

Pragmatic Thinking And Learning Refactor Your Wetware Pragmatic Programmers

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Technical Change
Pomodoro Technique Illustrated
Tribe of Hackers
Red Team
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Book Review Index - 2009 Cumulation
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Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen
Forth Dimensions
Five Lines of Code
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Refactoring
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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

software development happens in your head not in an editor ide or design tool 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

ship it is a collection of tips that show the tools and techniques a successful project team has to use and how to use them well you'll get quick easy to follow advice on modern practices which to use and when they should be applied this book avoids current fashion trends and marketing hype instead readers find page after page of solid advice all tried and tested in the real world aimed at beginning to intermediate programmers ship it will show you which tools help and which don't how to keep a project moving approaches to scheduling that work how to build developers as well as product what's normal on a project and what's not how to manage managers end users and sponsors danger signs and how to fix them few of the ideas presented here are controversial or extreme most experienced programmers will agree that this stuff works yet 50 to 70 percent of all project teams in the u.s. aren't able to use even these simple well accepted practices effectively this book will help you get started ship it begins by introducing the common technical infrastructure that every project needs to get the job done readers can choose from a variety of recommended technologies according to their skills and budgets the next sections outline the necessary steps to get software out the door reliably using well accepted easy to adopt best of breed practices that really work finally and most importantly ship it presents common problems that teams face then offers real world advice on how to solve them

your co-workers resistance to new technologies can be baffling logical arguments can fail if you don't do politics you will fail with driving technical change by terrence ryan you'll learn to read users patterns of resistance and then dismantle their objections every developer must master the art of evangelizing with these techniques and strategies you'll help your organization adopt your solutions without selling your soul to organizational politics finding cool languages tools or development techniques is easy new ones are popping up every day convincing co-workers to adopt them is the hard part the problem is political and in political fights logic doesn't win for logic's sake hard evidence of a superior solution is not enough but that reality can be tough for programmers to

overcome in driving technical change why people on your team don't act on good ideas and how to convince them they should adobe software evangelist terrence ryan breaks down the patterns and types of resistance technologists face in many organizations you'll get a rich understanding of what blocks users from accepting your solutions from that you'll get techniques for dismantling their objections without becoming some kind of technocratic machiavelli in part i ryan clearly defines the problem then in part ii he presents resistance patterns there's a pattern for each type of person resisting your technology from the uninformed to the herd the cynic the burned the time crunched the boss and the irrational in part iii ryan shares his battle tested techniques for overcoming users objections these build on expertise communication compromise trust publicity and similar factors in part iv ryan reveals strategies that put it all together the patterns of resistance and the techniques for winning buy in this is the art of organizational politics in the end change is a two way street in order to get your co workers to stretch their technical skills you'll have to stretch your soft skills this book will help you make that stretch without compromising your resistance to playing politics you can overcome resistance however illogical in a logical way

printed in full color do you ever look at the clock and wonder where the day went you spent all this time at work and didn't come close to getting everything done tomorrow try something new use the pomodoro technique to work in focused sprints throughout the day in pomodoro technique illustrated staffan n teberg shows you how to organize your work to accomplish more in less time there's no need for expensive software or fancy planners you can get started with nothing more than a piece of paper a pencil and a kitchen timer you have so much you need to accomplish today your list is a mile long and you find yourself getting interrupted every other minute you'd like to tell everyone to leave you alone but most of the interruptions are coming from you you think of a phone call you need to make or a web site you need to check and before you know it you're answering email checking twitter and finding a million other things to occupy your time you need to focus really focus the pomodoro technique puts you back in charge of your day you'll apply successful techniques from software engineering to identify what you should be doing today and to help you achieve your goals your mind won't wander when it is fully engaged in short bursts of focused activity learn to work less and accomplish more using nothing more than paper pencil and a simple kitchen timer set the timer and start on your next pomodoro when the bell rings take a break this personal approach to timeboxing is at the core of the pomodoro technique and this book is filled with advice on how get started and how to tailor it to your own needs

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with the rise of blogging many of the worlds most talented programmers have become celebrities in the field of it this work offers a unique collection of revealing interviews with highly skilled programmers and centers on the themes of staying ahead of the curve and riding the crest of software development

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andy hunt führt sie in diesem e book durch lern und verhaltenstheorie und durch erkenntnisse der kognitiven und neurowissenschaften sie werden überraschende aspekte darüber kennen lernen wie ihr gehirn arbeitet und wie sie vorteile daraus ziehen können indem sie ihre eigenen denk und lernfähigkeiten stärken sie werden sehen wie sie ihre wetware refaktorisieren können also ihr gehirn umgestalten und neu verdrahten damit sie ihre arbeit effektiver und kreativer angehen können software entsteht in unseren köpfen nicht in einem editor einer ide oder einem design tool deshalb wird es zeit pragmatischer an das denken und lernen heranzugehen egal ob sie programmierer manager wissensarbeiter technikfreak oder analytischer denker sind oder ob sie einfach nur ihr gehirn tunen möchten dieses e book wird ihnen dabei helfen

five lines of code teaches refactoring that s focused on concrete rules and getting any method down to five lines or less there s no jargon or tricky automated testing skills required just easy guidelines and patterns illustrated by detailed code samples in five

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discover various techniques to develop maintainable code and keep it in shape key features learn all about refactoring why it is important and how to do it discover easy ways to refactor code with examples explore techniques that can be applied to most other programming languages book description refactoring improves your code without changing its behavior with refactoring the best approach is to apply small targeted changes to a codebase instead of doing a huge sweeping change to your code refactoring is better as a long term and continuous enterprise refactoring typescript explains how to spot bugs and remove them from your code you'll start by seeing how wordy conditionals methods and null checks make code unhealthy and unstable whether

it is identifying messy nested conditionals or removing unnecessary methods this book will show various techniques to avoid these pitfalls and write code that is easier to understand maintain and test by the end of the book you ll have learned some of the main causes of unhealthy code tips to identify them and techniques to address them what you will learnspot and fix common code smells to create code that is easier to read and understanddiscover ways to identify long methods and refactor themcreate objects that keep your code flexible maintainable and testableapply the single responsibility principle to develop less coupled codediscover how to combine different refactoring techniqueslearn ways to solve the issues caused by overusing primitiveswho this book is for this book is designed for programmers who are looking to explore various refactoring techniques to develop healthy and maintainable code some experience in javascript and typescript can help you easily grasp the concepts explained in this book

fully revised and updated includes new refactorings and code examples any fool can write code that a computer can understand good programmers write code that humans can understand m fowler 1999 for more than twenty years experienced programmers worldwide have relied on martin fowler s refactoring to improve the design of existing code and to enhance software maintainability as well as to make existing code easier to understand this eagerly awaited new edition has been fully updated to reflect crucial changes in the programming landscape refactoring second edition features an updated catalog of refactorings and includes javascript code examples as well as new functional examples that demonstrate refactoring without classes like the original this edition explains what refactoring is why you should refactor how to recognize code that needs refactoring and how to actually do it successfully no matter what language you use understand the process and general principles of refactoring quickly apply useful refactorings to make a program easier to comprehend and change recognize bad smells in code that signal opportunities to refactor explore the refactorings each with explanations motivation mechanics and simple examples build solid tests for your refactorings recognize tradeoffs and obstacles to refactoring includes free access to the canonical web edition with even more refactoring resources see inside the book for details about how to access the web edition

the first hands on practical all ruby refactoring workbook refactoring the art of improving the design of existing code has taken the world by storm so has ruby now for the first time there s a refactoring workbook designed from the ground up for the dynamic ruby language refactoring in ruby gives you all the realistic hands on practice you need to refactor ruby code quickly and effectively you ll discover how to recognize code smells which signal opportunities for improvement and then perfect your program s design one small safe step at a time the book shows you when and how to refactor with both legacy code and during new test driven development and walks you through real world refactoring in detail the workbook concludes with several applications designed to help practice refactoring in realistic domains plus a handy code review checklist you ll refer to

again and again along the way you'll learn powerful lessons about designing higher quality ruby software lessons that will enable you to experience the joy of writing consistently great code refactoring in ruby will help you recognize why poor code design occurs so you can prevent it from occurring in your own code master better design techniques that lead to more efficient reliable and maintainable software fix code that's too long large or difficult to follow ferret out duplication and express each idea once and only once recognize missing or inadequately formed classes simplify overly complex relationships between classes and their subclasses achieve the right balance of responsibilities among objects make your code easier to test and change cope with incomplete library modules and fix runaway dependencies learn the next steps to take after you refactor

making significant changes to large complex codebases is a daunting task one that's nearly impossible to do successfully unless you have the right team tools and mindset if your application is in need of a substantial overhaul and you're unsure how to go about implementing those changes in a sustainable way then this book is for you software engineer maude lemaire walks you through the entire refactoring process from start to finish you'll learn from her experience driving performance and refactoring efforts at slack during a period of critical growth including two case studies illustrating the impact these techniques can have in the real world this book will help you achieve a newfound ability to productively introduce important changes in your codebase understand how code degrades and why some degradation is inevitable quantify and qualify the state of your codebase before refactoring draft a well-scoped execution plan with strategic milestones win support from engineering leadership build and coordinate a team best suited for the project communicate effectively inside and outside your team adopt best practices for successfully executing the refactor

most software practitioners deal with inherited code this book teaches them how to optimize it workbook approach facilitates the learning process helps you identify where problems in a software application exist or are likely to exist

the definitive refactoring guide fully revamped for ruby with refactoring programmers can transform even the most chaotic software into well-designed systems that are far easier to evolve and maintain what's more they can do it one step at a time through a series of simple proven steps now there's an authoritative and extensively updated version of martin fowler's classic refactoring book that utilizes ruby examples and idioms throughout not code adapted from java or any other environment the authors introduce a detailed catalog of more than 70 proven ruby refactorings with specific guidance on when to apply each of them step-by-step instructions for using them and example code illustrating how they work many of the authors refactorings use powerful ruby-specific features and all code samples are available for download leveraging fowler's original concepts the authors show how to perform refactoring in a controlled efficient incremental manner so you methodically improve your code's structure without

introducing new bugs whatever your role in writing or maintaining ruby code this book will be an indispensable resource this book will help you understand the core principles of refactoring and the reasons for doing it recognize bad smells in your ruby code rework bad designs into well designed code one step at a time build tests to make sure your refactorings work properly understand the challenges of refactoring and how they can be overcome compose methods to package code properly move features between objects to place responsibilities where they fit best organize data to make it easier to work with simplify conditional expressions and make more effective use of polymorphism create interfaces that are easier to understand and use generalize more effectively perform larger refactorings that transform entire software systems and may take months or years successfully refactor ruby on rails code

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