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# Foundations of Software Measurement

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# Foundations Of Software Measurement

**Reiner Dumke, Alain Abran**



## **Foundations Of Software Measurement:**

*Foundations of Software Measurement* Martin Shepperd, 1995 Integrating modern metrics research with practical applications this text helps the reader understand develop and apply metrics to software engineering projects It provides case studies and discusses software architecture management and measurement building rigorous models experimentation tools and more     *A Framework of Software Measurement* Horst Zuse, 2013-02-06 No detailed description available for A Framework of Software Measurement     **Software Measurement** Christof Ebert, Reiner Dumke, 2007-07-25 Our world and our society are shaped and increasingly governed by software Since software is so ubiquitous and embedded in nearly everything we are doing we need to stay in control We have to make sure that the systems and their software are running as we intend or better Software measurement is the discipline that assures that we stay in control In this volume Ebert and Dumke provide a comprehensive introduction to software measurement They detail knowledge and experiences about software measurement in an easily understood hands on presentation Brief references are embedded from world renown experts such as Alain Abran Luigi Buglione Manfred Bundschuh David N Card Ton Dekkers Robert L Glass David A Gustafson Marek Leszak Peter Liggesmeyer Andreas Schmietendorf Harry Sneed Charles Symons Ruediger Zarnekow and Horst Zuse Many examples and case studies are provided from Global 100 companies such as Alcatel Lucent Atos Origin Axa Bosch Deloitte Deutsche Telekom Shell Siemens and Vector Consulting This combination of methodologies and applications makes the book ideally suited for both professionals in the software industry and for scientists looking for benchmarks and experiences Besides the many practical hints and checklists readers will also appreciate the large reference list which includes links to metrics communities where project experiences are shared Further information continuously updated can also be found on the Web site related to this book <http://metrics.cs.uni-magdeburg.de>     [Hierarchy-Aware Software Metrics in Component Composition Hierarchies](#) Giovanni Falcone, 2010 Software metrics like Lines of Code are commonly used in software engineering Although software metrics are defined to give a concrete statement on a particular facet of a software entity they are usually interpreted from the viewpoint of more abstract concepts like complexity Software metrics were developed for a particular context like an architectural model but are often used in others than the one they were defined for The usability of metrics in a particular context highly depends on whether they have properties like extensive structure Extensive structure and more basic properties were originally introduced in the field of measurement theory that has been used as basis for software measurement in the past In this thesis we address the software measurement related issues arising from considering software metrics in component based systems     **Foundations of Empirical Software Engineering** Barry Boehm, Hans Dieter Rombach, Marvin V. Zelkowitz, 2005-05-13 Although software engineering can trace its beginnings to a NATO conference in 1968 it cannot be said to have become an empirical science until the 1970s with the advent of the work of Prof Victor Robert Basili of the University of Maryland In addition to the need to engineer software was

the need to understand software Much like other sciences such as physics chemistry and biology software engineering needed a discipline of observation theory formation experimentation and feedback By applying the scientific method to the software engineering domain Basili developed concepts like the Goal Question Metric method the Quality Improvement Paradigm and the Experience Factory to help bring a sense of order to the ad hoc developments so prevalent in the software engineering field On the occasion of Basili's 65th birthday we present this book containing reprints of 20 papers that defined much of his work We divided the 20 papers into 6 sections each describing a different facet of his work and asked several individuals to write an introduction to each section Instead of describing the scope of this book in this preface we decided to let one of his papers the keynote paper he gave at the International Conference on Software Engineering in 1996 in Berlin Germany to lead off this book He better than we can best describe his views on what is experimental software engineering

**Software Development Measurement Programs** Miroslaw Staron, Wilhelm Meding, 2018-07-13 This book seeks to promote the structured standardized and accurate use of software measurement at all levels of modern software development companies To do so it focuses on seven main aspects sound scientific foundations cost efficiency standardization value maximization flexibility combining organizational and technical aspects and seamless technology integration Further it supports companies in their journey from manual reporting to automated decision support by combining academic research and industrial practice When scientists and engineers measure something they tend to focus on two different things Scientists focus on the ability of the measurement to quantify whatever is being measured engineers however focus on finding the right qualities of measurement given the designed system e.g. correctness the system's quality of use e.g. ease of use and the efficiency of the measurement process In this book the authors argue that both focuses are necessary and that the two are complementary Thus the book is organized as a gradual progression from theories of measurement yes you need theories to be successful to practical organizational aspects of maintaining measurement systems yes you need the practical side to understand how to be successful The authors of this book come from academia and industry where they worked together for the past twelve years They have worked with both small and large software development organizations as researchers and as measurement engineers measurement program leaders and even teachers They wrote this book to help readers define implement deploy and maintain company wide measurement programs which consist of a set of measures indicators and roles that are built around the concept of measurement systems Based on their experiences introducing over 40 000 measurement systems at over a dozen companies they share essential tips and tricks on how to do it right and how to avoid common pitfalls *New Approaches in Software Measurement* Reiner Dumke, Alain Abran, 2003-06-29 Software measurement is one of the key technologies employed to control and manage the software development process Research avenues such as the applicability of metrics the efficiency of measurement programs in industry and the theoretical foundations of software engineering have been investigated to evaluate and improve modern

software development areas such as object orientation compone based develop ment multimedia systems design reliable telecommunication systems etc In the tradition of our software measurement research communities the German Computer Science Interest GI Group on Software Measurement and the Canadian Interest Group in Software Metrics CIM have attended to these concerns in recent years Initially research initiatives were directed at the definition of new methods of software measurement and the validation of these methods themselves This was then followed by more and more investigation into practical applications of software measurement and key findings in this area of software engineering have been published in Dumke Zuse Theory and Practice of Software Measurement 1994 Ebert Dumke Software Metriken in der Praxis 1996 Lehner Dumke Abran Software Metrics Research and Practice in Software Measurement 1997 Dumke Abran Software Measurement Current Trends in Research and Practice 1999 We would also like to mention that the proceedings of the Lac Sup rieur workshop have been made available on the web at [www.lrgl.ugam.ca](http://www.lrgl.ugam.ca) This new book includes the proceedings of the 10th Workshop on Software Measurement held in Berlin in October 2000 Software Measurement Reiner Dumke,Alain Abran,2013-11-11 Software developers are faced with the challenge of making software systems and products of ever greater quality and safety while at the same time being faced with the growing pressure of costs reduction in order to gain and maintain competitive advantages As in any scientific and engineering discipline reliable measurement is essential for talking on such a challenge Software measurement is an excellent abstraction mechanism for learning what works and what doesn t Victor Basili Measurement of both software process and products provides a large amount of basic information for the evaluation of the software development processes or the software products themselves Examples of recent successes in software measurement span multiple areas such as evaluation of new development methods and paradigms quality and management improvement programs tool supporting initiatives and company wide measurement programs The German Computer Science Interest GI Group of Software Metrics and the Canadian Interest Group in Software Metrics CIM have attended to these concerns in the recent years Research initiatives were directed initially to the definition of software metrics and then to validation of the software metrics themselves This was followed by more and more investigation into practical applications of software metrics and by critical analysis of the benefits and weaknesses of software measurement programs Key findings in this area of software engineering have been published in some important books such as Dumke and Zuse s Theory and Practice of Software Measurement Ebert and Dumke s Software Metrics in Practice and Lehner Dumke and Abran s Software Metrics **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 unrivaled coverage of the topics that encompass this ever changing field Also Available Online This Taylor E mail e reference taylorandfrancis com International Tel 44 0 20 7017 6062 E mail online sales tandf co uk

**Software Applications: Concepts, Methodologies, Tools, and Applications** Tiako, Pierre F.,2009-03-31 Includes articles in topic areas such as autonomic computing operating system architectures and open source software technologies and applications

**Software Engineering: Effective Teaching and Learning Approaches and Practices** Ellis, Heidi J.C.,Demurjian, Steven A.,Naveda, J. Fernando,2008-10-31 Over the past decade software engineering has developed into a highly respected field Though computing and software engineering education continues to emerge as a prominent interest area of study few books specifically focus on software engineering education itself Software Engineering Effective Teaching and Learning Approaches and Practices presents the latest developments in software engineering education drawing contributions from over 20 software engineering educators from around the globe Encompassing areas such as student assessment and learning innovative teaching methods and educational technology this much needed book greatly enhances libraries with its unique research content

*Fundamentals of Software Startups* Anh Nguyen-Duc,Jürgen Münch,Rafael Prikladnicki,Xiaofeng Wang,Pekka Abrahamsson,2020-02-28 This book discusses important topics for engineering and managing software startups such as how technical and business aspects are related which complications may arise and how they can be dealt with It also addresses the use of scientific engineering and managerial approaches to successfully develop software products in startup companies The book covers a wide range of software startup phenomena and includes the knowledge skills and capabilities required for startup product development team capacity and team roles technical debt minimal viable products startup metrics common pitfalls and patterns observed as well as lessons learned from startups in Finland Norway Brazil Russia and USA All results are based on empirical findings and the claims are backed by evidence and concrete observations measurements and experiments from qualitative and quantitative research as is common in empirical software engineering The book helps entrepreneurs and practitioners to become aware of various phenomena challenges and practices that occur in real world startups and provides insights based on sound research methodologies presented in a simple and easy to read manner It also allows students in business and engineering programs to learn about the important engineering concepts and technical building blocks of a software startup It is also suitable for researchers at different levels in areas such as software and systems engineering or information systems who are studying

advanced topics related to software business

**Software Metrics** Alan J. Perlis, Frederick Sayward, Mary Shaw, 1981

Software Metrics is the first book to survey its subject measuring its present extent describing its characteristic features and indicating directions of potential expansion

*Fundamental Approaches to Software Engineering* Mauro Pezzè, 2003-03-14

This book constitutes the refereed proceedings of the 6th International Conference on Fundamental Approaches to Software Engineering FASE 2003 held in Warsaw Poland in April 2003 The 20 revised full papers presented together with a keynote paper were carefully reviewed and selected from 89 submissions The papers are organized in topical sections on software components mobile computing aspects and web applications software measurements formal verification analysis and testing and model integration and extension

**Empirical Foundations of Information and Software Science IV** Jagdish C.

Agrawal, Pranas Zunde, 2012-12-06 This is the proceedings of the Sixth Symposium on Empirical Foundations of Information and Software Sciences EFISS which was held in Atlanta Georgia on October 19 21 1988 The purpose of the symposia is to explore subjects and methods of scientific inquiry which are of common interest to information and software sciences and to identify directions of research that would benefit from the mutual interaction of these two disciplines The main theme of the sixth symposium was modeling in information and software engineering with emphasis on methods and tools of modeling The symposium covered topics such as models of individual and organizational users of information systems methods of selecting appropriate types of models for a given type of users and a given type of tasks deriving models from records of system usage modeling system evolution constructing user and task models for adaptive systems and models of system architectures This symposium was sponsored by the School of Information and Computer Science of the Georgia Institute of Technology and by the U S Army Institute for Research in Management Information Communications and Computer Sciences AIRMICS 17le Editors vii CONTENTS 1 I KEYNOTE ADDRESS

**Best Practices in Software Measurement** Christof Ebert, 2005

Practical approach to software measurement Contains hands on industry experiences

**Empirical Foundations of**

**Information and Software Science** Jagdish C. Agrawal, 2012-12-06 The purpose of the Second Symposium on Empirical Foundations of Information and Software Science EFISS was in essence the same as that of the First Symposium in this series i e to explore subjects and methods of scientific inquiry which are of fundamental and common interest to information and software sciences and to map directions of research that will benefit from the mutual interaction of these two fields In fact one of the most important results of the First EFISS Symposium was the conclusion that the commonality of these two sciences is much more than just the commonality of their objects of study namely the study of informative and prescriptive properties of texts in all kinds of sign systems such as natural or artificial languages Rather the most challenging problems appear to be in the areas in which both these sciences overlap such as for instance the problem of trade offs between informative and prescriptive uses of texts This problem can be formulated in generic terms as follows given a certain kind of action or activity which has been prescribed to some agent i e which is required to be implemented or carried out what kind

of information should be provided to the agent in what form and how should it be distributed over the contextual structure of the pre scriptive text to enable the agent to carry out the action or activity most effectively and efficiently     *Foundations of Software Testing* Aditya Mathur,2007 This book presents sound engineering approaches for test generation selection minimization assessment and enhancement Using numerous examples it offers a lucid description of a wide range of simple to complex techniques for a variety of testing related tasks Resource description page     **Software Metrics and Software Metrology** Alain Abran,2010-11-19 Most of the software measures currently proposed to the industry bring few real benefits to either software managers or developers This book looks at the classical metrology concepts from science and engineering using them as criteria to propose an approach to analyze the design of current software measures and then design new software measures illustrated with the design of a software measure that has been adopted as an ISO measurement standard The book includes several case studies analyzing strengths and weaknesses of some of the software measures most often quoted It is meant for software quality specialists and process improvement analysts and managers     *Software Architecture Foundation - 2nd edition* Alexander Lorz,Gernot Starke,2023-06-01 This book covers everything you need to master the iSAQB Certified Professional for Software Architecture Foundation Level CPSA F certification This internationally renowned education and certification schema defines various learning paths for practical software architects This book concentrates on the foundation level examination explains the CPSA F curriculum in version 2023 covers every learning goal for best possible exam preparation describes the examination process contains dozens of sample examination questions contains an extensive glossary of important terms



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