

Desarrollo de Software Ágil. Extremme Programming y Scrum

2^a Edición



José Rubén Laínez Fuentes

Desarrollo Software II Extremme Programming

Rim El Khoury

Desarrollo Software II Extreme Programming:

Extreme Programming Explained Kent Beck, 2000 Beck wants to encourage readers to re examine their preconceptions of how software development ought to occur He does just that in this overview of Extreme Programming a controversial approach to software development which challenges the notion that the cost of changing a piece of software must rise dramatically over the course of time *Planning Extreme Programming* Kent Beck, Martin Fowler, 2001 Without careful ongoing planning the software development process can fall apart Extreme Programming XP is a new programming discipline or methodology that is geared toward the way that the vast majority of software development projects are handled in small teams In this new book noted software engineers Kent Beck and Martin Fowler show the reader how to properly plan a software development project with XP in mind The authors lay out a proven strategy that forces the reader to plan as their software project unfolds and therefore avoid many of the nasty problems that can potentially spring up along the way

Extreme Programming Installed Ron Jeffries, Ann Anderson, Chet Hendrickson, 2001 Extreme Programming Installed explains the core principles of Extreme Programming and details each step in the XP development cycle This book conveys the essence of the XP approach techniques for implementation obstacles likely to be encountered and experience based advice for successful execution

Extreme Programming and Agile Processes in Software Engineering Michele Marchesi, Giancarlo Succi, 2003-05-13 The LNCS series reports state of the art results in computer science research development and education at a high level and in both printed and electronic form Enjoying tight cooperation with the R D community with numerous individuals as well as with prestigious organizations and societies LNCS has grown into the most comprehensive computer science research forum available The scope of LNCS including its subseries LNAI spans the whole range of computer science and information technology including interdisciplinary topics in a variety of application fields Book jacket

Extreme Programming and Agile Processes in Software Engineering Hubert Baumeister, Michele Marchesi, Mike Holcombe, 2005-06-13 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 Sheld. 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 related 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 PhD 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. [Extreme Programming and Agile Methods - XP/Agile Universe 2004](#) Carmen Zannier, Hakan Erdogan, Lowell Lindstrom, 2004-08-03. This book constitutes the refereed proceedings of the 4th Conference on Extreme Programming and Agile Methods XP Agile Universe 2004 held in Calgary, Canada in August 2004. The 18 revised full papers presented together with summaries of workshops, panels and tutorials were carefully reviewed and selected from 45 submissions. The papers are organized in topical sections on testing and integration, managing requirements and usability, pair programming, foundations of agility, process adaptation and educational issues. [Extreme Programming and Agile Processes in Software Engineering](#) Pekka Abrahamsson, Michele Marchesi, Giancarlo Succi, 2006-06-09. This book constitutes the refereed proceedings of the 7th International Conference on Extreme Programming and Agile Processes in Software Engineering XP 2006 held in Oulu, Finland, June 2006. The book presents 16 revised full papers together with 6 experience papers, 12 poster papers and panel summaries organized in topical sections on foundation and rationale for agile methods, effects of pair programming, quality in agile software development and more. [Agile Modeling](#) Scott Ambler, 2011-02-11. [Extreme Programming and Agile Processes in Software Engineering](#) Jutta Eckstein, Hubert Baumeister, 2004-05-14. Software development is being revolutionized. The heavy weight processes of the 1980s and 1990s are being replaced by light weight, so-called agile processes. Agile processes move the focus of software development back to what really matters: running software. This is only made possible by accepting that software development is a creative job done by individuals and for individual human beings. For this reason, agile software development encourages interaction, communication and fun. This was the focus of the Fifth International Conference on Extreme Programming and Agile Processes in Software Engineering, which took place between June 6 and June 10, 2004, at the conference center in Garmisch Partenkirchen at the foot of the Bavarian Alps near Munich, Germany. In this way, the conference provided a unique forum for industry and academic professionals to discuss their needs and ideas for incorporating Extreme Programming and Agile Methodologies into their professional life under consideration of the human factor. We celebrated this year's conference by reflecting on what we had achieved in the last half decade and we also focused on the challenges we will face in the near future. [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. **Questioning Extreme Programming** Pete McBreen, 2003. Ever since Extreme Programming burst onto the application development scene in 1998, it has been a lightning rod for controversy. In "Questioning Extreme Programming", author McBreen puts this agile approach to application development under the microscope and closely examines both sides of this heated debate. [Neutrosophic Sets and Systems, Vol. 37, 2020. Special](#)

issue: *Impact of neutrosophy in solving the Latin American's social problems* Florentin Smarandache, Mohamed Abdel-Basset, Maikel Leyva Vazquez, Said Broumi, The main objective of this special issue is to divulge the applicability of the Neutrosophic Theory and to explore the possibilities and advantages of neutrosophic tools through both the presentation of thorough research and case studies in solving social problems in Latin America The best presentations discussed at the III International Congress of Educational Research and University Innovation turned into papers show us the capacity for socialization of neutrosophic knowledge and its link with this science of validation and consolidation of scientific knowledge This publication with authors from 11 countries that we place in the hands of the international scientific community constitutes an example of how in Latin America the Neutrosophy is contributing to complex solutions based on the results of scientific research carried out by teachers and students committed to the social responsibility of continuing to progress for the benefit of humanity

Managing Software Process Evolution Marco Kuhrmann, Jürgen Münch, Ita

Richardson, Andreas Rausch, He Zhang, 2016-09-15 This book focuses on the design development management governance and application of evolving software processes that are aligned with changing business objectives such as expansion to new domains or shifting to global production In the context of an evolving business world it examines the complete software process lifecycle from the initial definition of a product to its systematic improvement In doing so it addresses difficult problems such as how to implement processes in highly regulated domains or where to find a suitable notation system for documenting processes and provides essential insights and tips to help readers manage process evolutions And last but not least it provides a wealth of examples and cases on how to deal with software evolution in practice Reflecting these topics the book is divided into three parts Part 1 focuses on software business transformation and addresses the questions of which processes to use and adapt and how to organize process improvement programs Subsequently Part 2 mainly addresses process modeling Lastly Part 3 collects concrete approaches experiences and recommendations that can help to improve software processes with a particular focus on specific lifecycle phases This book is aimed at anyone interested in understanding and optimizing software development tasks at their organization While the experiences and ideas presented will be useful for both those readers who are unfamiliar with software process improvement and want to get an overview of the different aspects of the topic and for those who are experts with many years of experience it particularly targets the needs of researchers and Ph D students in the area of software and systems engineering or information systems who study advanced topics concerning the organization and management of software development projects and process improvements projects

7th International Conference on Knowledge Management in Organizations: Service and Cloud Computing Lorna Uden, Francisco Herrera, Javier Bajo Pérez, Juan Manuel Corchado Rodríguez, 2012-07-18 The seventh International Conference on Knowledge Management in Organizations KMO brings together researchers and developers from industry and the academic world to report on the latest scientific and technical advances on knowledge management in organisations

KMO 2012 provides an international forum for authors to present and discuss research focused on the role of knowledge management for innovative services in industries to shed light on recent advances in cloud computing for KM as well as to identify future directions for researching the role of knowledge management in service innovation and how cloud computing can be used to address many of the issues currently facing KM in academia and industrial sectors The conference took place at Salamanca in Spain on the 11th 13th July in 2012 *Applied Technologies* Miguel Botto-Tobar,Marcelo Zambrano Vizuete,Pablo Torres-Carrión,Sergio Montes León,Guillermo Pizarro Vásquez,Benjamin Durakovic,2020-03-02 This first volume of the three volume set CCIS 1193 CCIS 1194 and CCIS 1195 constitutes the refereed proceedings of the First International Conference on Applied Technologies ICAT 2019 held in Quito Ecuador in December 2019 The 124 full papers were carefully reviewed and selected from 328 submissions The papers are organized according to the following topics technology trends computing intelligent systems machine vision security communication electronics e learning e government e participation *Extreme Programming and Agile Processes in Software Engineering* Pekka Abrahamsson,Michele Marchesi,Giancarlo Succi,2009-09-02 This book constitutes the refereed proceedings of the 7th International Conference on Extreme Programming and Agile Processes in Software Engineering XP 2006 held in Oulu Finland June 2006 The book presents 16 revised full papers together with 6 experience papers 12 poster papers and panel summaries organized in topical sections on foundation and rationale for agile methods effects of pair programming quality in agile software development and more *Extreme Programming Explained* Kent Beck,2002 *Business Models of the Future* Rim El Khoury,2026-01-01 This book provides a comprehensive guide to how digital disruption is fundamentally reshaping existing business models across industries With the pervasive impact of technologies like AI IoT analytics and blockchain it has become crucial for organizations to transform digitally to survive and thrive The book begins by establishing an understanding of key drivers like mobility big data and cloud computing that are enabling new digital business paradigms It then analyzes challenges as well as opportunities presented to companies in this climate of rapid change Readers are equipped to assess their organization s position through frameworks examining data driven strategies and what adaptive customer centric organizational structures most digital enterprises share How agile practices and a culture of experimentation can smooth large scale digital evolutions is also revealed Practical guidance is offered on navigating common obstacles to transformation like legacy infrastructure constraints or privacy regulation compliance Ultimately this comprehensive resource empowers professionals across functions with holistic insights and actionable best practices to strategically lead their enterprises through ongoing digital upheaval and capitalize on new opportunities For any seeking to drive innovation amid today s climate of disruption it presents an indispensable roadmap *Extreme Programming and Agile Methods - XP/Agile Universe* 2002 Don Wells,Lauris Williams,2002-07-24 The second XP Universe and rst Agile Universe brought together many p ple interested in building software in a new way Held in Chicago August 4 7 2002 it attracted software experts educators and

developers. Unlike most conferences the venue was very dynamic. Many activities were not even well defined in advance. All discussions were encouraged to be spontaneous. Even so there were some written words available and you are holding all of them now. We have collected as much material as possible together into this small volume. It is just the tip of the iceberg of course. A reminder to us of what we learned the people we met and the ideas we expressed. The conference papers including research and experience papers are reproduced in these proceedings. Forty one 41 papers were submitted. Each submitted paper received three reviews by program committee members. The program committee consisted of 40 members. Papers submitted by program committee members were refereed separately. This ensured that reviewers could provide an honest feedback not seen by the paper submitters. In many cases the program committee shepherded authors to significantly improve their initial submission prior to completing the version contained in these proceedings. In the end the program committee chose 25 papers for publication 60% acceptance.

Agile Modeling Scott Ambler, 2002-07-31

The first book to cover Agile Modeling a new modeling technique created specifically for XP projects eXtreme Programming. XP has created a buzz in the software development community much like Design Patterns did several years ago. Although XP presents a methodology for faster software development many developers find that XP does not allow for modeling time which is critical to ensure that a project meets its proposed requirements. They have also found that standard modeling techniques that use the Unified Modeling Language UML often do not work with this methodology. In this innovative book Software Development columnist Scott Ambler presents Agile Modeling AM a technique that he created for modeling XP projects using pieces of the UML and Rational's Unified Process RUP. Ambler clearly explains AM and shows readers how to incorporate AM UML and RUP into their development projects with the help of numerous case studies integrated throughout the book. AM was created by the author for modeling XP projects an element lacking in the original XP design. The XP community and its creator have embraced AM which should give this book strong market acceptance.

Companion Web site at www.agilemodeling.com features updates links to XP and AM resources and ongoing case studies about agile modeling.

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