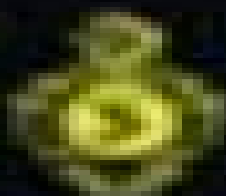


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Software Engineering Economics and Declining Budgets



Springer (Berlin)

Software Engineering Economics And Declining Budgets

John Vail Farr, Isaac J. Faber



Software Engineering Economics And Declining Budgets:

Software Engineering Economics and Declining Budgets Pamela T. Geriner, Thomas R. Gullledge, William P. Hutzler, 2012-12-06 Software Engineering Economics is a relatively new discipline that deals with all segments of the software life cycle The discipline has received much visibility in recent years because of the size and cost considerations of many software development and maintenance efforts This book places additional emphasis on the Federal Government's Information Resource Management initiative and deals with related issues such as Business Re engineering Functional Economic Analysis Organizational Process Modelling and the Economics of Reuse **Software Maintenance** Penny Grubb, Armstrong A. Takang, 2003 Software systems now invade every area of daily living Yet we still struggle to build systems we can really rely on If we want to work with software systems at any level we need to get to grips with the way software evolves This book will equip the reader with a sound understanding of maintenance and how it affects all levels of the software evolution process **Cost Estimating and Analysis** Thomas R. Gullledge, William P. Hutzler, Joan S. Lovelace, 2012-12-06 Cost analysis and estimating is a vital part of the running of all organizations both commercial and government This volume comprises the proceedings of the 1992 conference of the Society for Cost Estimating and Analysis Individual chapters are written by experts in their respective fields Consequently the volume as a whole provides an invaluable and up to date survey of the field Analytical Methods in Software Engineering Economics Thomas R. Gullledge, William P. Hutzler, 2012-12-06 This volume presents a selection of the presentations from the first annual conference on Analytical Methods in Software Engineering Economics held at The MITRE Corporation in McLean Virginia The papers are representative of the issues that are of interest to researchers in the economics of information systems and software engineering economics The 1990s are presenting software economists with a particularly difficult set of challenges Because of budget considerations the number of large new software development efforts is declining The primary focus has shifted to issues relating to upgrading and migrating existing systems In this environment productivity enhancing methodologies and tools are of primary interest The MITRE Software Engineering Analysis Conference was designed to address some of the new and difficult challenges that face our profession The primary objective of the conference was to address new theoretical and applications directions in Software Engineering Economics a relatively new discipline that deals with the management and control of all segments of the software life cycle The discipline has received much visibility in the last twenty five years because of the size and cost considerations of many software development and maintenance efforts particularly in the Federal Government We thank everyone who helped make this conference a success especially those who graciously allowed us to include their work in this volume **Software Maintenance** Armstrong A. Takang, Penny A. Grubb, 1996 Takang and Grubb begin by explaining software maintenance then analyse the various methods which have been used in industry to date They counter the traditional view of software maintenance as costly or impossible by offering

practical solutions *The Cumulative Book Index* ,1996 A world list of books in the English language **Subject Guide to Children's Books in Print 1997** Bowker Editorial Staff,R R Bowker Publishing,1996-09 **International Books in Print** ,1997 Softwarequalität durch Meßtools Erik Foltin,Reinhard Koeppe,Achim Winkler,2013-03-13 Der Prozeß der Software Entwicklung muß entsprechend den Anforderungen der DIN ISO 9000 vielfältigen Produktivitäts und Qualitätskriterien genügen was ohne Einsatz geeigneter Tools zur Messung Bewertung und Verbesserung kaum gelingen kann Das Buch zeigt umfassend den State of the Art des Software Measurement hinsichtlich der Grundlagen und Anwendung geeigneter Tools Insbesondere geht es um Tools zur Prozeßbewertung zur Produktbewertung Tools für den Softwareentwurf die Programmbewertung den Softwaretest die Wartung und Ressourcenbewertung bis hin zu Tools der Medienverwaltung Auswertung und Softwaremethodik **Entscheidungsorientierte Kosten- und Leistungsrechnung** ,2013-07-02 Anhand von praxisrelevanten Situationen wird theoretisch fundiert gezeigt daß eine entscheidungsorientierte Bewertung in allen Phasen des Software Lebenszyklus wertvolle Informationen für eine Wirtschaftlichkeitsanalyse bietet *Encyclopedia of Software Engineering Three-Volume Set (Print)* Phillip A. Laplante,2010-11-22 Software engineering requires specialized knowledge of a broad spectrum of topics including the construction of software and the platforms applications and environments in which the software operates as well as an understanding of the people who build and use the software Offering an authoritative perspective the two volumes of the Encyclopedia of Software Engineering cover the entire multidisciplinary scope of this important field More than 200 expert contributors and reviewers from industry and academia across 21 countries provide easy to read entries that cover software requirements design construction testing maintenance configuration management quality control and software engineering management tools and methods Editor Phillip A Laplante uses the most universally recognized definition of the areas of relevance to software engineering the Software Engineering Body of Knowledge SWEBOK as a template for organizing the material Also available in an electronic format this encyclopedia supplies software engineering students IT professionals researchers managers and scholars with unrivalled coverage of the topics that encompass this ever changing field Also Available Online This Taylor E mail reference taylorandfrancis.com International Tel 44 0 20 7017 6062 E mail online sales tandf.co.uk **Handbuch der Softwareumfangsmessung und Aufwandschätzung** Reiner Dumke,Andreas Schmietendorf,Manfred Seufert,Cornelius Wille,2014 Die Aufwandschätzung von Softwaresystemen ist und bleibt in der heutigen weltweit verzweigten bzw agilen Softwareerstellung ein aktuelles und vor allem immer bedeutungsvolleres Thema im Bereich der Softwareentwicklung und bereitstellung Um den wirklichen Aufwand für eine Softwaresystementwicklung zu bestimmen ist jedoch erst einmal eine möglichst exakte Bestimmung oder gar Messung des zu realisierenden funktionalen Softwareumfangs notwendig Genau dieser Thematik widmet sich das vorliegende Handbuch in grundlegender Weise Es behandelt die bekanntesten Umfangsmess und Aufwandschätzverfahren nach ihrer Evidenz und Effizienz in ihrer praktischen Anwendung Den Hauptteil dieses Handbuches

bildet eine erstmals umfassende und vollständige Beschreibung der exakten Bestimmung des Softwarefunktionsumfangs nach dem so genannten COSMIC Function Points Ansatz Diese Methode ist auch unter der Bezeichnung Next Generation of Functional Size Measurement weltweit bekannt und bezieht vor allem moderne Paradigmen und Systemarten wie die eingebetteten Systeme das SOA das Cloud Computing und die Kommunikationssysteme sowie auch moderne Entwicklungsmethoden einer evolutionären oder agilen Softwareerstellung mit ein Das vorliegende Handbuch ist sowohl für die Praxis als auch für den auszubildenden Hochschulbereich eine wichtige Grundlage Es ist für Studenten mit Informatikbezug zu empfehlen da es sich vor allem dem grundlegenden Problem des Softwareumfangs selbst widmet welches wiederum für Anwendungen zur Aufwandschätzung aber auch für Komplexitäts und Risikoanalysen relevant ist Für den IT Bereich unterstützt es das Management bei der Auswahl Bewertung und geeigneteren Anwendung von Methoden der Softwareumfangsmessung und den damit verbundenen Fragen des Aufwandes der Qualität und der Effizienz Darüber hinaus werden die involvierten Communities vorgestellt und deren Rolle für die Thematik dieses Handbuch exemplarisch herausgestellt

Index of Conference Proceedings ,1996 Engineering Economics of Life Cycle Cost Analysis John Vail Farr,Isaac J. Faber,2023-06-30 The rise of the information age and the digital economy has dramatically changed engineering and other technology driven fields With tremendous advances in computing and communication systems major organizational upheavals all fueled by complexity globalization short cycle times and lean supply chains the functions of engineers have significantly changed Engineers and similar professionals must be technically savvy and have product management and costing skills all while working in a distributed and often unstable environment This new edition textbook is updated to cover the integration of cost risk value scheduling and information technologies going beyond basic engineering economics Engineering Economics of Life Cycle Cost Analysis Second Edition offers a systems and life cycle or total ownership cost perspective It presents advanced costing techniques such as simulation based costing decision and risk analysis complex systems costing software big data and cloud computing estimation Examples and problems demonstrating these techniques with real world applications are also included All engineers and similar professionals will find this book useful but it is mainly written for systems engineers engineering managers program product managers and industrial engineers The text can serve as a professional reference or for use with graduate courses on advanced engineering economic analysis and cost management and financial analysis for engineers

Engineering Economics: Decisions and Solutions from Eurasian Perspective Svetlana Igorevna Ashmarina,Valentina Vyacheslavovna Mantulenko,Marek Vochozka,2020-07-17 This book presents the outcomes of the annual Engineering Economics Week 2020 organized by the Russian Union of Industrialists and Entrepreneurs the Institute of Management and the Institute of Market Problems of the Russian Academy of Sciences RAS the South Russian State Polytechnic University and Samara State University of Economics and held in online format in May 2020 Focusing on the following topics the globalized economy and Russian industrial enterprises development specifics and

international co operation state support for the real sector of the economy decisions in production and project management in the context of the digital economy big data and big challenges in production networks and systems and economic and social aspects of the innovation management decision making and control this book will appeal to scientists teachers and students bachelor s master s and postgraduate at higher education institutions economists specialists at research centers managers of industrial enterprises business professionals and those at media centers and development fund and consulting organizations

Bibliographie der Staats-und Wirtschaftswissenschaften ,1994 *Bibliographie der Wirtschaftswissenschaften* ,1994

Estimating Software Costs Capers Jones,1998 It is estimated that around 75 per cent of software development projects run over budget This text has been designed to help software developers accurately measure and estimate the cost of developing new software

Quantifying Software Capers Jones,2017-10-24 Software is one of the most important products in human history and is widely used by all industries and all countries It is also one of the most expensive and labor intensive products in human history Software also has very poor quality that has caused many major disasters and wasted many millions of dollars Software is also the target of frequent and increasingly serious cyber attacks Among the reasons for these software problems is a chronic lack of reliable quantified data This reference provides quantified data from many countries and many industries based on about 26 000 projects developed using a variety of methodologies and team experience levels The data has been gathered between 1970 and 2017 so interesting historical trends are available Since current average software productivity and quality results are suboptimal this book focuses on best in class results and shows not only quantified quality and productivity data from best in class organizations but also the technology stacks used to achieve best in class results The overall goal of this book is to encourage the adoption of best in class software metrics and best in class technology stacks It does so by providing current data on average software schedules effort costs and quality for several industries and countries Because productivity and quality vary by technology and size the book presents quantitative results for applications between 100 function points and 100 000 function points It shows quality results using defect potential and DRE metrics because the number one cost driver for software is finding and fixing bugs The book presents data on cost of quality for software projects and discusses technical debt but that metric is not standardized Finally the book includes some data on three years of software maintenance and enhancements as well as some data on total cost of ownership

Foundations of Software Engineering Ashfaq Ahmed,Bhanu Prasad,2016-08-25 The best way to learn software engineering is by understanding its core and peripheral areas Foundations of Software Engineering provides in depth coverage of the areas of software engineering that are essential for becoming proficient in the field The book devotes a complete chapter to each of the core areas Several peripheral areas are also explained by assigning a separate chapter to each of them Rather than using UML or other formal notations the content in this book is explained in easy to understand language Basic programming knowledge using an object oriented language is helpful to understand the

material in this book The knowledge gained from this book can be readily used in other relevant courses or in real world software development environments This textbook educates students in software engineering principles It covers almost all facets of software engineering including requirement engineering system specifications system modeling system architecture system implementation and system testing Emphasizing practical issues such as feasibility studies this book explains how to add and develop software requirements to evolve software systems This book was written after receiving feedback from several professors and software engineers What resulted is a textbook on software engineering that not only covers the theory of software engineering but also presents real world insights to aid students in proper implementation Students learn key concepts through carefully explained and illustrated theories as well as concrete examples and a complete case study using Java Source code is also available on the book s website The examples and case studies increase in complexity as the book progresses to help students build a practical understanding of the required theories and applications

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