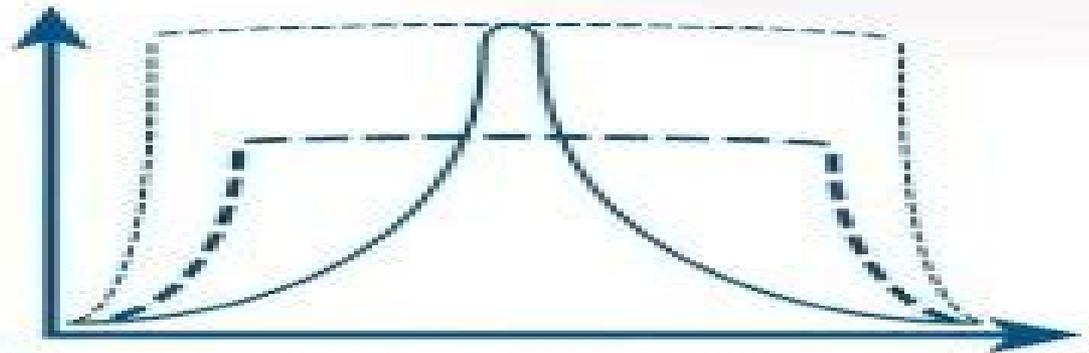


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Felderer, Michael, Scandariato, Riccardo, 2019-01-25 Cyber attacks continue to rise as more individuals rely on storing personal information on networks Even though these networks are continuously checked and secured cybercriminals find new strategies to break through these protections Thus advanced security systems rather than simple security patches need to be designed and developed Exploring Security in Software Architecture and Design is an essential reference source that discusses the development of security aware software systems that are built into every phase of the software architecture Featuring research on topics such as migration techniques service based software and building security this book is ideally designed for computer and software engineers ICT specialists researchers academicians and field experts Artificial

Intelligence and Security Xingming Sun, Zhaoqing Pan, Elisa Bertino, 2019-07-18 The 4 volume set LNCS 11632 until LNCS 11635 constitutes the refereed proceedings of the 5th International Conference on Artificial Intelligence and Security ICAIS 2019 which was held in New York USA in July 2019 The conference was formerly called International Conference on Cloud Computing and Security with the acronym ICCCS The total of 230 full papers presented in this 4 volume proceedings was carefully reviewed and selected from 1529 submissions The papers were organized in topical sections as follows Part I cloud computing Part II artificial intelligence big data and cloud computing and security Part III cloud computing and security information hiding IoT security multimedia forensics and encryption and cybersecurity Part IV encryption and cybersecurity

Software Measurement and Estimation Linda M. Laird, M. Carol Brennan, 2006-06-05 An effective quantitative approach for estimating and managing software projects How many people do I need When will the quality be good enough for commercial sale Can this really be done in two weeks Rather than relying on instinct the authors of *Software Measurement and Estimation* offer a new tested approach that includes the quantitative tools data and knowledge needed to make sound estimations The text begins with the foundations of measurement identifies the appropriate metrics and then focuses on techniques and tools for estimating the effort needed to reach a given level of quality and performance for a software project All the factors that impact estimations are thoroughly examined giving you the tools needed to regularly adjust and improve your estimations to complete a project on time within budget and at an expected level of quality This text includes several features that have proven to be successful in making the material accessible and easy to master Simple straightforward style and logical presentation and organization enables you to build a solid foundation of theory and techniques to tackle complex estimations Examples provided throughout the text illustrate how to use theory to solve real world problems Projects included in each chapter enable you to apply your newfound knowledge and skills Techniques for effective communication of quantitative data help you convey your findings and recommendations to peers and management *Software Measurement and Estimation A Practical Approach* allows practicing software engineers and managers to better estimate manage and effectively communicate the plans and progress of their software projects With its classroom tested features this is an excellent textbook for advanced undergraduate level and graduate students in computer science and software engineering

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Software Development Rhythms Kim Man Lui, Keith C. C. Chan, 2008-04-18 An accessible innovative perspective on using the flexibility of agile practices to increase software quality and profitability When agile approaches in your organization don't work as expected or you feel caught in the choice between agility and discipline it is time to stop and think about software development rhythms Agile software development is a popular development process that continues to reshape philosophies on the connections between disciplined processes and agile practices In *Software Development Rhythms* authors Lui and Chan explain how adopting one practice and combining it with another builds upon the flexibility of agile practices to create a type of synergy defined as software development rhythms The authors demonstrate how these rhythms can be harmonized to achieve synergies making them stronger together than they would be apart *Software Development Rhythms* provides programmers with a powerful metaphor for resolving some classic software management controversies and dealing with some common difficulties in agile software management *Software Development Rhythms* is divided into two parts and covers *Essentials* provides an introduction to software development rhythms *explores the programmer's unconscious mind at work on software methodology* discusses the characteristics of the iterative cycle and open source software development and introduces the topic of agile values and agile practices *Rhythms compares plagiarism programming with cut paste programming* provides an in depth discussion of different ways to approach collaborative programming demonstrates how to combine and harmonize these practices so they can be applied to common software management problems such as motivating programmers discovering solution patterns managing software teams and rescuing troubled IT projects and takes a comprehensive look at Scrum CMMI Just In Time Lean Software Development and Test Driven Development from a software development rhythm perspective Abundantly illustrated with informative graphics and amusing cartoons *Software Development Rhythms* is a comprehensive and thought provoking introduction to some of the most advanced concepts in current software management Written in a refreshingly easy to read style and filled with interesting anecdotes simulation exercises and case studies *Software Development Rhythms* is suitable for the practitioner and graduate student alike It offers readers practical guidance on how to take the themes and concepts presented in this book back to their own projects to harmonize their software practices and release the synergies of their own teams

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Design for Trustworthy Software Bijay K. Jayaswal, Peter C. Patton, 2007 ASQ 2007 CROSBY MEDAL WINNER An Integrated Technology for Delivering Better Software Cheaper and Faster This book presents an integrated technology Design for Trustworthy Software DFTS to address software quality issues upstream such that the goal of software quality becomes that of preventing bugs in implementation rather than finding and eliminating them during and after implementation The thrust of the technology is that major quality deployments take place before a single line of code is written This customer oriented integrated technology can help deliver breakthrough results in

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