

The Incremental Commitment Spiral Model

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The Future of Software Engineering
Software Process Definition and Management
Software Process & Management
Agile and Lean Service-Oriented Development: Foundations, Theory, and Practice
Software Processes and Life Cycle Models
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Software Design and Development: Concepts, Methodologies, Tools, and Applications
Design Tools and Methods in Industrial Engineering IV
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the title makes a huge promise a way to divide commitment into increments that are both meetable good news for developers and meaningful good news for managers and stakeholders and the book makes good on that promise tom demarco principal the atlantic systems guild author of peopleware deadline and slack i am seriously impressed with this

icsm book besides being conceptually sound i was amazed by the sheer number of clear and concise characterizations of issues relationships and solutions i wanted to take a yellow highlighter to it until i realized i d be highlighting most of the book curt hibbs chief agile evangelist boeing use the icsm to generate and evolve your life cycle process assets to best fit your organization s diverse and changing needs many systems development practitioners find traditional one size fits all processes inadequate for the growing complexity diversity dynamism and assurance needs of their products and services the incremental commitment spiral model icsm responds with a principle and risk based framework for defining and evolving your project and corporate process assets avoiding pitfalls and disruption and leveraging opportunities to increase value this book explains icsm s framework of decision criteria and principles and shows how to apply them through relevant examples it demonstrates icsm s potential for reducing rework and technical debt improving maintainability handling emergent requirements and raising assurance levels its coverage includes what makes a system development successful icsm s goals principles and usage as a process generation framework creating and evolving processes to match your risks and opportunities integrating your current practices and adopting icsm concepts incrementally focusing on your greatest needs and opportunities about the website download the evolving icsm guidelines subprocesses templates tools white papers and academic support resources at csse.usc.edu/icsm

this book focuses on defining the achievements of software engineering in the past decades and showcasing visions for the future it features a collection of articles by some of the most prominent researchers and technologists who have shaped the field barry boehm manfred broy patrick cousot erich gamma yuri gurevich tony hoare michael a jackson rustan leino david l parnas dieter rombach joseph sifakis niklaus wirth pamela zave and andreas zeller the contributed articles reflect the authors individual views on what constitutes the most important issues facing software development both research and technology oriented contributions are included the book provides at the same time a record of a symposium held at eth zurich on the occasion of bertrand meyer s 60th birthday

the concept of processes is at the heart of software and systems engineering software process models integrate software engineering methods and techniques and are the basis for managing large scale software and it projects high product quality routinely results from high process quality software process management deals with getting and maintaining control over processes and their evolution becoming acquainted with existing software process models is not enough though it is important to understand how to select define manage deploy evaluate and systematically evolve software process models so that they suitably address the problems applications and environments to which they are applied providing basic knowledge for these important tasks is the main goal of this textbook münch and his co authors aim at providing knowledge that enables readers to develop useful process models that are suitable for their own purposes they start with the basic concepts subsequently existing representative

process models are introduced followed by a description of how to create individual models and the necessary means for doing so i.e notations and tools lastly different possible usage scenarios for process management are highlighted e.g process improvement and software process simulation their book is aimed at students and researchers working on software project management software quality assurance and software measurement and at practitioners who are interested in process definition and management for developing maintaining and operating software intensive systems and services

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challenges in unpredictable markets changing customer requirements and advancing information technologies have lead to progression towards service oriented engineering and agile and lean software development these prevailing approaches to software systems provide solutions to challenges in demanding business environments agile and lean service oriented development foundations theory and practice explores the groundwork of service oriented and agile and lean development and the conceptual basis and experimental evidences for the combination of the two approaches highlighting the best tools and guidelines for these developments in practice this book is essential for researchers and practitioners in the software development and service computing fields

this book provides a comprehensive overview of the field of software processes covering in particular the following essential topics software process modelling software process and lifecycle models software process management deployment and governance and software process improvement including assessment and measurement it does not propose any new processes or methods rather it introduces students and software engineers to software processes and life cycle models covering the different types ranging from classical plan driven via hybrid to agile approaches the book is structured as follows in chapter 1 the fundamentals of the topic are introduced the basic concepts a historical overview and the terminology used next chapter 2 covers the various approaches to modelling software processes and lifecycle models before chapter 3 discusses the contents of these models addressing plan driven agile and hybrid approaches the following three chapters address various aspects of using software processes and lifecycle models within organisations and consider the management of these processes their assessment and improvement and the measurement of both software and software processes working with software processes normally involves various tools which are the focus of chapter 7 before a look at current trends in software processes in chapter 8 rounds out the book this book is mainly intended for graduate students and practicing professionals it can be used as a textbook for courses and lectures for self study and as a reference guide when used as a textbook it may support courses and lectures on software

processes or be used as complementary literature for more basic courses such as introductory courses on software engineering or project management to this end it includes a wealth of examples and case studies and each chapter is complemented by exercises that help readers gain a better command of the concepts discussed

systems engineering handbook a comprehensive reference on the discipline and practice of systems engineering systems engineering practitioners provide a wide range of vital functions conceiving developing and supporting complex engineered systems with many interacting elements the international council on systems engineering incose systems engineering handbook describes the state of the good practice of systems engineering the result is a comprehensive guide to systems engineering activities across any number of possible projects from automotive to defense to healthcare to infrastructure systems engineering practitioners are at the heart of any project built on complex systems incose systems engineering handbook readers will find elaboration on the key systems life cycle processes described in iso iec ieee 15288 2023 chapters covering key systems engineering concepts system life cycle processes and methods tailoring and application considerations systems engineering in practice and more and appendices including an n2 diagram of the systems engineering processes and a detailed topical index the incose systems engineering handbook is a vital reference for systems engineering practitioners and engineers in other disciplines looking to perform or understand the discipline of systems engineering

innovative tools and techniques for the development and design of software systems are essential to the problem solving and planning of software solutions software design and development concepts methodologies tools and applications brings together the best practices of theory and implementation in the development of software systems this reference source is essential for researchers engineers practitioners and scholars seeking the latest knowledge on the techniques applications and methodologies for the design and development of software systems

this book gathers original peer reviewed papers reporting on innovative methods and tools in design modeling simulation and optimization and their applications in engineering design manufacturing and other relevant industrial sectors based on contributions to the fourth international conference on design tools and methods in industrial engineering adm 2024 held on september 11 13 2024 in palermo italy and organized by the italian association of design methods and tools for industrial engineering and the department of engineering of the university of palermo this first volume of a 2 volume set focuses on advances in design for additive manufacturing product design and engineering design for sustainability and ecodesign experimental methods in product development and integrated methods for product and process design further topics include simulation analysis and optimization design of collaborative and soft robots geometrical product specification and tolerancing and design methods for mobility this book provides academics and professionals with a timely

overview and extensive information on trends and technologies in industrial design and manufacturing

the power of human rights published in 1999 was an innovative and influential contribution to the study of international human rights at its center was a spiral model of human rights change which described the various socialization processes through which international norms were internalized into the domestic practices of various authoritarian states during the cold war years the persistent power of human rights builds on these insights extending its reach and analysis it updates our understanding of the various causal mechanisms and conditions which produce behavioural compliance and expands the range of rights violating actors examined to include democratic and authoritarian great powers corporations guerrilla groups and private actors using a unique blend of quantitative and qualitative research and theory this book yields not only important new academic insights but also a host of useful lessons for policy makers and practitioners

there have been significant efforts to implement the sustainable development goals sdgs at multiple levels of governance across all regions of the world however the manner in which the global governance norms underlying the sdgs are actually being diffused is under researched and not well understood this book considers the promotion of the sdgs through the lens of norm diffusion theory with a focus on three sdg policy areas health education and decent work a distinctive feature of the book is that it offers multiple original case studies of sdg norm diffusion involving asian and european actors a unique feature is that the case studies in the book identify relevant sdg norm senders and norm receivers and examine the relationship between them the book also challenges the assumption that the sdgs themselves are static and unchanging and reveals how sdg norms are dynamic and can be reformulated as a result of contestation between norm senders and norm receivers as well as introducing a diverse and original set of case studies the book therefore allows readers to deepen their understandings of the policy diffusion mechanisms by which sdgs are diffused and grasp the patterns of success and failure in the implementation of these policies chapters 4 5 and 7 of this book are available for free in pdf format as open access from the individual product page at routledge com it has been made available under a creative commons attribution non commercial no derivatives 4 0 licence

system of systems modeling and analysis provides the reader with motivation theory methodology and examples of modeling and analysis for system of system sos problems in addition to theory this book contains history and conceptual definitions as well as the theoretical fundamentals of sos modeling and analysis it then describes methods for sos modeling and analysis including use of existing methodology and original work specifically oriented to sos providing a bridge between theory and practice for modeling and analysis of sos this book includes generalized concepts and methods tools and processes mtp applicable to sos across any application domain examples of application from various fields will be used

to provide a practical demonstration of the use of the methodologies features offers a modern presentation of sos principles and guided description of applying a modeling and analysis process to sos engineering provides additional modeling approaches useful for sos engineering including agent based modeling covers the current gap in literature between theory and modeling application features examples of applications from various fields such as energy grids and regional transportation includes questions examples and exercises at the end of each chapter this book is intended for senior undergraduate students in engineering programs studying sos modeling sos analysis and sos engineering courses professional engineers will also benefit from mtp and examples as a baseline for specific user applications

annotation drawing on best practices identified at the software quality institute and embodied in bodies of knowledge from the project management institute the american society of quality ieee and the software engineering institute quality software project management teaches 34 critical skills that allow any manager to minimize costs risks and time to market written by leading practitioners robert t futrell donald f shafer and linda i shafer it addresses the entire project lifecycle covering process project and people it contains extensive practical resources including downloadable checklists templates and forms

this handbook provides a unique and in depth survey of the current state of the art in software engineering covering its major topics the conceptual genealogy of each subfield and discussing future research directions subjects include foundational areas of software engineering e g software processes requirements engineering software architecture software testing formal methods software maintenance as well as emerging areas e g self adaptive systems software engineering in the cloud coordination technology each chapter includes an introduction to central concepts and principles a guided tour of seminal papers and key contributions and promising future research directions the authors of the individual chapters are all acknowledged experts in their field and include many who have pioneered the techniques and technologies discussed readers will find an authoritative and concise review of each subject and will also learn how software engineering technologies have evolved and are likely to develop in the years to come this book will be especially useful for researchers who are new to software engineering and for practitioners seeking to enhance their skills and knowledge

the 47 papers in this volume provide a useful reference tool for the state of the art research in real time programming

in april 1991 businessweek ran a cover story entitled i can t work this thing about the difficulties many people have with consumer products such as cell phones and vcrrs more than 15 years later the situation is much the same but at a very different level of scale the disconnect between people and technology has had society wide consequences in the large scale system accidents from major human error such as those at three mile island and in

chernobyl to prevent both the individually annoying and nationally significant consequences human capabilities and needs must be considered early and throughout system design and development one challenge for such consideration has been providing the background and data needed for the seamless integration of humans into the design process from various perspectives human factors engineering manpower personnel training safety and health and in the military habitability and survivability this collection of development activities has come to be called human system integration hsi human system integration in the system development process reviews in detail more than 20 categories of hsi methods to provide invaluable guidance and information for system designers and developers

the next generation air transportation system s nextgen goal is the transformation of the u s national airspace system through programs and initiatives that could make it possible to shorten routes navigate better around weather save time and fuel reduce delays and improve capabilities for monitoring and managing of aircraft a review of the next generation air transportation provides an overview of nextgen and examines the technical activities including human system design and testing organizational design and other safety and human factor aspects of the system that will be necessary to successfully transition current and planned modernization programs to the future system this report assesses technical cost and schedule risk for the software development that will be necessary to achieve the expected benefits from a highly automated air traffic management system and the implications for ongoing modernization projects the recommendations of this report will help the federal aviation administration anticipate and respond to the challenges of implementing nextgen

the dependence on quality software in all areas of life is what makes software engineering a key discipline for today s society thus over the last few decades it has been increasingly recognized that it is particularly important to demonstrate the value of software engineering methods in real world environments a task which is the focus of empirical software engineering one of the leading protagonists of this discipline worldwide is prof dr h c dieter rombach who dedicated his entire career to empirical software engineering for his many important contributions to the field he has received numerous awards and recognitions including the u s national science foundation s presidential young investigator award and the cross of the order of merit of the federal republic of germany he is a fellow of both the acm and the iee computer society this book published in honor of his 60th birthday is dedicated to dieter rombach and his contributions to software engineering in general as well as to empirical software engineering in particular this book presents invited contributions from a number of the most internationally renowned software engineering researchers like victor basili barry boehm manfred broy carlo ghezzi michael jackson leon osterweil and of course by dieter rombach himself several key experts from the fraunhofer iese the institute founded and led by dieter rombach also contributed to the book the contributions summarize some of the most important trends in software engineering today and outline a vision for the future of the field the book is structured into three main parts the first part focuses on the classical

foundations of software engineering such as notations architecture and processes while the second addresses empirical software engineering in particular as the core field of dieter rombach s contributions finally the third part discusses a broad vision for the future of software engineering

the concept of cast as computer aided systems theory was introduced by f pichler in the late 1980s to include those computer theoretical and practical developments as tools to solve problems in system science it was considered as the third component the other two being cad and cam necessary to build the path from computer and systems sciences to practical developments in science and engineering the university of linz organized the first cast workshop in april 1988 which demonstrated the acceptance of the concepts by the scientific and technical community next the university of las palmas de gran canaria joined the university of linz to organize the first international meeting on cast las palmas february 1989 under the name eurocast 89 this was a very successful gathering of systems theorists computer scientists and engineers from most european countries north america and japan it was agreed that eurocast international conferences would be organized every two years alternating between las palmas de gran canaria and a continental european location thus successive eurocast meetings have taken place in krems 1991 las palmas 1993 innsbruck 1995 las palmas 1997 and vienna 1999 in addition to an extra european cast conference in ottawa in 1994

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