



PSPSM

A Self-Improvement Process
for Software Engineers



Watts S. Humphrey

Psp A Self Improvement Process For Software Engineers

Eric J. Braude, Michael E. Bernstein



Psp A Self Improvement Process For Software Engineers:

PSP(sm) Watts S. Humphrey, 2005-03-03 Most software development groups have embarrassing records By some accounts more than half of all software projects are significantly late and over budget and nearly a quarter of them are cancelled without ever being completed Although developers recognize that unrealistic schedules inadequate resources and unstable requirements are often to blame for such failures few know how to solve these problems Fortunately the Personal Software Process PSP provides a clear and proven solution Comprising precise methods developed over many years by Watts S Humphrey and the Software Engineering Institute SEI the PSP has successfully transformed work practices in a wide range of organizations and has already produced some striking results This book describes the PSP and is the definitive guide and reference for its latest iteration PSP training focuses on the skills required by individual software engineers to improve their personal performance Once learned and effectively applied PSP trained engineers are qualified to participate on a team using the Team Software Process TSP the methods for which are described in the final chapter of the book The goal for both PSP and TSP is to give developers exactly what they need to deliver quality products on predictable schedules PSPSM A Self Improvement Process for Software Engineers presents a disciplined process for software engineers and anyone else involved in software development This process includes defect management comprehensive planning and precise project tracking and reporting The book first scales down industrial software practices to fit the needs of the module sized program development then walks readers through a progressive sequence of practices that provide a sound foundation for large scale software development By doing the exercises in the book and using the PSP methods described here to plan evaluate manage and control the quality of your own work you will be well prepared to apply those methods on ever larger and more critical projects Drawing on the author's extensive experience helping organizations to achieve their development goals and with the PSP benefits well illustrated the book presents the process in carefully crafted steps The first chapter describes overall principles and strategies The next two explain how to follow a defined process as well as how to gather and use the data required to manage a programming job Several chapters then cover estimating and planning followed by quality management and design The last two chapters show how to put the PSP to work and how to use it on a team project A variety of support materials for the book as described in the Preface are available on the Web If you or your organization are looking for a way to improve your project success rate the PSP could well be your answer

Introduction to the Personal Software Process Watts S. Humphrey, 1997 This newest book from Watts Humphrey is a hands on introduction to basic disciplines of software engineering Designed as a workbook companion to any introductory programming or software engineering text Humphrey provides here the practical means to integrate his highly regarded Personal Software Process PSP into the undergraduate curriculum Applying the book's exercises to course assignments students learn both to manage their time effectively and to monitor the quality of their work good practices they will need to be successful in their future

careers The book is supported by its own electronic supplement which includes spreadsheets for data entry and analysis A complete instructor s package is also available By mastering PSP techniques early in their studies students can avoid or overcome the popular hacker ethic that leads to so many bad habits Employers will appreciate new hires prepared to do competent professional work without as now is common expensive retraining and years of experience

Product-Focused Software Process Improvement Frank Bomarius,Markku Oivo,Päivi Jaring,Pekka Abrahamsson,2009-06-18 On behalf of the PROFES Organizing Committee we are proud to present the proceedings of the 10 International Conference on Product Focused Software Process Improvement PROFES 2009 held in Oulu Finland Since the first conference in 1999 the conference has established its place in the software engineering community as a respected conference that brings together participants from academia and industry The roots of PROFES are in professional software process improvement motivated by product and service quality needs The conference addresses both the solutions found in practice as well as relevant research results from academia To ensure that PROFES retains its high quality and focus on the most relevant research issues the conference has actively maintained close collaboration with industry and subsequently widened its scope to the research areas of collaborative and agile software development A special focus for 2009 was placed on software business to bridge research and practice in the economics of software engineering This enabled us to cover software development in a more comprehensive manner and tackle one of the most important current challenges identified by the software industry and software research community namely the shift of focus from products to services The current global economic downturn emphasizes the need for new methods and solutions for fast and business oriented development of products and services in a globally distributed environment

TSP--leading a Development Team Watts S. Humphrey,2006 Watts Humphrey inventor of CMM PSP TSP provides team leaders with a whole new way of leading an effective development team

Software Design and Development: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2013-07-31 Innovative tools and techniques for the development and design of software systems are essential to the problem solving and planning of software solutions Software Design and Development Concepts Methodologies Tools and Applications brings together the best practices of theory and implementation in the development of software systems This reference source is essential for researchers engineers practitioners and scholars seeking the latest knowledge on the techniques applications and methodologies for the design and development of software systems

TSP(SM) Coaching Development Teams Watts S. Humphrey,2006-04-10 Most modern software development projects require teams and good teamwork largely determines a project s success The Team Software Process TSP created by Watts S Humphrey is a set of engineering practices and team concepts that produce effective teams thereby helping developers deliver high quality products on time and within budget TSP bridges Humphrey s seminal work on the Capability Maturity Model CMM an improvement framework for the entire software organization and his Personal Software Process PSP practices designed to

improve the work of individual developers Typical first time TSP teams increase productivity by more than 50 percent while greatly increasing the quality of their delivered products However TSP teams only continue to improve under the guidance of a capable coach One industrial strength team for example increased its productivity by an additional 94 percent and reduced test defects by 85 percent through three consecutive TSP quarterly product release cycles Without competent coaching teams often do not progress much beyond the initial one time improvement seen after the introduction of the TSP Humphrey distinguishes between TSP coaching and TSP leadership explaining why the skillful performance of both functions is critical In this practical guide he shares coaching methods that have repeatedly inspired TSP teams and steered them toward success With the help of a coach TSP teams undergo a brief but intense project launch in which they define their own processes make their own plans and negotiate their commitments with management resulting in dramatically enhanced performance Whether you are considering the TSP or are actively implementing it TSPSM Coaching Development Teams provides the invaluable examples guidelines and suggestions you need to get started and keep developing as a team coach It is meant to complement Humphrey's other books TSPSM Leading a Development Team and PSPSM A Self Improvement Process for Software Engineers Together the three works offer a rich resource for improving your software development capabilities

Testing Object-Oriented Software Imran Bashir, Amrit L. Goel, 2012-12-06 The rise of object oriented OO software development seems to have helped improve software quality but it has not of course eliminated all possibility of error Thus software testing is at least as important today as it ever has been Testing as a centerpiece of quality assurance efforts only increases in value as society becomes more and more reliant on software Testing OO components and even OO systems is not very difficult once you know how to do it But until now there have been few accounts of how to do it well and none that adequately characterize testing across the life cycle of large OO software production efforts This book combines insights from research on OO testing with insights from industrial testing efforts to produce an account that should be valuable to anyone interested in the theory and practice of testing OO software This book provides extensive coverage of testing methods applicable to OO software development as well as discussions of underlying concepts and technical underpinnings that enable you to devise additional techniques of your own It is unlikely that you will apply every test process review criterion or metric described in this book to your software project If you have a small project it is unlikely that you will apply more than a few of them But the breadth of coverage allows you to select and customize them with full knowledge of the alternatives and of the options available if you need to extend testing efforts

Introduction to the Personal Software Process(sm) Watts S. Humphrey, 1996-12-20 This newest book from Watts Humphrey is a hands on introduction to basic disciplines of software engineering Designed as a workbook companion to any introductory programming or software engineering text Humphrey provides here the practical means to integrate his highly regarded Personal Software Process PSP into college and university curricula The book may also be adapted for use in industrial training or for self improvement

by practicing software engineers Applying the book's exercises to their course assignments students learn both to manage their time effectively and to monitor the quality of their work good practices they will need to be successful in their future careers The book is supported by its own electronic supplement which includes spreadsheets for data entry and analysis A complete instructor's package is also available By mastering PSP techniques early in their studies students can avoid or overcome the popular hacker ethic that leads to so many bad habits Employers will appreciate new hires prepared to do competent professional work without as now is common expensive retraining and years of experience The Economics of Software Quality Capers Jones, Olivier Bonsignour, 2012 Poor quality continues to bedevil large scale development projects but few software leaders and practitioners know how to measure quality select quality best practices or cost justify their usage In The Economics of Software Quality leading software quality experts Capers Jones and Jitendra Subramanyam show how to systematically measure the economic impact of quality and how to use this information to deliver far more business value Using empirical data from hundreds of software organizations Jones and Subramanyam show how integrated inspection static analysis and testing can achieve defect removal rates exceeding 95 percent They offer innovative guidance for predicting and measuring defects and quality choosing defect prevention pre test defect removal and testing methods and optimizing post release defect reporting and repair This book will help you Prove that improved software quality translates into strongly positive ROI and greatly reduced TCO Drive better results from current investments in debugging and prevention Use quality techniques to stay on schedule and on budget Avoid hazardous metrics that lead to poor decisions Important note The audio and video content included with this enhanced eBook can be viewed only using iBooks on an iPad iPhone or iPod touch Security-Enriched Urban Computing and Smart Grid Tai-hoon Kim, Adrian Stoica, Ruay-Shiung Chang, 2010-09-09 Security enriched urban computing and smart grids are areas that attracted many academic and industry professionals to research and develop The goal of this conference was to bring together researchers from academia and industry as well as practitioners to share ideas problems and solutions relating to the multifaceted aspects of urban computing and the smart grid This conference includes the following special sessions Signal Processing Image Processing Pattern Recognition and Communications SIPC 2010 Networking Fault tolerance and Security For Distributed Computing Systems NFSDCS 2010 Security Technology Application STA 2010 Electric Transportation ElecTrans 2010 Techniques of Bi directional Power Computing in High Voltage Power Supply TBPC 2010 Low Power IT and Applications LPITA 2010 Computational Intelligence and Soft Computing CISC 2010 Distributed Computing and Sensor Networks DCSN 2010 Advanced Fusion IT AFIT 2010 Social Media and Social Networking SMSN 2010 Software Engineering and Medical Information Engineering SEMIE 2010 Human Centered Advanced Research Education HuCARE 2010 Database Integrity and Security DIS 2010 Ubiquitous IT Application UITA 2010 and Smart Grid Applications SGA 2010 We would like to express our gratitude to all of the authors of the submitted papers and to all attendees for their contributions and participation We

believe in the need for continuing this undertaking in the future

Managing Requirements Knowledge Walid

Maalej, Anil Kumar Thurimella, 2013-06-03 Requirements engineering is one of the most complex and at the same time most crucial aspects of software engineering. It typically involves different stakeholders with different backgrounds. Constant changes in both the problem and the solution domain make the work of the stakeholders extremely dynamic. New problems are discovered, additional information is needed, alternative solutions are proposed, several options are evaluated, and new hands-on experience is gained on a daily basis. The knowledge needed to define and implement requirements is immense, often interdisciplinary, and constantly expanding. It typically includes engineering management and collaboration information as well as psychological aspects and best practices. This book discusses systematic means for managing requirements knowledge and its owners as valuable assets. It focuses on potentials and benefits of lightweight modern knowledge technologies such as semantic Wikis, machine learning, and recommender systems applied to requirements engineering. The 17 chapters are authored by some of the most renowned researchers in the field, distilling the discussions held over the last five years at the MARK workshop series. They present novel ideas, emerging methodologies, frameworks, tools, and key industrial experience in capturing, representing, sharing, and reusing knowledge in requirements engineering. While the book primarily addresses researchers and graduate students, practitioners will also benefit from the reports and approaches presented in this comprehensive work.

Certifying Software Component Performance Specifications Groenda, Henning, 2014-07-30 In component-based software engineering, performance prediction approaches support the design of business information systems on the architectural level. They are based on behavior specifications of components. This work presents a round-trip approach for using, assessing, and certifying the accuracy of parameterized probabilistic, deterministic, and concurrent performance specifications. Its applicability and effectiveness are demonstrated using the CoCoME benchmark.

Software Engineering Eric J. Braude, Michael E. Bernstein, 2016-03-09 Today's software engineer must be able to employ more than one kind of software process, ranging from agile methodologies to the waterfall process, from highly integrated tool suites to refactoring and loosely coupled tool sets. Braude and Bernstein's thorough coverage of software engineering perfects the reader's ability to efficiently create reliable software systems designed to meet the needs of a variety of customers. Topical highlights: Process concentrates on how applications are planned and developed. Design teaches software engineering primarily as a requirements-to-design activity. Programming and agile methods encourage software engineering as a code-oriented activity. Theory and principles focuses on foundations. Hands-on projects and case studies utilize active team or individual project examples to facilitate understanding theory, principles, and practice. In addition to knowledge of the tools and techniques available to software engineers, readers will grasp the ability to interact with customers, participate in multiple software processes, and express requirements clearly in a variety of ways. They will have the ability to create designs flexible enough for complex, changing environments and deliver the proper products.

Leadership, Teamwork, and Trust Watts S. Humphrey, James W. Over, 2010-12-30 Every business is a software business and every business can profit from improved software processes Leadership Teamwork and Trust discusses the critical importance of knowledge work to the success of modern organizations It explains concrete and necessary steps for reshaping the way in which software development specifically is conducted A sequel to Humphrey's influential Winning with Software this book presents new and copious data to reinforce his widely adopted methods for transforming knowledge work into a significant and sustainable competitive advantage thereby realizing remarkable returns Humphrey addresses here the broader business community executives and senior managers who must recognize that today every business is a software business

The Business Book, 2014-02-17 The Business Book clearly and simply explains all of the key theories that have shaped the world of business management and commerce Using easy to follow graphics and artworks succinct quotations and thoroughly accessible text The Business Book introduces the would be entrepreneur and general reader alike to the work of great commercial thinkers leaders and gurus The Business Book includes Almost 100 quotations from the great business thinkers and gurus Information on every facet of business management including alternative business models with real life examples from the marketplace A structure that takes the reader through every stage of business strategy from start up to delivering the goods The clear and concise summaries graphics and quotations in The Business Book will help even the complete novice understand the key ideas behind business success

Trends and Applications in Software Engineering Jezreel Mejia, Mirna Muñoz, Álvaro Rocha, Adriana Peña, Marco Pérez-Cisneros, 2018-09-26 This book gathers a selection of papers presented at the 2018 International Conference on Software Process Improvement CIMPS 2018 CIMPS 2018 offered a global forum for researchers and practitioners to present and discuss the latest innovations trends findings experiences and concerns in Software Engineering embracing several aspects such as Software Processes Security in Information and Communication Technology and Big Data Two of the conference's main aims were to support the drive toward a holistic symbiosis of the academic world society industry government and business community and to promote the creation of networks by disseminating the results of recent research in order to align their needs CIMPS 2018 was made possible by the support of the CIMAT A C CUCEI Universidad de Guadalajara Mexico AISTI Associação Ibérica de Sistemas e Tecnologias de Informação and ReCIBE Revista electrónica de Computación Informática Biomédica y Electrónica

Agile! Bertrand Meyer, 2014-04-03 Are you attracted by the promises of agile methods but put off by the fanaticism of many agile texts Would you like to know which agile techniques work which ones do not matter much and which ones will harm your projects Then you need Agile the first exhaustive objective review of agile principles techniques and tools Agile methods are one of the most important developments in software over the past decades but also a surprising mix of the best and the worst Until now every project and developer had to sort out the good ideas from the bad by themselves This book spares you the pain It offers both a thorough descriptive presentation of agile techniques and a perceptive analysis of their benefits and limitations Agile

serves first as a primer on agile development one chapter each introduces agile principles roles managerial practices technical practices and artifacts A separate chapter analyzes the four major agile methods Extreme Programming Lean Software Scrum and Crystal The accompanying critical analysis explains what you should retain and discard from agile ideas It is based on Meyer's thorough understanding of software engineering and his extensive personal experience of programming and project management He highlights the limitations of agile methods as well as their truly brilliant contributions even those to which their own authors do not do full justice Three important chapters precede the core discussion of agile ideas an overview serving as a concentrate of the entire book a dissection of the intellectual devices used by agile authors and a review of classical software engineering techniques such as requirements analysis and lifecycle models which agile methods criticize The final chapters describe the precautions that a company should take during a transition to agile development and present an overall assessment of agile ideas This is the first book to discuss agile methods beyond the brouhaha in the general context of modern software engineering It is a key resource for projects that want to combine the best of established results and agile innovations

Fix IT Harold Thimbleby, 2021 This book tells stories of widespread problems with digital healthcare The stories inspire and challenge anyone who wants to make hospitals and healthcare better The stories and their resolutions will empower patients clinical staff and digital developers to help transform digital healthcare to make it safer and more effective

Requirements in Engineering Projects João M. Fernandes, Ricardo J. Machado, 2015-07-18 This book focuses on various topics related to engineering and management of requirements in particular elicitation negotiation prioritisation and documentation whether with natural languages or with graphical models The book provides methods and techniques that help to characterise in a systematic manner the requirements of the intended engineering system It was written with the goal of being adopted as the main text for courses on requirements engineering or as a strong reference to the topics of requirements in courses with a broader scope It can also be used in vocational courses for professionals interested in the software and information systems domain Readers who have finished this book will be able to establish and plan a requirements engineering process within the development of complex engineering systems define and identify the types of relevant requirements in engineering projects choose and apply the most appropriate techniques to elicit the requirements of a given system conduct and manage negotiation and prioritisation processes for the requirements of a given engineering system document the requirements of the system under development either in natural language or with graphical and formal models Each chapter includes a set of exercises

Proceedings of 5th International Conference in Software Engineering for Defence Applications Paolo Ciancarini, Stanislav Litvinov, Angelo Messina, Alberto Sillitti, Giancarlo Succi, 2018-01-02 This book presents high quality original contributions on new software engineering models approaches methods and tools and their evaluation in the context of defence and security applications In addition important business and economic aspects are discussed with a particular

focus on cost benefit analysis new business models organizational evolution and business intelligence systems The contents are based on presentations delivered at SEDA 2016 the 5th International Conference in Software Engineering for Defence Applications which was held in Rome Italy in May 2016 This conference series represents a targeted response to the growing need for research that reports and debates the practical implications of software engineering within the defence environment and also for software performance evaluation in real settings through controlled experiments as well as case and field studies The book will appeal to all with an interest in modeling managing and implementing defence related software development products and processes in a structured and supportable way

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Description: One allele is not completely dominant over another. The heterozygous phenotype ... 11-4 Meiosis (Answers to Exploring Mendelian Genetics ... Genes for different traits can segregate independently during the formation of gametes.

dominant recessive false. 10. codominance multiple ... 11-3 Exploring Mendelian Genetics Flashcards the inheritance of biological characteristics is determined by genes that are passed from parents to their offspring in organisms that reproduce sexually Exploring Mendelian Genetics Exploring Mendelian Genetics. Section 11-3. Independent Assortment. In a two-factor

cross, Mendel followed _____ different genes as they passed from one ... 11-3 Exploring Mendelian Genetics Mendel crossed the heterozygous F1 plants (RrYy) with each other to determine if the alleles would segregate from each other in the F2 generation. RrYy × RrYy. 11-3 Exploring Mendelian Genetics What is the difference between incomplete dominance and codominance? • Incomplete dominance = heterozygous phenotype is somewhere in between the 2. Section 11-3 Exploring Mendelian Genetics Section 11-3 Exploring Mendelian Genetics. (pages 270-274). Key Concepts. • What is the principle of independent assortment? • What inheritance patterns exist ... Answers For CH 11, 13, 14 Reading Handout Section 11—3 Exploring Mendelian Genetics 9. What was the ratio of Mendel's F2 generation for the two-factor cross? (pages 270-274) 10. Complete the Punnett ... 11-3 Exploring Mendelian Genetics Aug 14, 2014 — 11-3 Exploring Mendelian Genetics. Key Concepts: What is the principle of independent assortment? What inheritance patterns exist aside from ... Answers to All Questions and Problems Aug 14, 2015 — CHAPTER 1. 1.1 In a few sentences, what were Mendel's key ideas about inheritance? ANS: Mendel postulated transmissible factors—genes—to. John Deere Integral 31 Tiller Operators Manual 110 112 ... For sale is an original John Deere 31 Integral Rotary Tiller Operator's Manual. This tiller applied to the John Deere 110 and 112 Garden Tractors. John Deere - Service Manual 110 and 112 Lawn and ... This service manual contains service and maintenance information for JOM Deere 110 and. 112 Lawn and Garden Tractors (Serial. No. -100,000),. The manual is ... Manuals and Training | Parts & Service Download, view, and purchase operator and technical manuals and parts catalogs for your John Deere equipment. Download and purchase manuals and publications ... John Deere 110 112 Round Fender Garden Tractor & 30 ... John Deere 110 112 Round Fender Garden Tractor & 30 Tiller Owners(2 Manual s) ; Quantity. 1 available ; Item Number. 234419360906 ; Brand. John Deere ; Compatible ... John Deere 110 and 112 Lawn and Garden Tractors John Deere 110 and 112 Lawn and Garden Tractors Operator's Manual. If you own a John Deere 110 or 112 Lawn and Garden Tractor, then you will want this ... Quick Reference Guides | Parts & Services | John Deere US Operator's Manual. You operate the best equipment. Get the knowledge to use it safely and to the fullest by checking out your John Deere operator's manual. John Deer Attachment Operator Manuals, J & D Lawn Tractor 42 Front Blade Serial # 5001 and up Operator's Manual for John Deere 110 and ... 48-Inch Rotary Tiller Operator's Manual, fits John Deere 318 and 420 31 tiller attachment to late 110 Mar 22, 2021 — I am working on attaching a 31 tiller to a late manual lift 110. I have the tiller and mule drive but no belts. The picture shows the rear ... John Deere 35 Rotary Tiller Manual This is the complete operator's manual for the John Deere 35 rotary tiller. This owner's manual contains information on operating, adjusting, ... Geoenvironmental Engineering: Site... by Sharma, Hari D. Geoenvironmental Engineering: Site Remediation, Waste Containment, and Emerging Waste Management Techonolgies. 1st Edition. ISBN-13: 978-0471215998, ISBN ... Geoenvironmental Engineering: Site Remediation, Waste ... Geoenvironmental Engineering covers the application of basic geological and hydrological science, including soil and rock mechanics and groundwater ... Geoenvironmental Engineering:

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