

Effective Practices

Pushed to the Extreme

Effective Programming Practices

Code Reviews

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Unit Testing &
Continuous Regression

Design

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Persistent Refactoring

Simplicity

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Simple Design, Simple Code &
Code only that is required

Short Iterations

Pushed to the Extreme

The Planning Game

Extreme Programming In Practice

Greg Pearman, James Goodwill



Extreme Programming In Practice:

Testing Extreme Programming Lisa Crispin,Tip House,2003 Testing is a cornerstone of XP as tests are written for every piece of code before it is programmed This workbook helps testers learn XP and XP devotees learn testing This new book defines how an XP tester can optimally contribute to a project including what testers should do when they should do it and how they should do it

Extreme Programming Pocket Guide Chromatic,2003-07-24 Extreme Programming XP is a radical new approach to software development that has been accepted quickly because its core practices the need for constant testing programming in pairs inviting customer input and the communal ownership of code resonate with developers everywhere Although many developers feel that XP is rooted in commonsense its vastly different approach can bring challenges frustrations and constant demands on your patience Unless you ve got unlimited time and who does these days you can t always stop to thumb through hundreds of pages to find the piece of information you need The Extreme Programming Pocket Guide is the answer Concise and easy to use this handy pocket guide to XP is a must have quick reference for anyone implementing a test driven development environment The Extreme Programming Pocket Guide covers XP assumptions principles events artifacts roles and resources and more It concisely explains the relationships between the XP practices If you want to adopt XP in stages the Extreme Programming Pocket Guide will help you choose what to apply and when You ll be surprised at how much practical information is crammed into this slim volume O Reilly s Pocket Guides have become a favorite among developers everywhere By providing a wealth of important details in a concise well organized format these handy books deliver just what you need to complete the task at hand When you ve reached a sticking point in your work and need to get to a solution quickly the new Extreme Programming Pocket Guide is the book you ll want to have beside your keyboard

Sams Teach Yourself Extreme Programming in 24 Hours Stewart Baird,2003 Provides information about the new lightweight software development methodology

Extreme Programming Pocket Guide Chromatic,2003-07-24 Extreme Programming XP is a radical new approach to software development that has been accepted quickly because its core practices the need for constant testing programming in pairs inviting customer input and the communal ownership of code resonate with developers everywhere Although many developers feel that XP is rooted in commonsense its vastly different approach can bring challenges frustrations and constant demands on your patience Unless you ve got unlimited time and who does these days you can t always stop to thumb through hundreds of pages to find the piece of information you need The Extreme Programming Pocket Guide is the answer Concise and easy to use this handy pocket guide to XP is a must have quick reference for anyone implementing a test driven development environment The Extreme Programming Pocket Guide covers XP assumptions principles events artifacts roles and resources and more It concisely explains the relationships between the XP practices If you want to adopt XP in stages the Extreme Programming Pocket Guide will help you choose what to apply and when You ll be surprised at how much practical information is crammed

into this slim volume O'Reilly's Pocket Guides have become a favorite among developers everywhere. By providing a wealth of important details in a concise well-organized format, these handy books deliver just what you need to complete the task at hand. When you've reached a sticking point in your work and need to get to a solution quickly, the new Extreme Programming Pocket Guide is the book you'll want to have beside your keyboard.

Pro .NET 2.0 Extreme Programming Greg Pearman, James Goodwill, 2006-11-22 While other extreme programming XP books are usually theoretical in approach, this book steers you through the practical application of extreme programming with code-level solutions. So if you're currently a .NET 1.1 or future .NET 2.0 developer and need to put XP into practice, pick up this book. You will learn how to apply XP principles in a real-world environment. This book provides an in-depth look at each of the XP practices and examines how each of these fits into the project development life cycle. Thus, by showing you how to work with .NET 1.1 today and .NET 2.0 tomorrow, this book bestows you with long-term vision for extreme programming with Microsoft technologies.

Extreme Programming for Web Projects Doug Wallace, Isobel Raggett, Joel Aufgang, 2003 Allowing readers to tailor cutting-edge best practices from software development to achieve success in Web development is the goal of this comprehensive guide. The book details a proven process that helps readers deliver Web projects on time, within budget, and with fewer defects.

Extreme Programming and Agile Methods - XP/Agile Universe 2003 Frank Maurer, Don Wells, 2011-04-08

XP Agile Universe 2003 is the third conference in a series running in North America and attracting participants from all over the world who are interested in the research, development, and application of agile software processes. Agile approaches value people and interaction over processes and tools, moving software engineering from the process-oriented software development approaches of the 1990s towards people-oriented approaches that we are starting to see more and more in this decade. Agile approaches stress a holistic view of software developers as being involved in analysis, design, implementation, and testing activities, while more traditional Tayloristic approaches separate these tasks and assign them to different resources. Tayloristic approaches create knowledge-sharing problems as information gathered by one person needs to be handed over, usually in the form of documentation, to the next person in the chain. Agile approaches reduce the number of hand-offs and thus decrease the amount of required documentation for knowledge sharing. While deemed a novelty only a few years ago, agile methods are now becoming established in the software industry and are being applied in more and more application domains. While agile approaches move into the mainstream of software organizations, we are only now beginning to understand their benefits, areas of applicability, and also their dangers. This year's conference will increase this understanding and provide a better base for industry practitioners as they assess the effectiveness of agile methods in their environment.

Extreme Programming Refactored Don Rosenberg, Matt Stephens, 2008-01-01 Extreme Programming Refactored: The Case Against XP featuring Songs of the Extremos takes a satirical look at the increasingly hyped extreme programming XP methodology. It explores some quite astonishing Extremo quotes that have typified the XP approach, quotes such as "XPers are not afraid of oral

documentation Schedule is the customer's problem Dependencies between requirements are more a matter of fear than reality and Concentration is the enemy In between the chuckles though there is a serious analysis of XP's many flaws The authors also examine C3 the first XP project whose team most of whom went on to get XP book deals shortly before C3's cancellation described themselves as the best team on the face of the Earth In a later chapter the authors also note that one problem which can affect pair programmers is overconfidence or is that excessive courage The authors examine whether the problems that led to C3's inexplicable cancellation could also afflict present day XP projects In the final chapter Refactoring XP Matt and Doug suggest some ways of achieving the agile goals of XP using some XP practices used in moderation combined with other less risk laden methods

Extreme Programming and Agile Processes in Software Engineering Pekka Abrahamsson, Michele Marchesi, Giancarlo Succi, 2006-06-10 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 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 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 its 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

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 with

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.

Extreme Programming Mastery: An In-Depth Exploration and Practical Guide Adam Jones, 2025-01-02

Extreme Programming Mastery: An In-Depth Exploration and Practical Guide unlocks the full potential of Extreme Programming (XP), an agile software development methodology celebrated for its focus on customer satisfaction, dynamic teamwork, and the production of high-quality software. This comprehensive guide delves deeply into XP's foundational practices, values, and principles, providing both novice and seasoned developers with an extensive understanding of both its basic and sophisticated techniques. Covering essential topics such as Test-Driven Development, Refactoring, Pair Programming, Continuous Integration, and Deployment, this book equips readers with the skills and insights needed to implement XP efficiently in their projects. It also tackles the challenges of adopting coding standards, using system metaphors, practicing collective code ownership, and scaling XP for larger projects, ensuring a thorough exploration of the methodology. Whether you're looking to enhance your existing XP practices or fully embrace the methodology for the first time, *Extreme Programming Mastery: An In-Depth Exploration and Practical Guide* is an invaluable resource. Discover how to nurture a collaborative team atmosphere, seamlessly adapt to evolving requirements, and deliver software that exceeds customer expectations. Embark on your journey to mastering Extreme Programming and transform your software development processes to achieve unparalleled project quality.

Agile Processes in Software Engineering and Extreme Programming Pekka Abrahamsson, Richard Baskerville, Kieran Conboy, Brian Fitzgerald, Lorraine Morgan, Xiaofeng Wang, 2008-06-10

The XP conference series, established in 2000, was the first conference dedicated to agile processes in software engineering. The idea of the conference is to offer a unique setting for advancing the state of the art in the research and practice of agile processes. This year's conference was the ninth consecutive edition of this international event. The conference has grown to be the largest conference on agile software development outside North America. The XP conference enjoys being one of those conferences that truly brings practitioners and academics together. About 70% of XP participants come from industry, and the number of academics has grown steadily over the years. XP is more of an experience rather than a regular conference. It offers several different ways to interact and strives to create a truly collaborative environment where new ideas and exciting findings can be presented and shared. For example, this year's open space session, which was a conference within a

conference was larger than ever before Agile software development is a unique phenomenon from several perspectives

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 in Practice** James Newkirk, Robert C. Martin, 2001 This title focuses on the most critical aspects of software development building robust bug free systems meeting deadlines and coming in under budget It includes artifacts anecdotes and actual code from an enterprise class XP project Extreme Programming and Agile Methods - XP/Agile Universe 2002 Don Wells, Lauris Williams, 2003-08-02 The second XP Universe and first Agile Universe brought together many people 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 Professional Java Tools for Extreme Programming Richard Hightower, Warner Onstine, Paul Visan, Damon Payne, Joseph D. Gradecki, 2004-04-23 Java Tools for eXtreme Programming ist ein praktischer und codeintensiver Leitfaden für erfahrene Java Entwickler Er behandelt die wichtigsten Open Source Tools für die Automatisierung des kompliziertesten Teils des XP Prozesses Anwendung Integration Testen und Deployment Ausführlich diskutiert werden bedeutende neue Releases von Ant JUnit und Cactus sowie andere wichtige neue Tools wie z B XDoclet Maven Anthill und Eclipse Das Buch gibt einen Überblick über jedes Tool und enthält Tutorials die Best Practices für die Verwendung dieser Tools demonstrieren und aufzeigen wie man die Tools zusammen einsetzt um eine Gesamtlösung zu schaffen Mit begleitender Website Sie enthält Links Code und Updates Ein typisches Wrox Press Buch Geschrieben von Programmierern für Programmierer mit einer Fülle bewährter Beispiele aus der täglichen Praxis Agile Processes in

Software Engineering and Extreme Programming Alberto Sillitti, Orit Hazzan, Emily Bache, Xavier Albaladejo, 2011-05-03 This book contains the refereed proceedings of the 12th International Conference on Agile Software Development XP 2011 held in Madrid Spain in May 2011 The year 2011 marked the 10th anniversary of the Agile Manifesto In this spirit the XP conference continued its fine tradition of promoting agility by disseminating new research results in a timely manner and by bringing together researchers and practitioners for a fruitful mutual exchange of experiences As introduced for XP 2010 there were again two different program committees one for research papers and one for experience reports Regarding the research papers 11 out of 56 submissions were accepted as full papers and as far as the experience reports were concerned the respective number was 4 out of 17 submissions In addition to these papers this volume also includes the short research papers the abstracts of the posters the position papers of the PhD symposium and the abstracts of the workshops

Uniting Extreme Programming and Scrum Joe J. Miller, 2024-03-02 In Uniting Extreme Programming and Scrum Enhancing Team Dynamics and Code Quality through Agile Practices Joe J Miller illuminates the transformative power of blending Extreme Programming XP and Scrum methodologies This pivotal guide dives deep into how the synergy between XP's technical rigor and Scrum's agile management can revolutionize software development processes Miller provides actionable insights and real world examples to demonstrate how integrating these methodologies not only boosts team dynamics and project efficiency but also elevates code quality to unprecedented levels Perfect for developers project managers and IT leaders this book offers a blueprint for achieving excellence in agile software development

EXtreme Programming in Action Martin Lippert, Stefan Roock, Henning Wolf, 2002-12-13 Agile software development methods are hot amongst software developers eXtreme programming XP is a concrete example of an agile development process

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