

SoftwareTime

Ph.D., John C. Munson

Software Measurement and Estimation Linda M. Laird, M. Carol Brennan, 2006-06-05 An effective, quantitative approach for estimating and managing software projects How many people do I need? When will the quality be good enough for commercial sale? Can this really be done in two weeks? Rather than relying on instinct, the authors of Software Measurement and Estimation offer a new, tested approach that includes the quantitative tools, data, and knowledge needed to make sound estimations. The text begins with the foundations of measurement, identifies the appropriate metrics, and then focuses on techniques and tools for estimating the effort needed to reach a given level of quality and performance for a software project. All the factors that impact estimations are thoroughly examined, giving you the tools needed to regularly adjust and improve your estimations to complete a project on time, within budget, and at an expected level of quality. This text includes several features that have proven to be successful in making the material accessible and easy to master: * Simple, straightforward style and logical presentation and organization enables you to build a solid foundation of theory and techniques to tackle complex estimations * Examples, provided throughout the text, illustrate how to use theory to solve real-world problems * Projects, included in each chapter, enable you to apply your newfound knowledge and skills * Techniques for effective communication of quantitative data help you convey your findings and recommendations to peers and management Software Measurement and Estimation: A Practical Approach allows practicing software engineers and managers to better estimate, manage, and effectively communicate the plans and progress of their software projects. With its classroom-tested features, this is an excellent textbook for advanced undergraduate-level and graduate students in computer science and software engineering. An Instructor Support FTP site is available from the Wiley editorial department.

Trustworthy Software Development Processes Qing Wang, Vahid Garousi, Raymond Madachy, Dietmar Pfahl, 2009-05-08 This volume contains papers presented at the International Conference on Software Process (ICSP 2009) held in Vancouver, Canada, during May 16-17, 2009. ICSP 2009 was the third conference of the ICSP series, continuing the software process workshops from 25 years ago. The theme of ICSP 2009 was “Processes to Develop Trustworthy Software.” Software development takes place in a dynamic context of frequently changing technologies and limited resources. Teams worldwide are under increasing pressure to deliver trustworthy software products more quickly and with higher levels of quality. At the same time, global competition is forcing software development organizations to cut costs by rationalizing processes, outsourcing part or all of their activities, re-engineering existing software in new or modified applications and evolving existing systems to meet new needs, while still minimizing the risk of projects failing to deliver. To address these difficulties, new or modified processes are emerging including lean and agile methods, plan-based product line development, and increased integration with systems engineering processes. Papers present research and real-world experience in many areas of software and systems processes impacting trustworthy software including: new software development approaches; software quality; integrating software and business processes; CMMI and other process improvement initiatives; simulation and modeling of software processes; techniques for software process representation and analysis; and process tools and metrics.

Software Testing Gerald D. Everett, Raymond McLeod, Jr., 2007-07-27 Software Testing presents one of the first comprehensive guides to testing activities, ranging from test planning through test completion for every phase of software under development, and software under revision. Real life case studies are provided to enhance understanding as well as a companion website with tools and examples.

Parallel Agile – faster delivery, fewer defects, lower cost Doug Rosenberg, Barry Boehm, Matt Stephens, Charles Suscheck, Shobha Rani Dhalipathi, Bo Wang, 2020-01-03 From the beginning of software time, people have wondered why it isn’t possible to accelerate software projects by simply adding staff. This is sometimes known as the “nine women can’t make a baby in one month” problem. The most famous treatise declaring this to be impossible is Fred Brooks’ 1975 book The Mythical Man-Month, in which he declares that “adding more programmers to a late software project makes it later,” and indeed this has proven largely true over the decades. Aided by a domain-driven code generator that quickly creates database and API code, Parallel Agile (PA) achieves significant schedule compression using parallelism: as many developers as necessary can independently and concurrently develop the scenarios from initial prototype through production code. Projects can scale by elastic staffing, rather than by stretching schedules for larger development efforts. Schedule compression with a large team of developers working in parallel is analogous to hardware acceleration of compute problems using parallel CPUs. PA has some similarities with and differences from other Agile approaches. Like most Agile methods, PA gets to code early and uses feedback from executable software to drive requirements and design. PA uses technical prototyping as a risk-mitigation strategy, to help sanity-check requirements for feasibility, and to evaluate different technical architectures and technologies. Unlike many Agile methods, PA does not support design by refactoring, and it doesn’t drive designs from unit tests. Instead, PA uses a minimalist UML-based design approach (Agile/ICONIX) that starts out with a domain model to facilitate communication across the development team, and partitions the system along use case boundaries, which enables parallel development. Parallel Agile is fully compatible with the Incremental Commitment Spiral Model (ICSM), which involves concurrent effort of a systems engineering team, a development team, and a test team working alongside the developers. The authors have been researching and refining the PA process for several years on multiple test projects that have involved over 200 developers. The book’s example project details the design of one of these test projects, a crowdsourced traffic safety system.

Computer Network Time Synchronization David L. Mills, 2017-12-19 Carefully coordinated, reliable, and accurate time synchronization is vital to a wide spectrum of fields—from air and ground traffic control, to buying and selling goods and services, to TV network programming. Ill-gotten time could even lead to the unimaginable and cause DNS caches to expire, leaving the entire Internet to implode on the root servers. Written by the original developer of the Network Time Protocol (NTP), Computer Network Time Synchronization: The Network Time Protocol on Earth and in Space, Second Edition addresses the technological infrastructure of time dissemination, distribution, and synchronization—specifically the architecture, protocols, and algorithms of the NTP. This system has been active in one form or another for almost three decades on the Internet and numerous private networks on the nether side of firewalls. Just about everything today that can be connected to a network wire has support for NTP. This book: Describes the principal components of an NTP client and how it works with redundant servers and diverse network paths Provides an in-depth description of cryptographic and other critical algorithms Presents an overview of the engineering principles guiding network configuration Evaluating historic events that have taken place since computer network timekeeping started almost three decades ago, the author details a number of systems and drivers for current radio, satellites, and telephone modem dissemination and explains how we reckon the time, according to the stars and atoms. The original 16 chapters of the first edition have been rewritten, updated, and enhanced with new material. Four new chapters cover new algorithms and previously uncovered concepts, including timekeeping in space missions. Praise for the first edition: ... For those that need an exhaustive tome on all of the minutiae related to NTP and synchronization, this is the source. ... definitive ... this book should be considered the last word on the topic. —Ben Rothke on Slashdot.org ... the bible of the subject... contains enough information to take you just as far as you want to go.... Dr. Mills is the original developer of NTP. —Books On-Line

The Thief of Time Chrisoula Andreou, Mark D. White, 2010-04-14 When we fail to achieve our goals, procrastination is often the culprit. But how exactly is procrastination to be understood? It has been described as imprudent, irrational, inconsistent, and even immoral, but there has been no sustained philosophical debate concerning the topic. This edited volume starts in on the task of integrating the problem of procrastination into philosophical inquiry. The focus is on exploring procrastination in relation to agency, rationality, and ethics—topics that philosophy is well-suited to address. Theoretically and empirically informed analyses are developed and applied with the aim of shedding light on a vexing practical problem that generates a great deal of frustration, regret, and harm. Some of the key questions that are addressed include the following: How can we analyze procrastination in a way that does justice to both its voluntary and its self-defeating dimensions? What kind of practical failing is procrastination? Is it a form of weakness of will? Is it the product of fragmented agency? Is it a vice? Given the nature of procrastination, what are the most promising coping strategies?

Software Engineering: Principles and Practices, 2nd Edition Khurana Rohit, 2010 This revised edition of Software Engineering-Principles and Practices has become more comprehensive with the inclusion of several topics. The book now offers a complete understanding of software engineering as an engineering discipline. Like its previous edition, it provides an in-depth coverage of fundamental principles, methods and

applications of software engineering. In addition, it covers some advanced approaches including Computer-aided Software Engineering (CASE), Component-based Software Engineering (CBSE), Clean-room Software Engineering (CSE) and formal methods. Taking into account the needs of both students and practitioners, the book presents a pragmatic picture of the software engineering methods and tools. A thorough study of the software industry shows that there exists a substantial difference between classroom study and the practical industrial application. Therefore, earnest efforts have been made in this book to bridge the gap between theory and practical applications. The subject matter is well supported by examples and case studies representing the situations that one actually faces during the software development process. The book meets the requirements of students enrolled in various courses both at the undergraduate and postgraduate levels, such as BCA, BE, BTech, BIT, BIS, BSc, PGDCA, MCA, MIT, MIS, MSc, various DOEACC levels and so on. It will also be suitable for those software engineers who abide by scientific principles and wish to expand their knowledge. With the increasing demand of software, the software engineering discipline has become important in education and industry. This thoughtfully organized second edition of the book provides its readers a profound knowledge of software engineering concepts and principles in a simple, interesting and illustrative manner.

A Software Development Approach for Driving Competitiveness in Small Firms Delroy Chevers, 2023-05-12 The COVID-19 Pandemic has forced many businesses to accelerate their digital transformation strategies to continue to meet the changing needs of their customers. This has resulted in significant growth in the global software market. However, for decades, managing software product quality has been a major challenge for many software development firms. This low success rate is due mainly to the development and delivery of low-quality software products. In addition to the direct costs associated with poor-quality software, software flaws can also raise security concerns, as hackers can gain complete control of various devices and data, such as mobile phones, computers, or the operational transactions of businesses. These security and privacy breaches are currently occurring with great frequency. Although producers and consumers of software products spend vast amounts of money developing and purchasing these products, in many cases the promised benefits of user satisfaction, efficiency, productivity and profitability are not realized. In more severe circumstances, software development firms have failed and face the threat of going bankrupt, being acquired or suffering closure, because customers are demanding high-quality software products that they consistently fail to deliver. Small and medium enterprises (SMEs) operating within the software development industry have a more critical need to produce high-quality software since they are less able to absorb both the cost and the reputational impact of producing low-quality output. A Software Development Approach for Driving Competitiveness in Small Firms provides some cost-efficient options that can help SMEs increase the likelihood that their software will be of high quality. It tells the story of the entrepreneurial journey that small firms should take to deliver high-quality software products. By utilizing practical examples and providing several recommended solutions to decrease the likelihood of producing low-quality software, the book outlines how mobilizing people, processes and technology are integral to the software development process and emphasizes why process maturity is the most influential factor in software development in small and medium enterprises.

A Comprehensive Guide To Time Management Prabir Rai Chaudhuri, 2023-07-17 Time is a valuable and finite resource, and it can often feel like there's never enough of it. That's where the book A Comprehensive Guide To Time Management comes in. This book is a comprehensive guide to managing your time effectively, no matter what your profession or stage of life. From students to entrepreneurs, parents to professionals, this book has something for everyone. It is packed with actionable strategies and techniques for managing your time, setting goals, prioritizing tasks, and avoiding distractions. You'll learn how to create a schedule that works for you, how to use time-blocking effectively, and how to say no when necessary. One of the unique aspects of this book is its emphasis on technology and productivity apps. You'll learn about different tools and apps that can help you automate tasks and make the most of your time. The book also includes a comparison of different time management techniques and their effectiveness in various situations. In addition to practical strategies, the book also covers the importance of self-care and taking breaks. You'll learn how to manage stress and avoid burnout, so you can maintain your productivity and focus. The book is written in a clear and concise style, making it easy to understand for readers of any age. It includes real-life examples, charts, and tables to help you visualize and apply the concepts. By the end of this book, you'll have the tools and techniques you need to take control of your time and achieve your goals. You'll be able to manage your schedule effectively, avoid distractions, and make the most of every minute. Whether you're a student, a busy parent, or a high-powered executive, A Comprehensive Guide To Time Management may be a useful guide to mastering your time and achieving success.

Software Specification and Design Ph.D., John C. Munson, 2005-09-26 The rigors of engineering must soon be applied to the software development process, or the complexities of new systems will initiate the collapse of companies that attempt to produce them. Software Specification and Design: An Engineering Approach offers a foundation for rigorously engineered software. It provides a clear vision of what occurs at e

Estimation of the Time Since Death Burkhard Madea, 2015-09-08 Estimation of the Time Since Death remains the foremost authoritative book on scientifically calculating the estimated time of death postmortem. Building on the success of previous editions which covered the early postmortem period, this new edition also covers the later postmortem period including putrefactive changes, entomology, and postmortem r

Seriously Good Software Marco Faella, 2020-03-24 Summary Serious developers know that code can always be improved. With each iteration, you make optimizations—small and large—that can have a huge impact on your application's speed, size, resilience, and maintainability. In Seriously Good Software: Code that Works, Survives, and Wins, author, teacher, and Java expert Marco Faella teaches you techniques for writing better code. You'll start with a simple application and follow it through seven careful refactorings, each designed to explore another dimension of quality. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Great code blends the skill of a programmer with the time-tested techniques and best practices embraced by the entire development community. Although each application has its own context and character, some dimensions of quality are always important. This book concentrates on eight pillars of seriously good software: speed, memory usage, reliability, readability, thread safety, generality, and elegance. The Java-based examples demonstrate techniques that apply to any OO language. About the book Seriously Good Software is a handbook for any professional developer serious about improving application quality. It explores fundamental dimensions of code quality by enhancing a simple implementation into a robust, professional-quality application. Questions, exercises, and Java-based examples ensure you'll get a firm grasp of the concepts as you go. When you finish the last version of the book's central project, you'll be able to confidently choose the right optimizations for your code. What's inside Evaluating software qualities Assessing trade-offs and interactions Fulfilling different objectives in a single task Java-based exercises you can apply in any OO language About the reader For web developers comfortable with JavaScript and HTML. About the author Marco Faella teaches advanced programming at a major Italian university. His published work includes peer-reviewed research articles, a Java certification manual, and a video course. Table of Contents *Part 1: Preliminaries * 1 Software qualities and a problem to solve 2 Reference implementation *Part 2: Software Qualities* 3 Need for speed: Time efficiency 4 Precious memory: Space efficiency 5 Self-conscious code: Reliability through monitoring 6 Lie to me: Reliability through testing 7 Coding aloud: Readability 8 Many cooks in the kitchen: Thread safety 9 Please recycle: Reusability

Software Business. Towards Continuous Value Delivery Casper Lassenius, Kari Smolander, 2014-06-17 This book contains the refereed proceedings of the 5th International Conference on Software Business (ICSOB) held in Paphos, Cyprus, in June 2014. The theme of the event was Shortening the Time to Market: From Short Cycle Times to Continuous Value Delivery. The 18 full papers, two short papers, two industrial papers, and two doctoral consortium abstracts accepted for ICSOB were selected from 45 submissions and are organized in sections on: strategic aspects, start-ups and software business, products and service business, software development, ecosystems, and platforms and enterprises.

Concise Encyclopedia of Software Engineering Derrick Morris, 2013-10-22 This Concise Encyclopedia of Software Engineering is intended to provide compact coverage of the knowledge relevant to the practicing software engineer. The content has been chosen to provide an introduction to the theory and techniques relevant to the software of a broad class of computer applications. It is supported by examples of particular applications and their enabling technologies. This Encyclopedia will be of value to new practitioners who need a concise overview and established practitioners who need to read about the penumbra surrounding their own specialities. It will also be useful to professionals from other disciplines who need to

gain some understanding of the various aspects of software engineering which underpin complex information and control systems, and the thinking behind them.

Software Engineering Measurement Ph.D., John C. Munson,2003-03-12 The product of many years of practical experience and research in the software measurement business, this technical reference helps you select what metrics to collect, how to convert measurement data to management information, and provides the statistics necessary to perform these conversions. The author explains how to manage software development

Software Evolution Tom Mens,Serge Demeyer,2008-01-25 This book focuses on novel trends in software evolution research and its relations with other emerging disciplines. Mens and Demeyer, both authorities in the field of software evolution, do not restrict themselves to the evolution of source code but also address the evolution of other, equally important software artifacts. This book is the indispensable source for researchers and professionals looking for an introduction and comprehensive overview of the state-of-the-art.

Optimization Models in Software Reliability Anu G. Aggarwal,Abhishek Tandon,Hoang Pham,2021-09-29 The book begins with an introduction to software reliability, models and techniques. The book is an informative book covering the strategies needed to assess software failure behaviour and its quality, as well as the application of optimization tools for major managerial decisions related to the software development process. It features a broad range of topics including software reliability assessment and apportionment, optimal allocation and selection decisions and upgradations problems. It moves through a variety of problems related to the evolving field of optimization of software reliability engineering, including software release time, resource allocating, budget planning and warranty models, which are each explored in depth in dedicated chapters. This book provides a comprehensive insight into present-day practices in software reliability engineering, making it relevant to students, researchers, academics and practising consultants and engineers.

Real-Time Programming 1992 J.A. De La Puente,L. Boullart,2017-02-21 The 47 papers in this volume provide a useful reference tool for the state-of-the-art research in real-time programming.

The Time Trap R. Alec Mackenzie,1997 From the hands-down authority on time management techniques comes a completely updated edition of the national bestseller, filled with new strategies on how to eliminate time-wasters and achieve goals.

Better Software. Faster! Tom De Schutter,2014-03-17 The recent rise of smart products has been made possible through tight co-design of hardware and software. The growing amount of software and hence processors in applications all around us allows for increased flexibility in the application functionality through its life cycle. Not so long ago a device felt outdated after you owned it for a couple of months. Today, a continuous stream of new software applications and updates make products feel truly smart. The result is an almost magical user experience where the same product can do more today than it could do yesterday.

In this book we dive deep into a key methodology to enable concurrent hardware/software development by decoupling the dependency of the software development from hardware availability: virtual prototyping. The ability to start software development much earlier in the design cycle drives a true shift-left of the entire product development schedule and results in better products that are available earlier in the market.

Throughout the book, case studies illustrate how virtual prototypes are being deployed by major companies around the world. If you are interested in a quick feel for what virtual prototyping has to offer for practical deployment, we recommend picking a few case studies to read, before diving into the details of the methodology.

Of course, this book can only offer a small snapshot of virtual prototype use cases for faster software development. However, as most software bring-up, debug and test principles are similar across markets and applications, it is not hard to realize why virtual prototypes are being leveraged whenever software is an intrinsic part of the product functionality, after reading this book.

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