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ManyBooks is another free eBook website that scours the Internet to find the greatest and latest in free Kindle books. Currently, there are over 50,000 free eBooks here.

Extreme Programming Explained 1999

Beck edited a series of books on XP, beginning with his own Extreme

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Explained (1999, ISBN
0-201-61641-6),
spreading his ideas to
a much larger
audience. Authors in
the series went
through various
aspects attending XP
and its practices. The
series included a book
critical of the practices.

**Extreme
programming -
Wikipedia**

“Extreme Programming
Page 4/24

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Programming Explained

Explained is the work of a talented and passionate craftsman. Kent Beck has brought together a compelling collection of ideas about programming and management that deserves your full attention.

Extreme Programming Explained: Embrace Change, 2nd Edition

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Abstract Software

Page 5/24

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development projects can be fun, productive, and even daring. Yet they can consistently deliver value to a business and remain under control. Extreme Programming (XP) was conceived and developed to address the specific needs of software development conducted by small teams in the face of vague and changing requirements.

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**Extreme
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books**

An explanation of the extreme programming methodology. The main thesis of the book is that it does not make sense to try and predict things that can't be predicted. Instead, Kent Beck proposes a methodology that embraces changes instead of fighting

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them or trying to predict everything into detail. The main points of the methodology are:

**Extreme
Programming
Explained: Embrace
Change by Kent
Beck**

You may love XP, or you may hate it, but Extreme Programming Explained will force you to take a fresh look at how you develop

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software. Rating: (not yet rated) 0 with reviews - Be the first.

Extreme programming explained : embrace change. (Book ...

Extreme Programming, familiarly known as XP, is a discipline of the business of software development that focuses the whole team on common, reachable goals. Using the values and

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principles of XP, teams apply appropriate XP practices in their own context.

Extreme Programming Explained: Embrace Change

Keywords: PMI-ACP.

Extreme programming (XP) is a software development methodology which is intended to improve software quality and responsiveness to

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Excerpt 1339

changing customer requirements. As a type of agile software development, it advocates frequent "releases" in short development cycles, which is intended to improve productivity and introduce checkpoints at which new customer requirements can be adopted.

ProjectManagement.com - Extreme

Page 11/24

Read Free Extreme Programming

During the mid and late nineties, while working on the Chrysler Comprehensive Compensation System (C3) to help manage the company's payroll, software engineer Ken Beck first developed the Extreme Programming methodology. In October 1999, he published Extreme Programming

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Programming Explained, detailing the entire method for others, and shortly thereafter the official website was launched as well.

Extreme Programming: What Is It And How Do You Use It?

Extreme Programming implements a simple, yet effective environment enabling teams to become highly productive. The

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team self-organizes around the problem to solve it as efficiently as possible. Extreme Programming improves a software project in five essential ways; communication, simplicity, feedback, respect, and courage.

Extreme

Programming: A

Gentle Introduction.

Planning Extreme

Programming is all

about release planning

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and iteration planning.
Extreme Programming
Applied: Playing to Win
Experiences from
pioneers in applying
XP. Agile Estimating
and Planning .

More XP Information - Extreme Programming

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Read Free Extreme Programming Explained 1999

by Kent Beck - 1999, 199
1999 1999

Extreme Programming is a way to improve software development by focusing on what really matters. If it will cost you \$50,000 to implement a feature now that may not be used for two years, and it will cost you \$55,000 to implement it in two years, hold off. If running test suites is

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good, write tests for every significant piece of the system.

Extreme Programming Explained - Slashdot

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

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Extreme
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to software
development which
Explained 1000
challenges the notion
that the cost of
changing a piece of
software must rise
dramatically over the
course of time.

**Extreme
Programming
Explained : Embrace
Change by Kent ...**

Extreme Programming
(XP) was conceived
and developed to
address the specific

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needs of software development conducted by small teams in the face of vague and changing requirements.

Extreme Programming Explained [Book]

Synopsis. The new concept of Extreme Programming (XP) is gaining more and more acceptance, partially because it is controversial, but

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primarily because it is particularly well-suited to help the small software development team succeed. This book serves as the introduction to XP that the market will need.

**Extreme
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Change: Amazon.co**

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Extreme Programming
(XP) is a software
development

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framework that consists of various agile techniques. This principle is used to improve the quality of software solutions, and is additionally used to anticipate the client's wants and needs.

Extreme Programming (XP), a powerful programming tool ...

Extreme Programming works towards providing iterative and

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releases throughout the project; instead of everything together after a single, long project development lifecycle....

Extreme

Programming in

Agile - A Practical

Guide for ...

Kent Beck (born 1961) is an American software engineer and the creator of extreme programming, a

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software development methodology that eschews rigid formal specification for a collaborative and iterative design process. Beck was one of the 17 original signatories of the Agile Manifesto, the founding document for agile software development.

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