fully unify XML with UML and Java Generating high quality code to implement models and editors Understanding and customizing generated code Complete documentation of model Javadoc tags generator model properties and resource save and load options NEW Leveraging the latest EMF features including extended metadata feature maps EStore cross reference adapters copiers and content types NEW Chapters on change recording validation and utilizing EMF in stand alone and Eclipse RCP applications NEW Modeling generics with Ecore and generating Java 5 code About the Authors Dave Steinberg is a software developer in IBM Software Group He has worked with Eclipse and modeling technologies since joining the company and has been a committer on the EMF project since its debut in 2002 Frank Budinsky a senior architect in IBM Software Group is an original coinventor of EMF and a founding member of the EMF project at Eclipse He is currently cochair of the Service Data Objects SDO specification technical committee at OASIS and lead SDO architect for IBM Marcelo Paternostro is a software architect and engineer in IBM Software Group He is an EMF committer and has been an active contributor to several other Eclipse projects Before joining IBM Marcelo managed designed and implemented numerous projects using Rational s tools and processes Ed Merks is the project lead of EMF and a colead of the top level Modeling project at Eclipse He holds a Ph D in Computing Science and has many years of in depth experience in the design and implementation of languages frameworks and application development environments Ed works as a software consultant in partnership with itemis AG

EMF, 2009 The Eclipse Modeling Framework EMF is a framework and code generation facility that lets you define a model in Java interfaces UML diagram and XML Schema This book provides both an introduction and tutorial to how to leverage and work with this powerful framework

Eclipse Modeling Framework Frank Budinsky, 2004 bull Shows how EMF unifies three important technologies Java XML and UML bull Provides a comprehensive overview of the EMF classes including a complete quick reference for all the classes and methods in the EMF 1 1 API bull Includes examples of many common framework

customizations and programming techniques **EMF : Eclipse Modeling Framework** ,2009 **Emf: Eclipse Modeling Framework, 2/E** Steinberg,2009-09 Eclipse Modeling Project Richard C. Gronback,2009-03-06 Achieve Breakthrough Productivity and Quality with MDD and Eclipse Based DSLs Domain specific languages DSLs and model driven development MDD offer software engineers powerful new ways to improve productivity enhance quality and insulate systems from rapid technological change Now there s a pragmatic start to finish guide to creating DSLs and using MDD techniques with the powerful open source Eclipse platform In Eclipse Modeling Project Richard C Gronback illuminates both the principles and techniques software professionals need to master offering insights that will be invaluable to developers working with any tool or platform As coleader of the Eclipse Modeling Project Gronback is singularly well positioned to demonstrate DSLs and MDD at work in Eclipse Gronback systematically introduces each of the Eclipse technologies that can be used in DSL and MDD development Throughout he introduces key concepts and technologies in the context of a complete worked example and presents new best practices and never before published techniques He also covers Eclipse projects discussed in no other book including Query View Transformation QVT and the Graphical Modeling Framework GMF a project the author personally leads Eclipse Modeling Project gives software practitioners all the knowledge they need to explore the remarkable potential of DSLs and MDD and includes coverage of Why a model based approach enables the rapid customization of high quality solutions within the product line paradigm How the Eclipse Modeling Project s capabilities can be used to efficiently create new DSLs Powerful techniques for developing DSL abstract syntax graphical notation and textual syntax How to build Model to Model M2M and Model to Text M2T transformations including a powerful new M2M implementation of the Object Management Group s QVT Operational Mapping Language OML Efficiently packaging and deploying DSLs with Eclipse Complete reference sections for the Graphical Editing Framework GEF GMF runtime and tooling QVT OML Xpand and more

Implementing Domain-Specific Languages with Xtext and Xtend Lorenzo Bettini,2016-08-31 Learn how to implement a DSL with Xtext and Xtend using easy to understand examples and best practices About This Book Leverage the latest features of Xtext and Xtend to develop a domain specific language Integrate Xtext with popular third party IDEs and get the best out of both worlds Discover how to test a DSL implementation and how to customize runtime and IDE aspects of the DSL Who This Book Is For This book is targeted at programmers and developers who want to create a domain specific language with Xtext They should have a basic familiarity with Eclipse and its functionality Previous experience with compiler implementation can be helpful but is not necessary since this book will explain all the development stages of a DSL What You Will Learn Write Xtext grammar for a DSL Use Xtend as an alternative to Java to write cleaner easier to read and more maintainable code Build your Xtext DSLs easily with Maven Tycho and Gradle Write a code generator and an interpreter for a DSL Explore the Xtext scoping mechanism for symbol resolution Test most aspects of the DSL implementation with JUnit Understand best practices in DSL implementations with Xtext and Xtend Develop your Xtext DSLs using Continuous

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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

Model-Driven Engineering and Software Development Luís Ferreira Pires, Slimane Hammoudi, Bran Selic, 2018-07-07 This book constitutes thoroughly revised and selected papers from the 5th International Conference on Model Driven Engineering and Software Development MODELSWARD 2017 held in Porto Portugal in February 2017 The 20 thoroughly revised and extended papers presented in this volume were carefully reviewed and selected from 91 submissions They contribute to the development of highly relevant research trends in model driven engineering and software development such as methodologies for MDD development and exploitation model based testing model simulation domain specific modeling code generation from models new MDD tools multi model management model evolution and industrial applications of model based methods and technologies

Agile Service Development Marc Lankhorst, 2012-04-23 Economies around the globe have evolved into being largely service oriented economies Consumers no longer just want a printer or a car they rather ask for a printing service or a mobility service In addition service oriented organizations increasingly exploit new devices technologies and infrastructures Agility is the ability to deal with such changing requirements and environments Agile ways of working embrace change as a positive force and harness it to the organization's competitive advantage The approach described in this book focuses on the notion of a service as a piece of functionality that offers value to its customers Instead of solely looking at agility in the context of system or software development agility is approached in a broader context The authors illustrate three kinds of agility that can be found in an agile enterprise business process and system agility These three types of agility reinforce each other and establish the foundation for the agile enterprise Architecture patterns models and all of the best practices in system development contribute to agile service development and building agile applications This book addresses two audiences On the one hand it aims at agile and architecture practitioners who are looking for more agile ways of working in designing and building business services or who are interested in extending and improving their agile methods by using models and model based architectures On the other hand it addresses students of enterprise architecture and software development or service science courses both in computer science and in business administration

Model Driven Engineering Languages and Systems Dorina C. Petriu, Nicolas Rouquette, Oystein Haugen, 2010-09-21 The MODELS series of conferences is the premier venue for the exchange of innovative technical ideas and experiences focusing on a very important new technical discipline model driven software and systems

engineering The expansion of this discipline is a direct consequence of the increasing significance and success of model based methods in practice Numerous efforts resulted in the invention of concepts languages and tools for the definition analysis transformation and verification of domain specific modeling languages and general purpose modeling language standards as well as their use for software and systems engineering MODELS 2010 the 13th edition of the conference series took place in Oslo Norway October 3-8 2010 along with numerous satellite workshops symposia and tutorials The conference was fortunate to have three prominent keynote speakers Ole Lehrmann Madsen Aarhus University Denmark Edward A Lee UC Berkeley USA and Pamela Zave AT T Laboratories USA To provide a broader forum for reporting on scientific progress as well as on experience stemming from practical applications of model based methods the 2010 conference accepted submissions in two distinct tracks Foundations and Applications The primary objective of the first track is to present new research results dedicated to advancing the state of the art of the discipline whereas the second aims to provide a realistic and verifiable picture of the current state the practice of model based engineering so that the broader community could be better informed of the capabilities and successes of this relatively young discipline This volume contains the final version of the papers accepted for presentation at the conference from both tracks Leveraging Applications of Formal Methods, Verification and Validation. Modeling Tiziana Margaria, Bernhard Steffen, 2018-10-28 The four volume set LNCS 11244 11245 11246 and 11247 constitutes the refereed proceedings of the 8th International Symposium on Leveraging Applications of Formal Methods Verification and Validation ISOFA 2018 held in Limassol Cyprus in October November 2018 The papers presented were carefully reviewed and selected for inclusion in the proceedings Each volume focusses on an individual topic with topical section headings within the volume Part I Modeling Towards a unified view of modeling and programming X by construction STRESS 2018 Part II Verification A broader view on verification from static to runtime and back evaluating tools for software verification statistical model checking RERS 2018 doctoral symposium Part III Distributed Systems rigorous engineering of collective adaptive systems verification and validation of distributed systems and cyber physical systems engineering Part IV Industrial Practice runtime verification from the theory to the industry practice formal methods in industrial practice bridging the gap reliable smart contracts state of the art applications challenges and future directions and industrial day *Modelling Foundations and Applications* Thomas Kühne, Bran V. Selic, Marie-Pierre Gervais, Francois Terrier, 2010-06-01 This book constitutes the proceedings of the 6th European Conference on Modelling Foundations and Applications held in Paris France in June 2010 Modelling to Program Ajantha Dahanayake, Oscar Pastor, Bernhard Thalheim, 2021-03-30 This book constitutes revised selected papers from the Second International Workshop on Modelling to Program M2P 2020 held in Lappeenranta Finland in March 2020 The 10 papers presented were thoroughly reviewed and selected from 24 submissions The papers provide a discussion on novel approaches to programming based on modelling approaches such as model driven development MDE MDA MDD and conceptual model programming and their future

developments The topics of the papers include notions of models that can be understood and used as programs models at runtime advanced conceptual modelling conceptual model programming modelling foundation transformation of models to programs model suites ensembles for programmers modelling as the first step to programming and its revisions advanced model driven programming and software modernisation modelling in applications

Graph Transformations Hartmut Ehrig, Arend Rensink, Grzegorz Rozenberg, Andy Schürr, 2010-09-27 This book constitutes the proceedings of the 5th International Conference on Graph Transformations ICGT 2010 held in Twente The Netherlands in September October 2010 The 22 papers presented were carefully reviewed and selected from 48 submissions These papers mirror the wide ranged ongoing research activities in the theory and application of graph transformation They are concerned with different kinds of graph transformation approaches their algebraic foundations composition and analysis the relation to logic as well as various applications mainly to model transformation and distributed systems

Theory and Practice of Model Transformations Keith Duddy, Gerti Kappel, 2013-06-12 This book constitutes the refereed proceedings of the 6th International Conference on Theory and Practice of Model Transformations ICMT 2013 held in Budapest Hungary in June 2013 The 13 full papers and 5 tool and application demonstrations were carefully selected from 58 submissions The papers are grouped in topical sections which focus on new programming models tools and applications evolution and synchronization transformation engineering and testing

Entertainment Computing - ICEC 2011 Junia Anacleto, Sidney Fels, Nicholas Graham, Bill Kapralos, Magy Seif El-Nasr, Kevin Stanley, 2011-09-23 This book constitutes the refereed proceedings of the 10th International Conference on Entertainment Computing ICEC 2011 held in Vancouver Canada in October 2011 under the auspices of IFIP The 20 revised long papers 18 short papers and 24 poster papers and demos presented were carefully reviewed and selected from 94 initial submissions The papers cover all main domains of entertainment computing from interactive music to games taking a wide range of scientific domains from aesthetic to computer science The papers are organized in topical sections on story active games player experience camera and 3D educational entertainment game development self and identity social and mobile entertainment plus the four categories demonstrations posters workshosp and tutorial

Simulation-Based Usability Evaluation of Spoken and Multimodal Dialogue Systems Stefan Hillmann, 2017-11-23 This book describes an extension of the user behaviour simulation UBS of an existing tool for automatic usability evaluation AUE This extension is based upon a user study with a smart home system It uses technical sociological methods for the execution of the study and the analysis of the collected data A comparison of the resulting UBS with former UBSs as well as the empirical data shows that the new simulation approach outperforms the former simulation The improvement affects the prediction of dialogue metrics that are related to dialogue efficiency and dialogue effectiveness Furthermore the book describes a parameter based data model as well as a related framework Both are used to uniformly describe multimodal human computer interactions and to provide such descriptions for usability evaluations Finally the book proposes a new two stage method for the evaluation of UBSs The

method is based on the computation of a distance measures between two dialogue corpora and the pair wise comparison of distances among several dialogue corpora

Encyclopedia of Information Science and Technology, Fifth Edition Khosrow-Pour D.B.A., Mehdi, 2020-07-24 The rise of intelligence and computation within technology has created an eruption of potential applications in numerous professional industries Techniques such as data analysis cloud computing machine learning and others have altered the traditional processes of various disciplines including healthcare economics transportation and politics Information technology in today s world is beginning to uncover opportunities for experts in these fields that they are not yet aware of The exposure of specific instances in which these devices are being implemented will assist other specialists in how to successfully utilize these transformative tools with the appropriate amount of discretion safety and awareness Considering the level of diverse uses and practices throughout the globe the fifth edition of the Encyclopedia of Information Science and Technology series continues the enduring legacy set forth by its predecessors as a premier reference that contributes the most cutting edge concepts and methodologies to the research community The Encyclopedia of Information Science and Technology Fifth Edition is a three volume set that includes 136 original and previously unpublished research chapters that present multidisciplinary research and expert insights into new methods and processes for understanding modern technological tools and their applications as well as emerging theories and ethical controversies surrounding the field of information science Highlighting a wide range of topics such as natural language processing decision support systems and electronic government this book offers strategies for implementing smart devices and analytics into various professional disciplines The techniques discussed in this publication are ideal for IT professionals developers computer scientists practitioners managers policymakers engineers data analysts and programmers seeking to understand the latest developments within this field and who are looking to apply new tools and policies in their practice Additionally academicians researchers and students in fields that include but are not limited to software engineering cybersecurity information technology media and communications urban planning computer science healthcare economics environmental science data management and political science will benefit from the extensive knowledge compiled within this publication

Model-Driven Engineering and Software Development Philippe Desfray, Joaquim Filipe, Slimane Hammoudi, Luís Ferreira Pires, 2016-01-04 This book constitutes thoroughly revised and selected papers from the Third International Conference on Model Driven Engineering and Software Development MODELSWARD 2015 held in Angers France in February 2015 The 25 thoroughly revised and extended papers presented in this volume were carefully reviewed and selected from 94 submissions They are organized in topical sections named invited papers modeling languages tools and architectures methodologies processes and platforms applications and software development

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