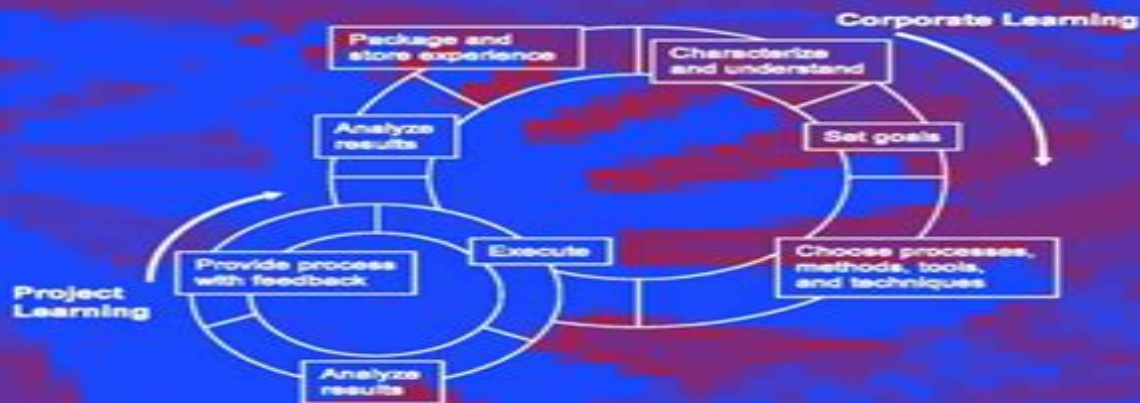


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# Empirical Methods and Studies in Software Engineering

Experiences from ESERNET



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**Marvin Zelkowitz**



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Contemporary Empirical Methods in Software Engineering Michael Felderer, Guilherme Horta Travassos, 2020-08-27 This book presents contemporary empirical methods in software engineering related to the plurality of research methodologies human factors data collection and processing aggregation and synthesis of evidence and impact of software engineering research The individual chapters discuss methods that impact the current evolution of empirical software engineering and form the backbone of future research Following an introductory chapter that outlines the background of and developments in empirical software engineering over the last 50 years and provides an overview of the subsequent contributions the remainder of the book is divided into four parts Study Strategies including e g guidelines for surveys or design science Data Collection Production and Analysis highlighting approaches from e g data science biometric measurement and simulation based studies Knowledge Acquisition and Aggregation highlighting literature research threats to validity and evidence aggregation and Knowledge Transfer discussing open science and knowledge transfer with industry Empirical methods like experimentation have become a powerful means of advancing the field of software engineering by providing scientific evidence on software development operation and maintenance but also by supporting practitioners in their decision making and learning processes Thus the book is equally

suitable for academics aiming to expand the field and for industrial researchers and practitioners looking for novel ways to check the validity of their assumptions and experiences Chapter 17 is available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](http://springer.com)

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Case Study Research in Software Engineering Per Runeson, Martin Host, Austen Rainer, Bjorn Regnell, 2012-03-07 Based on their own experiences of in depth case studies of software projects in international corporations in this book the authors present detailed practical guidelines on the preparation conduct design and reporting of case studies of software engineering This is the first software engineering specific book on the case study research method

**Software Process Improvement** T. Dingsøyr, 2005-01-11 This was the first year that the European Software Process Improvement Conference EuroSPI had a separate research track with its own proceedings The EuroSPI conference is in its eleventh year and has become the main meeting place in Europe for the software industry and academia to discuss software process improvement The conference deals with software process improvement in a broad sense investigating organizational issues as well as methods and tools for software process improvement Euro SPI is an initiative financed by a consortium of Nordic research centers and user networks SINTEF DELTA and STTF ASQF a German quality assurance association and ISCN in Ireland the coordinating network partner The research papers describe innovative and significant work in software process improvement which is relevant to the software industry The papers are readable for a scientific and industrial audience and support claims with appropriately described evidence or references to relevant literature Thirty one papers were submitted in this year's research track and each paper was sent to three or four members of the program committee or additional reviewers Papers were evaluated according to originality significance of the contribution quality of the written and graphical presentation research method applied and appropriateness of comparison to relevant research and literature Almost 100 reviews were received and 18 papers were selected for presentation in the research track giving a rejection rate of 42% Many high quality submissions had to be rejected because of limited space in the conference program The selected papers cover a wide area in software process improvement from proving agile development methods techniques for software process improvement and knowledge

management in software companies to effort estimation and global software development

**Security on the Web** Marvin Zelkowitz, 2011-07-08 Since its first volume in 1960 *Advances in Computers* has presented detailed coverage of innovations in computer hardware software theory design and applications It has also provided contributors with a medium in which they can explore their subjects in greater depth and breadth than journal articles usually allow As a result many articles have become standard references that continue to be of significant lasting value in this rapidly expanding field In depth surveys and tutorials on new computer technology Well known authors and researchers in the field Extensive bibliographies with most chapters Many of the volumes are devoted to single themes or subfields of computer science

**Web Engineering** Emilia Mendes, Nile Mosley, 2006-03-28 Since its original inception back in 1989 the Web has changed into an environment where Web applications range from small scale information dissemination applications often developed by non IT professionals to large scale commercial enterprise planning and scheduling applications developed by multidisciplinary teams of people with diverse skills and backgrounds and using cutting edge diverse technologies As an engineering discipline Web engineering must provide principles methodologies and frameworks to help Web professionals and researchers develop applications and manage projects effectively Mendes and Mosley have selected experts from numerous areas in Web engineering who contribute chapters where important concepts are presented and then detailed using real industrial case studies After an introduction into the discipline itself and its intricacies the contributions range from Web effort estimation productivity benchmarking and conceptual and model based application development methodologies to other important principles such as usability reliability testing process improvement and quality measurement This is the first book that looks at Web engineering from a measurement perspective The result is a self containing comprehensive overview detailing the role of measurement and metrics within the context of Web engineering This book is ideal for professionals and researchers who want to know how to use sound principles for the effective management of Web projects as well as for courses at an advanced undergraduate or graduate level

**Product Focused Software Process Improvement** Frank Bomarius, Hajimu Iida, 2004-03-09 On behalf of the PROFES organizing committee we are proud to present to you the proceedings of the 5th International Conference on Product Focused Software Process Improvement PROFES 2004 held in Kansai Science City Japan Since 1999 PROFES has established itself as one of the recognized international process improvement conferences In 2004 the conference left Europe for the first time and moved to Japan Japan and its neighboring countries are intensifying their efforts to improve software engineering excellence so it was a logical step to select Japan as the venue for PROFES 2004 The purpose of the conference is to bring to light the most recent findings and results in the area and to stimulate discussion between researchers experienced professionals and technology providers The large number of participants coming from industry confirms that the conference provides a variety of up to date topics and tackles industry problems The main theme of PROFES is professional software process improvement SPI motivated by product and service quality needs

SPI is facilitated by software process assessment software measurement process modeling and technology transfer It has become a practical tool for quality software engineering and management The conference addresses both the solutions found in practice and the relevant research results from academia This is reflected in the 41 full papers which are a balanced mix of academic papers as well as industrial experience reports *Encyclopedia of Knowledge Management, Second Edition* Schwartz, David, Te'eni, Dov, 2010-07-31 Knowledge Management has evolved into one of the most important streams of management research affecting organizations of all types at many different levels The Encyclopedia of Knowledge Management Second Edition provides a compendium of terms definitions and explanations of concepts processes and acronyms addressing the challenges of knowledge management This two volume collection covers all aspects of this critical discipline which range from knowledge identification and representation to the impact of Knowledge Management Systems on organizational culture to the significant integration and cost issues being faced by Human Resources MIS IT and production departments **Perspectives on the Future of Software Engineering** Jürgen Münch, Klaus

Schmid, 2013-06-13 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 IEEE 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 Advances in Learning Software Organizations Grigori Melnik, Harald Holz, 2011-04-02 This book constitutes the refereed proceedings of the 6th International Workshop on Learning Software Organizations LSO 2004 held in Banff Canada in June 2004 The 13 revised full papers and 3 revised short papers presented together with an introduction

by the volume editors were carefully reviewed and selected for presentation The book is devoted to technical organizational and social solutions to problems of learning from previous experiences and codifying the resulting best practices so that they can be used in subsequent software development efforts The papers are organized in topical sections on experience based information systems software maintenance communities of practice planning LSOs and case studies and experience reports

**Encyclopedia of Knowledge Management** Schwartz, David, 2005-09-30 This encyclopedia is a research reference work documenting the past present and possible future directions of knowledge management Provided by publisher **Software Process Improvement**, 2004 Product Focused Software Process Improvement, 2005 **Methods and Technologies for Learning** G. Chiazese, M. Allegra, A. Chifari, S. Ottaviano, 2005-03-04 For more than a decade the rapid growth of ICT and its use in education have generated a lot of changes in traditional educational structures as well as interest in defining new models for designing advanced learning solutions This book provides an overview of international perspectives regarding the latest innovations and results in different fields of education In particular it is addressed to all those who are interested in exploring methodologies and extending their knowledge of current research in education and training technologies The wide variety of contributions provides an interesting and useful account of some of the major issues and controversies facing researchers academicians professors educational scientists and technologists in most of the educational contexts in which ICT is applied Over 90 papers are featured and these are divided under headings including Online Education and Training Innovative Teaching and Learning Technologies Collaborative Learning Environments Navigation Strategies and Comprehension Mobile Learning Quality Issues of Distance Learning Processes Knowledge Management and E learning Learning Technologies for Primary and Secondary Schools Educational System for People with Special Needs **Proceedings of the ... European Conference on Software Maintenance and Reengineering**, 2004 Proceedings, 2004 **Advances in Learning Software Organizations**, 2004

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