

The Thoughtworks Anthology Essays On Software Technology And Innovation Pragmatic Programmers

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ThoughtWorks is a well-known global consulting firm; ThoughtWorkers are leaders in areas of design, architecture, SOA, testing, and agile methodologies. This collection of essays brings together contributions from well-known ThoughtWorkers such as Martin Fowler, along with other authors you may not know yet. While ThoughtWorks is perhaps best known for their work in the Agile community, this anthology confronts issues throughout the software development life cycle. From technology issues that transcend methodology, to issues of realizing business value from applications, you'll find it here.

When you hit a rough spot in software development, it's nice to know that someone has been there before. The domain experts at ThoughtWorks share what they've learned in this anthology, bringing together the best field-tested insights in IT and software development. You'll benefit from their experience in areas from testing to information visualization, from object oriented to functional programming, from incremental development to driving innovation in delivery. You'll find yourself referring to this collection of solved problems whenever you need an expert's insight. This new collection of essays from the experts at ThoughtWorks offers practical insight and advice on a range of challenges faced daily by software developers and IT professionals. It covers a broad spectrum of software development topics, from tuning agile methodologies to hard-core language geekery. This anthology captures the wide-ranging intellect and diversity of ThoughtWorks, reflected through practical and timely topics. In it, you'll find from-the-trenches advice on topics such as continuous integration, testing, and improving the software delivery process. See how people use functional programming techniques in object-oriented languages, modern Java web applications, and deal with current problems in JavaScript development. Scan an overview of the most interesting programming languages today and the current state of information visualization. And it's all field-tested insight, because it comes from the practical perspective of ThoughtWorks experts. Each essay focuses on extending your skills and enlarging your toolkit. And each is drawn from practical experience gained in the field. You'll benefit from this book if you are involved in developing, deploying, or testing software, either as a manager or developer.

Presents a collection of articles covering such topics as web services, DSLs, Shale, legacy code, and CSS.

Printed in full color. Software development happens in your head. Not in an editor, IDE, or designtool. You're well educated on how to work with software and hardware, but what about wetware--our own brains? Learning new

skills and new technology is critical to your career, and it's all in your head. In this book by Andy Hunt, you'll learn how our brains are wired, and how to take advantage of your brain's architecture. You'll learn new tricks and tips to learn more, faster, and retain more of what you learn. You need a pragmatic approach to thinking and learning. You need to Refactor Your Wetware. Programmers have to learn constantly; not just the stereotypical new technologies, but also the problem domain of the application, the whims of the user community, the quirks of your teammates, the shifting sands of the industry, and the evolving characteristics of the project itself as it is built. We'll journey together through bits of cognitive and neuroscience, learning and behavioral theory. You'll see some surprising aspects of how our brains work, and how you can take advantage of the system to improve your own learning and thinking skills. In this book you'll learn how to: Use the Dreyfus Model of Skill Acquisition to become more expert Leverage the architecture of the brain to strengthen different thinking modes Avoid common "known bugs" in your mind Learn more deliberately and more effectively Manage knowledge more efficiently

How do you detangle a monolithic system and migrate it to a microservice architecture? How do you do it while maintaining business-as-usual? As a companion to Sam Newman's extremely popular Building Microservices, this new book details a proven method for transitioning an existing monolithic system to a microservice architecture. With many illustrative examples, insightful migration patterns, and a bevy of practical advice to transition your monolith enterprise into a microservice operation, this practical guide covers multiple scenarios and strategies for a successful migration, from initial planning all the way through application and database decomposition. You'll learn several tried and tested patterns and techniques that you can use as you migrate your existing architecture. Ideal for organizations looking to transition to microservices, rather than rebuild Helps companies determine whether to migrate, when to migrate, and where to begin Addresses communication, integration, and the migration of legacy systems Discusses multiple migration patterns and where they apply Provides database migration examples, along with synchronization strategies Explores application decomposition, including several architectural refactoring patterns Delves into details of database decomposition, including the impact of breaking referential and transactional integrity, new failure modes, and more

No judgement of taste is innocent - we are all snobs. Pierre Bourdieu's Distinction brilliantly illuminates the social pretensions of the middle classes in the modern world, focusing on the tastes and preferences of the French bourgeoisie. First published in 1979, the book is at once a vast ethnography of contemporary France and a dissection of the bourgeois mind. In the course of everyday life we constantly choose between what we find aesthetically pleasing, and what we consider tacky, merely trendy, or ugly. Taste is not pure. Bourdieu demonstrates that our different aesth

The software development ecosystem is constantly changing, providing a constant stream of new tools, frameworks, techniques, and paradigms. Over the past few years, incremental developments in core engineering practices for software development have created the foundations for rethinking how architecture changes over time, along with ways to protect important architectural characteristics as it evolves. This practical guide ties those parts together with a new way to think about architecture and time.

In spite of the double burden of racial and gender discrimination, African-American women have developed a rich intellectual tradition that is not widely known. In Black Feminist Thought, Patricia Hill Collins explores the words and ideas of Black feminist intellectuals as well as those African-American women outside academe. She provides an interpretive framework for the work of such prominent Black feminist thinkers as Angela Davis, bell hooks, Alice Walker, and Audre Lorde. The result is a superbly crafted book that provides the first synthetic overview of Black feminist thought.

In Zhu Guangqian and Benedetto Croce on Aesthetic Thought, Mario Sabattini studies Croce's influence on the aesthetic thought of Zhu Guangqian and presents the translation of Zhu Guangqian's Wenyi xinlixue (Psychology of Art and Literature).

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