

EM SOFTWARE STRONGC

DIPL.-MATH. FELIX F. FLEMISCH

📖 **COMPLEX NETWORKS IN SOFTWARE, KNOWLEDGE, AND SOCIAL SYSTEMS** Miloš Savić, Mirjana Ivanović, Lakshmi C. Jain, 2018-05-10 This book provides a comprehensive review of complex networks from three different domains, presents novel methods for analyzing them, and highlights applications with accompanying case studies. Special emphasis is placed on three specific kinds of complex networks of high technological and scientific importance: software networks extracted from the source code of computer programs, ontology networks describing semantic web ontologies, and co-authorship networks reflecting collaboration in science. The book is primarily intended for researchers, teachers and students interested in complex networks and network data analysis. However, it will also be valuable for researchers dealing with software engineering, ontology engineering and scientometrics, as it demonstrates how complex network analysis can be used to address important research issues in these three disciplines.

📖 **ADVANCES IN SOFTWARE ENGINEERING** Haeng-kon Kim, Muhammad Khurram Khan, Akingbehin Kiumi, Wai-chi Fang, Dominik Litz, 2010-11-26 Welcome to the Proceedings of the 2010 International Conference on Advanced Software Engineering and Its Applications (ASEA 2010) – one of the partnering events of the Second International Mega-Conference on Future Generation Information Technology (FGIT 2010). ASEA brings together researchers from academia and industry as well as practitioners to share ideas, problems and solutions relating to the multifaceted aspects of software engineering, including its links to computational sciences, mathematics and information technology. In total, 1,630 papers were submitted to FGIT 2010 from 30 countries, which includes 175 papers submitted to ASEA 2010. The submitted papers went through a rigorous reviewing process: 395 of the 1,630 papers were accepted for FGIT 2010, while 40 papers were accepted for ASEA 2010. Of the 640 papers were selected for the special FGIT 2010 volume published by Springer in the LNCS series. 32 papers are published in this volume, and 2 papers were withdrawn due to technical reasons. We would like to acknowledge the great effort of the ASEA 2010 International Advisory Board and members of the International Program Committee, as well as all the organizations and individuals who supported the idea of publishing this volume of proceedings, including SERSC and Springer. Also, the success of the conference would not have been possible without the huge support from our sponsors and the work of the Chairs and Organizing Committee.

📖 **ADVANCED RESEARCH AND TRENDS IN NEW TECHNOLOGIES, SOFTWARE, HUMAN-COMPUTER INTERACTION, AND COMMUNICABILITY** Cipolla-Ficarra, Francisco Vicente, 2013-08-31 This book presents scientific, theoretical, and practical insight on the software and technology of social networks and the factors that boost communicability, highlighting different disciplines in the computer and social sciences fields--Provided by publisher.

📖 **MODELS IN SOFTWARE ENGINEERING** Michel R. V. Chaudron, 2009-04-28 This book constitutes a collection of the best papers selected from the 12 workshops and 3 tutorials held in conjunction with MODELS 2008, the 11th International Conference on Model Driven Engineering Languages and Systems, in Toulouse, France, September 28 - October 3, 2008. The contributions are organized within the volume according to the workshops at which they were presented: Model Based Architecting and Construction of Embedded Systems (ACES-MB); Challenges in Model Driven Software Engineering (CHAMDE); Empirical Studies of Model Driven Engineering (ESMDA); Models at Runtime; Model Co-evolution and Consistency Management (MCCM); Model-Driven Web Engineering (MDWE); Modeling Security (MODSEC); Model-Based Design of Trustworthy Health Information Systems (MOTHIS); Non-functional System Properties in Domain Specific Modeling Languages (NFPin DSML); OCL Tools: From Implementation to Evaluation and Comparison (OCL); Quality in Modeling (QIM); and Transforming and Weaving Ontologies and Model Driven Engineering (TWOMDE). Each section includes a summary of the workshop. The last three sections contain selected papers from the Doctoral Symposium, the Educational Symposium and the Research Project Symposium, respectively.

📖 **SOFTWARE ENGINEERING PERSPECTIVES AND APPLICATION IN INTELLIGENT SYSTEMS** Radek Silhavy, Roman Senkerik, Zuzana Kominkova Oplatkova, Petr Silhavy, Zdenka Prokopova, 2016-04-26 The volume Software Engineering Perspectives and Application in Intelligent Systems presents new approaches and methods to real-world problems, and in particular, exploratory research that describes novel approaches in the field of software engineering. Particular emphasis is laid on modern trends in selected fields of interest. New algorithms or methods in a variety of fields are also presented. The 5th Computer Science On-line Conference (CSOC 2016) is intended to provide an international forum for discussions on the latest research results in all areas related to computer science. The addressed topics are the theoretical aspects and applications of computer science, artificial intelligences, cybernetics, automation control theory and software engineering.

📖 **THE SOFTWARE INDUSTRY IN EMERGING MARKETS** Simon Commander, 2005-01-01 The software industry represents a unique example of a truly global industry, growing rapidly in both developed and developing countries. This important book provides the first serious study of the growth of the industry in emerging markets, with an excellent discussion of the key cases including India, China and Brazil. Simon Commander is to be congratulated producing such a timely and policy relevant book. Saul Estrin, London Business School, UK This book aims to promote an understanding of the origins and dynamics of the software industry in a number of key emerging markets Brazil, China, India and Israel, and to establish what experiences, if any, are potentially replicable in other prevailing markets. In-depth interviews with leading players in the industry are combined with other new data to provide a comparative study of the dynamics of the sector in emerging markets, to emphasise the public policy implications of these developments, and place them in a wider international context. The last 25 years have seen an explosive growth in the software industry, which is still overwhelmingly dominated by firms from North America and Europe. The authors argue that a number of companies from emerging markets have made significant headway and have even consolidated their positions on account of major cost advantages. They go on to explain the factors behind these developments, and conclude that the software industry, through its ability to project good corporate governance, its lack of hierarchy and widespread use of motivating working practices and compensation schemes, has proved a powerful example to other sectors in these emerging market economies. This book will be of immense interest to both academics and practitioners with an interest in development economics or technology.

📖 **SOFTWARE ENGINEERING PERSPECTIVES IN INTELLIGENT SYSTEMS** Radek Silhavy, Petr Silhavy, Zdenka Prokopova, 2020-12-15 This book constitutes the refereed proceedings of the 4th Computational Methods in Systems and Software 2020 (CoMeSySo 2020) proceedings. Software engineering, computer science and artificial intelligence are crucial topics for the research within an intelligent systems problem domain. The CoMeSySo 2020 conference is breaking the barriers, being held online. CoMeSySo 2020 intends to provide an international forum for the discussion of the latest high-quality research results.

📖 **SOFTWARE-ASSISTED METHOD DEVELOPMENT IN HIGH PERFORMANCE LIQUID CHROMATOGRAPHY** Szabolcs Fekete, Imre Molnar, 2018-08-01 'The book is a useful contribution in the field of HPLC, and may represent a valuable tool for chromatography practitioners in different fields, as well as teachers and instructors. The 12 chapters provide comprehensive insights of current day retention and resolution modelling in HPLC, and its applications for small and large molecule analysis. It may be a useful reference for specialists in pharmaceuticals but not limited to ... It may be a valuable resource to assist scientists involved in method development, aiming to achieve the best results with reduced costs, time, and efforts.' ANALYTICAL AND BIOANALYTICAL CHEMISTRY This handbook gives a general overview of the possibilities in recent developments in chromatographic retention modeling. As a result of the latest developments in modeling software, several new features are now accessible, opening a new level in HPLC method development. Many of these current possibilities in software assisted liquid chromatographic method modeling for analytical purposes are presented. Several modes of chromatography, including reversed-phase liquid chromatography (RPLC), ion exchange chromatography (IEX), hydrophobic interaction chromatography (HIC), and hydrophilic interaction liquid chromatography (HILIC) are explained in detail. For all these chromatographic modes, the most important variables for tuning retention and selectivity are exposed. Beside the industrial and practical benefits of retention modeling, the possibilities in teaching and education are also illustrated. Finally, numerous representative industrial examples are shown, to highlight the benefits, time and cost savings offered by state-of-the-art software assisted HPLC method development.

📖 **FEATURE INTERACTIONS IN SOFTWARE AND COMMUNICATION SYSTEMS** X Masahide Nakamura, Stephan Reiff-Marganiec, 2009 ... Tenth International Conference of Feature Interactions in Software and Communications Systems (ICFI 2009), held in Lisbon, Portugal, 11-12 June 2009--Pref.

📖 **EMERGING METHODS, TECHNOLOGIES, AND PROCESS MANAGEMENT IN SOFTWARE ENGINEERING** Andrea De Lucia, Filomena Ferrucci, Genny Tortora, Maurizio Tucci, 2008-02-25 A high-level introduction to new technologies and methods in the field of software engineering Recent years have witnessed rapid evolution of software engineering methodologies, and until now, there has been no single-source introduction to emerging technologies in the field. Written by a panel of experts and divided into four clear parts, Emerging Methods, Technologies, and Process Management in Software Engineering covers: Software Architectures – Evolution of software composition mechanisms; compositionality in software product lines; and teaching design patterns Emerging Methods – The impact of agent-oriented software engineering in service-oriented computing; testing object-oriented software; the UML and formal methods; and modern Web application development Technologies for software evolution – Migrating to Web services and software evolution analysis and visualization Process Management – Empirical experimentation in software engineering and foundations of agile methods Emerging Methods, Technologies, and Process Management in Software Engineering is a one-stop resource for software engineering practitioners and professionals, and also serves as an ideal textbook for undergraduate and graduate students alike.

📖 **SOFTWARE ENGINEERING RESEARCH IN SYSTEM SCIENCE** Radek Silhavy, Petr Silhavy, 2023-07-08 The latest advancements in software engineering are featured in this book, which contains the refereed proceedings of the part of the 12th Computer Science Online Conference 2023 (CSOC 2023), held online in April 2023. The software engineering research in system science session is focusing on the importance of software engineering in the field of system science. This section provides a platform for researchers to share their insights on modern research methodologies, machine learning, and statistical learning techniques in software engineering research. The session provides a unique opportunity for researchers and industry experts to explore the latest trends in software engineering and inspire future research directions. This session brings together experts from different fields to present their research and discuss the latest challenges and opportunities. One of the key themes of this session is the application of artificial intelligence in software engineering. Researchers are exploring how techniques can be used to automate various aspects of software engineering, such as testing, debugging, and maintenance. This helps improve the quality and efficiency of software development processes.

- 2] **SOFTWARE REUSE FOR DYNAMIC SYSTEMS IN THE CLOUD AND BEYOND** Ina Schaefer,Ioannis Stamelos,2014-12-22 This book constitutes the refereed proceedings of the 14th International Conference on Software Reuse for Dynamic Systems in the Cloud and Beyond, ICSR 2015, held in Miami, FL, USA, in January 2015. The 21 revised full papers presented together with 3 revised short papers were carefully reviewed and selected from 60 submissions. The papers cover several software engineering areas where software reuse is important, such as software product lines, domain analysis, open source, components, cloud, quality.
- 2] **ADVANCES IN SOFTWARE ENGINEERING** Egon B[]rger, Antonio Cisternino,2008-12 This tutorial presents a collection of research papers on themes discussed at the Lipari Summer School on Advances in Software Engineering, held on Lipari Island, Italy, in July 2007. It was the 19th in a well-known series of annual international schools, addressed at computer science researchers. The courses dealt with domain and requirements engineering, high-level modelling, software product line techniques, evolvable software, the evolution of service-oriented software architectures, Web services, and security in such evolving distributed systems. The nine revised full papers presented were carefully reviewed and selected by 21 reviewers. The papers are organized in topical sections on foundations and methodology, service oriented architecture and web services, software technology, and security. This book is written with the intent to produce a state-of-the-art compendium of recent advances in software engineering.
- 2] **THE STRONG SYLOW THEOREM FOR THE PRIME p IN SIMPLE LOCALLY FINITE GROUPS** Dipl.-Math. Felix F. Flemisch,2024-04-10 This research paper continues [15]. We begin with giving a profound overview of the structure of arbitrary simple groups and in particular of the simple locally finite groups and reduce their Sylow theory for the prime p to a quite famous conjecture by Prof. Otto H. Kegel (see [37], Theorem 2.4: Let the p -subgroup P be a p -uniqueness subgroup in the finite simple group S which belongs to one of the seven rank-unbounded families. Then the rank of S is bounded in terms of P .) about the rank-unbounded ones of the 19 known families of finite simple groups. We introduce a new scheme to describe the 19 families, the family T of types, define the rank of each type, and emphasise the r[]le of Kegel covers. This part presents a unified picture of known results whose proofs are by reference. Subsequently we apply new ideas to prove the conjecture for the alternating groups. Thereupon we are remembering Kegel covers and $*$ -sequences. Next we suggest a way 1) and a way 2) how to prove and even how to optimise Kegel's conjecture step-by-step or peu [] peu which leads to Conjecture 1, Conjecture 2 and Conjecture 3 thereby unifying Sylow theory in locally finite simple groups with Sylow theory in locally finite and p -soluble groups whose joint study directs Sylow theory in (locally) finite groups. For any unexplained terminology we refer to [15]. We then continue the program begun above to optimise along the way 1) the theorem about the first type A_n of infinite families of finite simple groups step-by-step to further types by proving it for the second type $A = PSL_n$. We start with proving Conjecture 2 about the General Linear Groups over (commutative) locally finite fields, stating that their rank is bounded in terms of their p -uniqueness, and then break down this insight to the Special Linear Groups and the Projective Special Linear (PSL) Groups over locally finite fields. We close with suggestions for future research -> regarding the remaining rank-unbounded types (the Classical Groups) and the way 2), -> regarding (locally) finite and p -soluble groups, and -> regarding Cauchy's and Galois' contributions to Sylow theory in finite groups. We much hope to enthuse group theorists with them. We include the predecessor research paper [15] as an Appendix.
- 2] **SOFTWARE MANAGEMENT** Donald J. Reifer,2006-08-30 This seventh edition of Donald Reifer's popular, bestselling tutorial summarizes what software project managers need to know to be successful on the job. The text provides pointers and approaches to deal with the issues, challenges, and experiences that shape their thoughts and performance. To accomplish its goals, the volume explores recent advances in dissimilar fields such as management theory, acquisition management, globalization, knowledge management, licensing, motivation theory, process improvement, organization dynamics, subcontract management, and technology transfer. Software Management provides software managers at all levels of the organization with the information they need to know to develop their software engineering management strategies for now and the future. The book provides insight into management tools and techniques that work in practice. It also provides sufficient instructional materials to serve as a text for a course in software management. This new edition achieves a balance between theory and practical experience. Reifer systematically addresses the skills, knowledge, and abilities that software managers, at any level of experience, need to have to practice their profession effectively. This book contains original articles by leaders in the software management field written specifically for this tutorial, as well as a collection of applicable reprints. About forty percent of the material in this edition has been produced specifically for the tutorial. Contents: * Introduction * Life Cycle Models * Process Improvement * Project Management * Planning Fundamentals * Software Estimating * Organizing for Success * Staffing Essentials * Direction Advice * Visibility and Control * Software Risk Management * Metrics and Measurement * Acquisition Management * Emerging Management Topics The challenges faced by software project managers are the gap between what the customers can envision and the reality on the ground and how to deal with the risks associated with this gap in delivering a product that meets requirements on time and schedule at the target costs. This tutorial hits the mark by providing project managers, practitioners, and educators with source materials on how project managers can effectively deal with this risk. -Dr. Kenneth E. Nidiffer, Systems & Software Consortium, Inc. The volume has evolved into a solid set of foundation works for anyone trying to practice software management in a world that is increasingly dependent on software release quality, timeliness, and productivity. -Walker Royce, Vice President, IBM Software Services-Rational
- 2] **NUMERICAL METHODS IN SOFTWARE AND ANALYSIS** John R. Rice,2014-05-19 Numerical Methods, Software, and Analysis, Second Edition introduces science and engineering students to the methods, tools, and ideas of numerical computation. Introductory courses in numerical methods face a fundamental problem—there is too little time to learn too much. This text solves that problem by using high-quality mathematical software. In fact, the objective of the text is to present scientific problem solving using standard mathematical software. This book discusses numerous programs and software packages focusing on the IMSL library (including the PROTRAN system) and ACM algorithms. The book is organized into three parts. Part I presents the background material. Part II presents the principal methods and ideas of numerical computation. Part III contains material about software engineering and performance evaluation. A uniform approach is used in each area of numerical computation. First, an intuitive development is made of the problems and the basic methods for their solution. Then, relevant mathematical software is reviewed and its use outlined. Many areas provide extensive examples and case studies. Finally, a deeper analysis of the methods is presented as in traditional numerical analysis texts. Emphasizes the use of high-quality mathematical software for numerical computation Extensive use of IMSL routines Features extensive examples and case studies
- 2] **EXTREME PROGRAMMING AND AGILE PROCESSES IN SOFTWARE ENGINEERING** Hubert Baumeister,Michele Marchesi,Mike Holcombe,2005-05-24 Extreme Programming has come a long way since its first use in the C3 project almost 10 years ago. Agile methods have found their way into the mainstream, and at the end of last year we saw the second edition of Kent Beck's book on Extreme Programming, containing a major refactoring of XP. This year, the 6th International Conference on Extreme Programming and Agile Processes in Software Engineering took place June 18-23 in Sheffield. As in the years before, XP 2005 provided a unique forum for industry and academic professionals to discuss their needs and ideas on Extreme Programming and agile methodologies. These proceedings reflect the activities during the conference which ranged from presentation of research papers, invited talks, posters and demonstrations, panels and activity sessions, to tutorials and workshops. Included are also papers from the Ph.D. and Master's Symposium which provided a forum for young researchers to present their results and to get feedback. As varied as the activities were the topics of the conference which covered the presentation of new and improved practices, empirical studies, experience reports and case studies, and last but not least the social aspects of agile methods. The papers and the activities went through a rigorous reviewing process. Each paper was reviewed by at least three Program Committee members and was discussed carefully among the Program Committee. Of 62 papers submitted, only 22 were accepted as full papers.
- 2] **ADVANCES IN ARTIFICIAL INTELLIGENCE, SOFTWARE AND SYSTEMS ENGINEERING** Tareq Z. Ahram,Waldemar Karwowski,Jay Kalra,2021-07-07 This book addresses emerging issues concerning the integration of artificial intelligence systems in our daily lives. It focuses on the cognitive, visual, social and analytical aspects of computing and intelligent technologies, and highlights ways to improve the acceptance, effectiveness, and efficiency of said technologies. Topics such as responsibility, integration and training are discussed throughout. The book also reports on the latest advances in systems engineering, with a focus on societal challenges and next-generation systems and applications for meeting them. Further, it covers some cutting-edge issues in energy, including intelligent control systems for power plant, and technology acceptance models. Based on the AHFE 2021 Conferences on Human Factors in Software and Systems Engineering, Artificial Intelligence and Social Computing, and Energy, held virtually on 25-29 July, 2021, from USA, this book provides readers with extensive information on current research and future challenges in these fields, together with practical insights into the development of innovative services for various purposes.
- 2] **TOWARDS A SYNERGISTIC COMBINATION OF RESEARCH AND PRACTICE IN SOFTWARE ENGINEERING** Piotr Kosiuczenko,Lech Madeyski,2017-08-04 This book reports on recent advances in software engineering research and practice. Divided into 15 chapters, it addresses: languages and tools; development processes; modelling, simulation and verification; and education. In the first category, the book includes chapters on domain-specific languages, software complexity, testing and tools. In the second, it reports on test-driven development, processing of business rules, and software management. In turn, subsequent chapters address modelling, simulation and verification of real-time systems, mobile systems and computer networks, and a scrum-based framework. The book was written by researchers and practitioners, the goal being to achieve a synergistic combination of research results achieved in academia and best practices used in the industry, and to provide a valuable reference guide for both groups.
- 2] **AGILE PROCESSES IN SOFTWARE ENGINEERING AND EXTREME PROGRAMMING** Hubert Baumeister,Barbara Weber,2013-06-04 This book contains the refereed proceedings of the 14th International Conference on Agile Software Development, XP 2013, held in Vienna, Austria, in June 2013. In the last decade, the interest in agile and lean software development has been continuously growing. Agile and lean have evolved from a way of working -- restricted in the beginning to a few early adopters -- to the mainstream way of developing software. All this time, the XP conference series has actively promoted agility and widely disseminated research results in this area. XP 2013 successfully continued this tradition. The 17 full papers accepted for XP 2013 were selected from 52 submissions and are organized in sections on: teaching and learning; development teams; agile practices; experiences and lessons learned; large-scale projects; and architecture and design.

Discover tales of courage and bravery in Explore Bravery with its empowering eBook, **Em Software StrongC**. In a downloadable PDF format (*), this collection inspires and motivates. Download now to witness the indomitable spirit of those who dared to be brave.

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