

Death March Edward Yourdon

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[Hacker's Guide to Project Management](#) Prentice Hall

"Time Bomb 2000" describes how the year 2000 problem can potentially affect all facets of business life if not properly addressed. Chapters are devoted to effects on home PCs, on the job, the news, airplanes, and more. Advice is given on how to deal with the problem if and when they actually occur.

Modern Structured Analysis John Wiley & Sons

This is the digital version of the printed book (Copyright © 2008). Adrenaline junkies, dead fish, project sluts, true believers, Lewis and Clark, template zombies . . . Most developers, testers, and managers on IT projects are pretty good at recognizing patterns of behavior and gut-level hunches, as in, "I sense that this project is headed for disaster." But it has always been more difficult to transform these patterns and hunches into a usable form, something a team can debate, refine, and use. Until now. In Adrenaline Junkies and Template Zombies, the six principal consultants of The Atlantic Systems Guild present the patterns of behavior they most often observe at the dozens of IT firms they transform each year, around the world. The result is a quick-read guide to identifying nearly ninety typical scenarios, drawing on a combined one-hundred-and-fifty years of project management experience. Project by project, you'll improve the accuracy of your hunches and your ability to act on them. The patterns are presented in an easy-reference format, with names designed to ease communication with your teammates. In just a few words, you can describe what's happening on your project. Citing the patterns of behavior can help you quickly move those above and below you to the next step on your project. You'll find classic patterns such as these: News Improvement Management by Mood Ring Piling On Rattle Yer Dags Natural Authority Food++ Fridge Door and more than eighty more! Not every pattern will be evident in your organization, and not every pattern is necessarily good or bad. However, you'll find many patterns that will apply to your current and future assignments, even in the most ambiguous circumstances. When you assess your situation and follow your next hunch, you'll have the collective wisdom of six world-class consultants at your side.

Byte Wars Pearson Education

This book is designed for professionals and students in software engineering or information technology who are interested in understanding the dynamics of software development in order to assess and optimize their own process strategies. It explains how simulation of interrelated technical and social factors can provide a means for organizations to vastly improve their processes. It is structured for readers to approach the subject from different perspectives, and includes descriptive summaries of the best research and applications.

The Mythical Man-month MIT Press

Dear Mr. S. Harris, Ignore the blob of red in the top left corner. It's jam, not blood, though I don't think I need to tell you the difference. It wasn't your wife's jam the police found on your shoe. . . . I know what it's like. Mine wasn't a woman. Mine was a boy. And I killed him exactly three months ago. Zoe has an unconventional pen pal--Mr. Stuart Harris, a Texas Death Row inmate and convicted murderer. But then again, Zoe has an unconventional story to tell. A story about how she fell for two boys, betrayed one of them, and killed the other. Hidden away in her backyard shed in the middle of the night with a jam sandwich in one hand and a pen in the other, Zoe gives a voice to her heart and her fears after months of silence. Mr. Harris may never respond to Zoe's letters, but at least somebody will know her story--somebody who knows what it's like to kill a person you love. Only through her unusual confession can Zoe hope to atone for her mistakes that have torn lives apart, and work to put her own life back together again. Rising literary star Annabel Pitcher pens a captivating second novel, rich with her distinctive balance between humor and heart. Annabel explores the themes of first love, guilt, and grief, introducing a character with a witty voice and true emotional resonance.

Code Complete Abrams

A benchmark text on software development and quantitative software engineering "We all trust software. All too frequently, this trust is misplaced. Larry Bernstein has created and applied quantitative techniques to develop trustworthy software systems. He and C. M. Yuhas have organized this quantitative experience into a book of great value to make software trustworthy for all of us." -Barry Boehm Trustworthy Systems Through Quantitative Software Engineering proposes a novel, reliability-driven software engineering approach, and discusses human factors in software engineering and how these affect team dynamics. This practical approach gives software engineering students and professionals a solid foundation in problem analysis, allowing them to meet customers' changing needs by tailoring their projects to meet specific challenges, and complete projects on schedule and within budget. Specifically, it helps developers identify customer requirements, develop software designs, manage a software development team, and evaluate software products to customer specifications. Students learn "magic numbers of software engineering," rules of thumb that show how to simplify architecture, design, and implementation. Case histories and exercises clearly present successful software engineers' experiences and illustrate potential problems, results, and trade-offs. Also featuring an accompanying Web site with additional and related material, Trustworthy Systems Through Quantitative Software Engineering is a hands-on, project-oriented resource for upper-level software and computer science students, engineers, professional developers, managers, and professionals involved in software engineering projects. An Instructor's Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department. An Instructor Support FTP site is also available.

[Programming on Purpose](#) Pearson Education

Often referred to as the "black art" because of its complexity and uncertainty, software estimation is not as difficult or puzzling as people think. In fact, generating accurate estimates is straightforward--once you understand the art of creating them. In his highly anticipated book, acclaimed author Steve McConnell unravels the mystery to successful software estimation--distilling academic information and real-world experience into a practical guide for working software professionals. Instead of arcane treatises and rigid modeling techniques, this guide highlights a proven set of procedures, understandable formulas, and heuristics that individuals and development teams can apply to their projects to help achieve estimation proficiency. Discover how to: Estimate schedule and cost--or estimate the functionality that can be delivered within a given time frame Avoid common software estimation mistakes Learn estimation techniques for you, your team, and your organization * Estimate specific project activities--including development, management, and defect correction Apply estimation approaches to any type of project--small or large, agile or traditional Navigate the shark-infested political waters that surround project estimates When many corporate software projects are failing, McConnell shows you what works for successful software estimation.

Ketchup Clouds Addison-Wesley Professional

This beautifully illustrated children's book explores how Walt Whitman was affected by the Civil War and inspired by President Lincoln. O Captain, My Captain tells the story of one of America's greatest poets and how he was inspired by one of America's greatest presidents. Whitman and Lincoln shared the national stage in Washington, DC, during the Civil War. Though the two men never met, Whitman would often see Lincoln's carriage on the road. The president was never far from the poet's mind, and Lincoln's "grace under pressure" was something Whitman returned to again and again in his poetry.

Whitman witnessed Lincoln's second inauguration and mourned along with America as Lincoln's funeral train wound its way across the landscape to his final resting place. The book includes the poem "O Captain! My Captain!" and an excerpt from "When Lilacs Last in the Dooryard Bloom'd," as well as brief bios of Lincoln and Whitman, a timeline of Civil War events, endnotes, and a bibliography.

Crunch Mode Prentice Hall

P.J. Plauger's monthly column "Programming on Purpose" has been entertaining and educating readers of Computer Language magazine for years. Now he presents a guided tour of numerous software design methods--from structured analysis and data structured design, to the myth of the "bottom-up-is-foolish" myth.

Radical Project Management Gower Publishing, Ltd.

If engineering is the art and science of technical problem solving, systems architecting happens when you don't yet know what the problem is. The third edition of a highly respected bestseller, The Art of Systems Architecting provides in-depth coverage of the least understood part of systems design: moving from a vague concept and limited resources

Software Estimation Addison-Wesley Professional

Widely considered one of the best practical guides to programming, Steve McConnell's original CODE COMPLETE has been helping developers write better software for more than a decade. Now this classic book has been fully updated and revised with leading-edge practices--and hundreds of new code samples--illustrating the art and science of software construction. Capturing the body of knowledge available from research, academia, and everyday commercial practice, McConnell synthesizes the most effective techniques and must-know principles into clear, pragmatic guidance. No matter what your experience level, development environment, or project size, this book will inform and stimulate your thinking--and help you build the highest quality code. Discover the timeless techniques and strategies that help you: Design for minimum complexity and maximum creativity Reap the benefits of collaborative development Apply defensive programming techniques to reduce and flush out errors Exploit opportunities to refactor--or evolve--code, and do it safely Use construction practices that are right-weight for your project Debug problems quickly and effectively Resolve critical construction issues early and correctly Build quality into the beginning, middle, and end of your project

Death March Springer

& • Learn to master the five key issues facing software projects: politics, people, process, project-management, and tools & • New chapters on estimation, negotiation, and time-management; new coverage of agile concepts; updated references; and more timely examples & • Helps software professionals seize control of projects before they run out of control

Software Process Dynamics developer.* Books

Detailing a project management perspective which stresses the involvement of stakeholders, management, and clients, and which accepts as a premise the fact of constant change, this book describes the necessary tools and offers guidance for fitting the strategy to an existing organization. It offers advice on

understanding the project's context, analyzing success and added value, defining its scope and objectives, identifying stakeholders, defining quality, selecting a development strategy, navigating risks, estimating tasks, creating a schedule, tracking and reporting, troubleshooting, and ethics. Thomsett is a consultant. Annotation copyrighted by Book News, Inc., Portland, OR
O Captain, My Captain Prentice Hall

In *Managing High-Intensity Internet Projects*, Ed Yourdon delivers instant, practical solutions for virtually every challenge you'll face in leading today's high-intensity, Internet-time projects. Yourdon's breakthrough management techniques cover strategies, politics, processes, tools, and the entire development lifecycle - from requirements through coding, monitoring progress through testing and delivery.

Extreme Programming Installed Prentice Hall Professional
The rules and practices for Scrum—a simple process for managing complex projects—are few, straightforward, and easy to learn. But Scrum's simplicity itself—its lack of prescription—can be disarming, and new practitioners often find themselves reverting to old project management habits and tools and yielding lesser results. In this illuminating series of case studies, Scrum co-creator and evangelist Ken Schwaber identifies the real-world lessons—the successes and failures—culled from his years of experience coaching companies in agile project management. Through them, you'll understand how to use Scrum to solve complex problems and drive better results—delivering more valuable software faster. Gain the foundation in Scrum theory—and practice—you need to: Rein in even the most complex, unwieldy projects Effectively manage unknown or changing product requirements Simplify the chain of command with self-managing development teams Receive clearer specifications—and feedback—from customers Greatly reduce project planning time and required tools Build—and release—products in 30-day cycles so clients get deliverables earlier Avoid missteps by regularly inspecting, reporting on, and fine-tuning projects Support multiple teams working on a large-scale project from many geographic locations Maximize return on investment!

Trustworthy Systems Through Quantitative Software Engineering
Reading, Mass. ; Don Mills, Ont. : Addison-Wesley Publishing Company

The lure of the silver bullet. Peopleware. Software processes. Software methodologies. Case. Software metrics. Software quality assurance. Software reusability. Software Re-engineering. Future trends. Software technology in India. The programmer's bookshelf.

Software Projects Secrets Prentice Hall

Becoming an effective IT manager presents a host of challenges--from anticipating emerging technology to managing relationships with vendors, employees, and other managers. A good IT manager must also be a strong business leader. This book invites you to accompany new CIO Jim Barton to better understand the role of IT in your organization. You'll see Jim struggle through a challenging first year, handling (and fumbling) situations that, although fictional, are based on true events. You can read this book from beginning to end, or treat it as a series of cases. You can also skip around to address your most pressing needs. For example, need to learn about crisis management and security? Read chapters 10-12. You can formulate your own responses to a CIO's obstacles by reading the authors' regular "Reflection" questions. You'll turn to this book many times as you face IT-related issues in your own career.

Decline & Fall of the American Programmer Prentice Hall Professional

This new classic is an examination of how to refigure project management to be more efficient and effective, particularly in terms of leadership. Using a case study approach, the author, Alex Laufer presents a specific set of guidelines on how to improve the team approach to any project, be it a new airline jet or an IT project.

Managing High-intensity Internet Projects Prentice Hall

Introduction. Software runaway war stories. Software runaway remedies. Conclusions.

Beyond Software Architecture Prentice Hall

Ed Yourdon warned the American programmer in his award-winning, controversial bestseller "Decline and Fall of the American Programmer" that if they did not change, the industry would migrate to countries that were more productive. The software industry has responded to this challenge, and Yourdon shows how in this long-awaited paperback version of his international bestseller.

Death March Turtleback

In many organizations, management is the biggest obstacle to successful Agile development. Unfortunately, reliable guidance on Agile management has been scarce indeed. Now, leading Agile manager Jurgen Appelo fills that gap, introducing a realistic approach to leading, managing, and growing your Agile team or organization. Writing for current managers and developers moving into management, Appelo shares insights that are grounded in modern complex systems theory, reflecting the intense complexity of modern software development. Appelo's Management 3.0 model recognizes that today's organizations are living, networked systems; and that management is primarily about people and relationships. Management 3.0 doesn't offer mere checklists or prescriptions to follow slavishly; rather, it deepens your understanding of how organizations and Agile teams work and gives you tools to solve your own problems. Drawing on his extensive experience as an Agile manager, the author identifies the most important practices of Agile management and helps you improve each of them. Coverage includes • Getting beyond "Management 1.0" control and "Management 2.0" fads • Understanding how complexity affects your organization • Keeping your people active, creative, innovative, and motivated • Giving teams the care and authority they need to grow on their own • Defining boundaries so teams can succeed in alignment with business goals • Sowing the seeds for a culture of software craftsmanship • Crafting an organizational network that promotes success • Implementing continuous improvement that actually works Thoroughly pragmatic—and never trendy—Jurgen Appelo's Management 3.0 helps you bring greater agility to any software organization, team, or project.