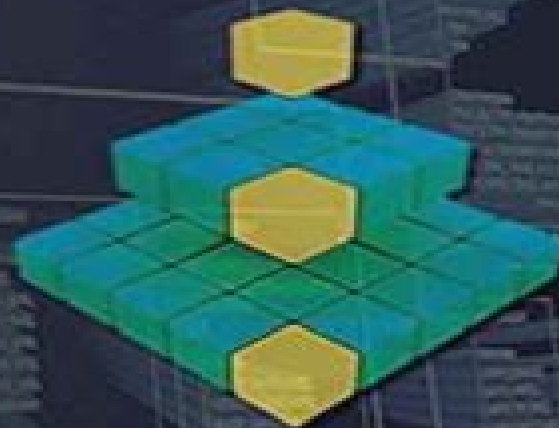


ARCHITECTING SOFTWARE INTENSIVE SYSTEMS

A Practitioner's Guide



Anthony J. Lattanze



Architecting Software Intensive Systems A Practitioners Guide

Alfredo Cuzzocrea, Sofian Maabout



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Software Technologies Enrique Cabello, Jorge Cardoso, André Ludwig, Leszek A. Maciaszek, Marten van Sinderen, 2017-07-11 This book constitutes the thoroughly refereed proceedings of the 11th International Joint Conference on Software Technologies ICSOFT 2016 held in Lisbon Portugal in July 2016 The 13 revised full papers together with 3 short papers presented were carefully reviewed and selected from 84 submissions The papers selected to be included in this book contribute to the understanding of relevant trends of current research on software technologies including Modelling for mobile devices Software and system testing Model driven software development Reengineering systems for multi tenancy Embedded and real time systems reconfiguration Domain specific languages and modelling Software and systems quality Context aware and dynamically adapting software systems

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Future-Proof Software-Systems Frank J. Furrer, 2019-09-25 This book focuses on software architecture and the value of architecture in the development of long lived mission critical trustworthy software systems The author introduces and demonstrates the powerful strategy of Managed Evolution along with the engineering best practice known as Principle based Architecting The book examines in detail architecture principles for e g Business Value Changeability Resilience and Dependability The author argues that the software development community has a strong responsibility to produce and operate useful dependable and trustworthy software Software should at the same time provide business value and guarantee many quality of service properties including security safety performance and integrity As Dr Furrer states Producing dependable software is a balancing act between investing in the implementation of business functionality and investing in the quality of service properties of the software systems The book presents extensive coverage of such concepts as Principle Based Architecting Managed Evolution Strategy The Future Principles for Business Value Legacy Software Modernization Migration Architecture Principles for Changeability Architecture Principles for Resilience Architecture Principles for Dependability The text is supplemented with numerous figures tables examples and illustrative quotations Future Proof Software Systems provides a set of good engineering practices devised for integration into most software development processes dedicated to the creation of software systems that incorporate Managed Evolution

[Agile Estimation Techniques and Innovative Approaches to Software Process Improvement](#) Colomo-Palacios, Ricardo, Calvo-Manzano Villalón, Jose Antonio, de Amescua Seco, Antonio, San Feliu Gilabert, Tomás, 2014-02-28 Applying methodologies of Software Process Improvement SPI is an effective way for businesses to remain competitive in the software industry However many organizations find implementing software process initiatives challenging

Agile Estimation Techniques and Innovative Approaches to Software Process Improvement reviews current SPI techniques and applications through discussions on current and future trends as well as the presentation of case studies on SPI implementation Ideal for use by academics students and policy makers as well as industry professionals and managers this publication provides a complete overview of current tools and methodologies regarding Software Process Improvement

Implementing Program Management Ginger Levin, Allen R. Green, 2009-10-05 In early 2007 the Project Management Institute PMI piloted the now highly sought after Program Management Professional PgMP credential reflecting the growing trend for organizations to coordinate the work done on numerous stand alone projects into a cohesive program type structure Written by two successful PgMPs *Implementing Program Management* Search-Based Software Engineering Claire Le Goues, Shin Yoo, 2014-07-21 This book constitutes the refereed proceedings of the 6th International Symposium on Search Based Software Engineering SSBSE 2014 held in Fortaleza Brazil The 14 revised full papers presented together with 2 keynote addresses 1 invited talk 1 short paper 3 papers of the graduate track and 4 challenge track papers were carefully reviewed and selected from 51 submissions Search Based Software Engineering SBSE studies the application of meta heuristic optimization techniques to various software engineering problems ranging from requirements engineering to software testing and maintenance *Research Anthology on Agile Software, Software Development, and Testing* Management Association, Information Resources, 2021-11-26 Software development continues to be an ever evolving field as organizations require new and innovative programs that can be implemented to make processes more efficient productive and cost effective Agile practices particularly have shown great benefits for improving the effectiveness of software development and its maintenance due to their ability to adapt to change It is integral to remain up to date with the most emerging tactics and techniques involved in the development of new and innovative software The Research Anthology on Agile Software Software Development and Testing is a comprehensive resource on the emerging trends of software development and testing This text discusses the newest developments in agile software and its usage spanning multiple industries Featuring a collection of insights from diverse authors this research anthology offers international perspectives on agile software Covering topics such as global software engineering knowledge management and product development this comprehensive resource is valuable to software developers software engineers computer engineers IT directors students managers faculty researchers and academicians **Model and Data Engineering** Alfredo Cuzzocrea, Sofian Maabout, 2013-09-10 This book constitutes the refereed proceedings of the Third International Conference on Model and Data Engineering MEDI 2013 held in Amantea Calabria Italy in September 2013 The 19 long papers and 3 short papers presented were carefully reviewed and selected from 61 submissions The papers specifically focus on model engineering and data engineering with special emphasis on most recent and relevant topics in the areas of model driven engineering ontology engineering formal modeling security and database modeling **Strategic Data Warehousing** Neera Bhansali, 2009-07-29

Organization of data warehouses are vital but often ignored aspects of growing enterprises This work merges technological know how with managerial practices to show both the business manager and the IT professional how better alignment between data warehouse plans and business strategies can lead to a successful data warehouse adoption that will support the entire infrastructure More complete than any other text in the field this resource also addresses the managerial and strategic aspects of data warehouses offering doable solutions that will allow for the strategic alignment of these warehouses while building them and ensuring that this alignment is sustained

Mobile Enterprise Transition and Management Bhuvan Unhelkar, 2009-06-25 Addressing the rapid evolution of global communications this book provides step by step guidance on how to configure enact and manage the process of integrating mobile technology within an organization The mobile enterprise transition MET process presented considers input from the four significant dimensions of an organization economic technical process and social making it a well rounded and complete process Based on extensive research literature review and practical experimentation this comprehensive text presents emerging best practices exhaustive case studies and examples of successful transitions It also provides detailed references and a glossary of key terms and commonly used acronyms

The Executive MBA for Engineers and Scientists James J. Farley, 2009-12-01 All too often a simple lack of understanding of fundamental business concepts is enough to prevent capable scientists and engineers from receiving otherwise deserved promotions These days technical merit and hard work alone no longer guarantee upward mobility For scientists and engineers with aspirations of moving up the corporate ladder a keen

Latin American Women and Research Contributions to the IT Field Negrón, Adriana Peña Pérez, Muñoz, Mirna, 2020-12-18 Although the effort to involve women in engineering has risen in recent years with the creation of new initiatives and the promotion of inclusion in technical disciplines the active participation of women in engineering professions is continuously lower than expected While the need for engineers appears to be constantly increasing women still do not fill most of this role and have a long way to go to even reach an equal split in the field This gender gap has a significant impact how women in the STEM fields are perceived as well as their experiences in their education and careers When it comes to Latin American women in IT their contribution to science can go unnoticed their participation levels in these fields are very low and they often occupy lower level positions than their male counterparts These issues need to be discussed and the experiences of women who work in the field must be shared Latin American Women and Research Contributions to the IT Field highlights the important role of Latin American women in IT by collecting and disseminating their frontier research contributions in order to provide more visibility and inspire greater participation of Latin American women within the major field of computer science With chapters contributed by female authors from eight Latin American and Caribbean countries the book provides a deep analysis of these women s trajectory paths to high quality theoretical and applied relevant research in computer science and IT While highlighting areas such as inclusivity and STEM education along with advancements and achievements in topics that include

nonverbal interaction in virtual reality fuzzy logic applications in education and ant colony optimization this book is ideal for professionals academics students and researchers working in the fields of information technologies and computer science as well as those interested in gender and women s studies Solar Cell Technology and Applications A. R. Jha,2009-10-14

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