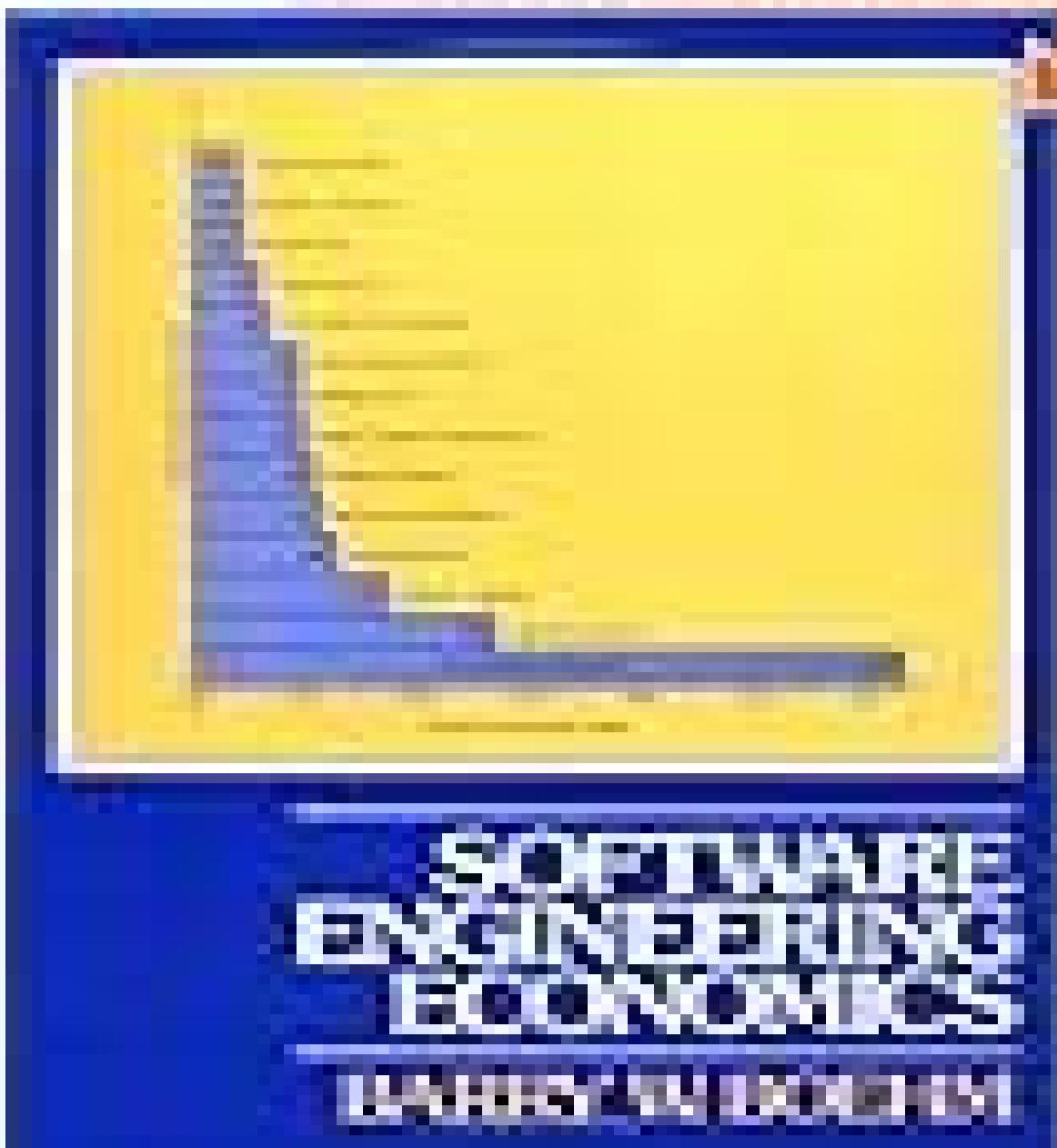


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# Software Engineering Economics

**Laurent Bossavit**

## **Software Engineering Economics:**

*Software Engineering Economics* Barry W. Boehm, 1981 Software Engineering Economics is an invaluable guide to determining software costs applying the fundamental concepts of microeconomics to software engineering and utilizing economic analysis in software engineering decision making

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Analytical Methods in Software Engineering Economics Thomas R. Guldridge, 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

**The Economics of Information Systems and Software** Richard Veryard, 2014-05-15 The Economics of Information Systems and Software focuses on the economic aspects of information systems and software, including advertising, evaluation of information systems and software maintenance. The book first elaborates on value and values, software business and scientific information as an economic category. Discussions focus on information products and information services, special economic properties of information culture and convergence, hardware and software products, materiality and consumption, technological progress and software flexibility. The text then takes a look at advertising to finance software perspectives on East West relations in economics and information and evaluation of information systems. Topics include research on information systems knowledge on Eastern European information services, GDR information

institutes local databases GDR databases CMEA directions and theoretical propositions The manuscript reviews software reuse software methodology in the harsh light of economics quantitative aspects of software maintenance management and calibrating a software cost estimation model Concerns cover the need for calibration measuring maintainability prognosis of maintenance effort object oriented programming metaprogramming and software quality and reuse The text is a dependable reference for computer science experts and researchers wanting to explore further the economics of information systems and software

**Value-Based Software Engineering** Stefan Biffl,Aybuke Aurum,Barry Boehm,Hakan Erdogan,Paul Grünbacher,2006-02-23 The IT community has always struggled with questions concerning the value of an organization's investment in software and hardware It is the goal of value based software engineering VBSE to develop models and measures of value which are of use for managers developers and users as they make tradeoff decisions between for example quality and cost or functionality and schedule such decisions must be economically feasible and comprehensible to the stakeholders with differing value perspectives VBSE has its roots in work on software engineering economics pioneered by Barry Boehm in the early 1980s However the emergence of a wider scope that defines VBSE is more recent VBSE extends the merely technical ISO software engineering definition with elements not only from economics but also from cognitive science finance management science behavioral sciences and decision sciences giving rise to a truly multi disciplinary framework Biffl and his co editors invited leading researchers and structured their contributions into three parts following an introduction into the area by Boehm himself They first detail the foundations of VBSE followed by a presentation of state of the art methods and techniques The third part demonstrates the benefits of VBSE through concrete examples and case studies This book deviates from the more anecdotal style of many management oriented software engineering books and so appeals particularly to all readers who are interested in solid foundations for high level aspects of software engineering decision making i.e to product or project managers driven by economics and to software engineering researchers and students

**Software Engineering** Richard W. Selby,2007-06-04 This is the most authoritative archive of Barry Boehm's contributions to software engineering Featuring 42 reprinted articles along with an introduction and chapter summaries to provide context it serves as a how to reference manual for software engineering best practices It provides convenient access to Boehm's landmark work on product development and management processes The book concludes with an insightful look to the future by Dr Boehm

**Taming the Tiger** Leon S. Levy,2012-12-06 A small program is presented to motivate the concerns for programmer productivity and program quality that are the central issues of this set of essays The example is one which demonstrates the performance aspect of programming In order to achieve program quality where a program is understood and known to be correct we need a primary program description This primary program description not only describes the program but is also used to generate the program The method of applying primary program descriptions to produce programs is called metaprogramming and is described in Chapter 3 In the later chapters we show how the method

can be analyzed from an economic point of view to address the issues of productivity as well 1 Introduction In thinking about programming over the last decade I have concluded that very little is known about the process of programming or the engineering of software 1 The consequence of having very little established truth to use as a basis for thinking about programming is that almost every conclusion must be reasoned out from first principles Also you cannot rely solely on textbooks but must use experimentation and direct observation to gain some experience with which to proceed

*Strategic Software Engineering* Fadi P. Deek,James A. M. McHugh,Osama M. Eljabiri,2005-05-26 The pervasiveness of software in business makes it crucial that software engineers and developers understand how software development impacts an entire organization *Strategic Software Engineering An Interdisciplinary Approach* presents software engineering as a strategic business oriented interdisciplinary endeavor rather than simply a technical process as it has been described in previous publications The book addresses technical scientific and management aspects of software development in a way that is accessible to a wide audience It provides a detailed critical review of software development models and processes followed with a strategic assessment of how process models evolved over time and how to improve them The authors then focus on the relation between problem solving techniques and strategies for effectively confronting real world business problems They also analyze the impact of interdisciplinary factors on software development including the role of people and business economics The book concludes with a brief look at specialized system development The diverse backgrounds of the authors encompassing computer science information systems technology and business management help create this book's integrated approach which answers the demand for a comprehensive interdisciplinary outlook encompassing all facets of how software relates to an organization

*Software Engineering Economics* United States. National Technical Information Service,1994

[Return on Software](#) Steve Tockey,2004-08-16 Is your organization getting the maximum value out of its precious limited resources specifically money time and manpower Most professional developers do not consider the business implications of the technical decisions they are making but they should In order for software engineering to truly become an engineering discipline software professionals need to know and understand the engineering economy This new book helps software practitioners appreciate the organizational ramifications of each decision they make It is an insight into the engineering economy that more software organizations aspire to Each chapter contains a series of self study questions to help the reader apply the learned techniques and the book can also serve as a reference that software engineers can turn to again and again

**Economics-Driven Software Architecture** Ivan Mistrik,Rami Bahsoon,Rick Kazman,Yuanyuan Zhang,2014-06-03 *Economics driven Software Architecture* presents a guide for engineers and architects who need to understand the economic impact of architecture design decisions the long term and strategic viability cost effectiveness and sustainability of applications and systems *Economics driven software development* can increase quality productivity and profitability but comprehensive knowledge is needed to understand the architectural challenges involved in dealing with the

development of large architecturally challenging systems in an economic way This book covers how to apply economic considerations during the software architecting activities of a project Architecture centric approaches to development and systematic evolution where managing complexity cost reduction risk mitigation evolvability strategic planning and long term value creation are among the major drivers for adopting such approaches It assists the objective assessment of the lifetime costs and benefits of evolving systems and the identification of legacy situations where architecture or a component is indispensable but can no longer be evolved to meet changing needs at economic cost Such consideration will form the scientific foundation for reasoning about the economics of nonfunctional requirements in the context of architectures and architecting Familiarizes readers with essential considerations in economic informed and value driven software design and analysis Introduces techniques for making value based software architecting decisions Provides readers a better understanding of the methods of economics driven architecting     *Software Engineering Foundations* Yingxu Wang,2007-08-09 A groundbreaking book in this field Software Engineering Foundations A Software Science Perspective integrates the latest research methodologies and their applications into a unified theoretical framework Based on the author s 30 years of experience it examines a wide range of underlying theories from philosophy cognitive informatics denota

**The Leprechauns of Software Engineering** Laurent Bossavit,2015-06-28 The software profession has a problem widely recognized but which nobody seems willing to do anything about a variant of the well known telephone game where some trivial rumor is repeated from one person to the next until it has become distorted beyond recognition and blown up out of all proportion Unfortunately the objects of this telephone game are generally considered cornerstone truths of the discipline to the point that their acceptance now seems to hinder further progress This book takes a look at some of those ground truths the claimed 10x variation in productivity between developers the software crisis the cost of change curve the cone of uncertainty and more It assesses the real weight of the evidence behind these ideas and confronts the scary prospect of moving the state of the art forward in a discipline that has had the ground kicked from under it     **Software**

**Management** Donald J. Reifer,1993     Software Production Economics: Theoretical Models and Practical Tools Sloan School Of Management,Chris F. Kemerer,Sloan School of Management Center for I.,2018-02-08 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved

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**Software Production Economics** Chris F. Kemerer,2017-12-22 Excerpt from Software Production Economics Theoretical Models and Practical Tools The general outline of this paper is as follows Section II describes one classic theoretical economic model developed by Galbraith to describe the impact of the increased use of technology on production processes While this model was originally applied to manufacturing it is sufficiently powerful to be of use in describing other production applications Section III discusses its applicability to software production and uses it to make predictions about what the future may hold for software engineering methods and tools Section IV then summarizes the results of some actual current research that models software development as an economic production process These results illustrate the usefulness not only of the economic concepts but also of the tools of economic analysis Section V then describes some ongoing and planned research which takes further advantage of the economic models Concluding remarks are presented in Section VI About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do

however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works **Software Engineering Risk Analysis and Management** Robert N. Charette,1989

**Software Engineering Essentials** Richard Hall Thayer, Merlin Dorfman, 2012-11 SOFTWARE ENGINEERING ESSENTIALS Volume I The Engineering Fundamentals FOURTH EDITION A multi text software engineering course or courses based on the 2013 IEEE SWEBOk for undergraduate and graduate university students A self teaching IEEE CSDP CADA certificate exam training course based on the Computer Society's CSDP exam specifications These software engineering books serve two separate but connected audiences and roles 1 Software engineers who wish to study for and pass either or both of the IEEE Computer Society's software engineering certification exams The Certified Software Development Professional CSDP and is awarded to software engineers who have 5 to 7 years of software development experience and pass the CSDP exam This certification was instituted in 2001 and establishes that the certificate holder is a competent software engineer in most areas of software engineering such as Software project manager Software developer Software configuration manager Software quality assurance expert Software test lead And so forth The other certificate is for recent software engineering graduates or self taught software engineers and is designated Certified Software Development Associate CDSA The CDSA also requires passing an exam but does not require any professional experience 2 University students who are taking or reading a BS or MS degree in software engineering or practicing software engineers who want to update their knowledge This book was originally written as a guide to help software engineers take and pass the IEEE CSDP exam However several reviewers commented that this book would also make a good university text book for a undergraduate or graduate course in software engineering So the original books were modified to be applicable to both tasks The SWEBOk Software Engineering Body of Knowledge is a major milestone in the development and publicity of software engineering technology However it needs to be noted that SWEBOk was NOT developed as a software engineering tutorial or textbook The SWEBOk is intended to catalog software engineering concepts not teach them The new three volume fourth edition Software Engineering Essentials by Drs Richard Hall Thayer and Merlin Dorfman attempts to fill this void This new software engineering text expands on and replaces the earlier two volume third edition Software Engineering books which was also written by Thayer and Dorfman and published by the IEEE Computer Society Press 2006 These new Volumes I and II offer a complete and detailed overview of software engineering as defined in IEEE SWEBOk 2013 These books provide a thorough analysis of software development in requirements analysis design coding testing and maintenance plus the supporting processes of configuration management quality assurance verification and validation and reviews and audits To keep up with evolution of the software industry as expressed through evolution of the SWEBOk Guide CSDP CDSA and the curriculum guidelines a third volume in the Software Engineering series is needed This third volume contains Software Engineering Measurements Software Engineering Economics Computer Foundations Mathematics Foundations Engineering Foundations

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