

Pragmatic Thinking And Learning Refactor Your Wetware Pragmatic Programmers

Pragmatic Thinking and Learning
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Secrets of the Rock Star Programmers: Riding the IT Crest
Book Review Index - 2009 Cumulation
Pragmatisches Denken und Lernen
Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen
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The Art of Refactoring
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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

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

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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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 lines of code you will learn the signs of bad code improving code safely even when you don t understand it balancing optimization and code generality proper compiler practices the extract method introducing strategy pattern and many other refactoring patterns writing stable code that enables change by addition writing code that needs no comments real world practices for great refactoring improving existing code refactoring is one of the most common tasks you ll face as a programmer five lines of code teaches you clear and actionable refactoring rules that you can apply without relying on intuitive judgements such as code smells following the author s expert perspective that refactoring and code smells can be learned by following a concrete set of principles you ll learn when to refactor your code what patterns to apply to what problem and the code characteristics that indicate it s time for a rework foreword by robert c martin purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the technology every codebase includes mistakes and inefficiencies that you need to find and fix refactor the right way and your code becomes elegant easy to read and easy to maintain in this book you ll learn a unique approach to refactoring that implements any method in five lines or fewer you ll also discover a secret most senior devs know sometimes it s quicker to hammer out code and fix it later about the book five lines of code is a fresh look at refactoring for developers of all skill levels in it you ll master author christian clausen s innovative approach learning concrete rules to get any method down to five lines or less you ll learn when to refactor specific refactoring patterns that apply to most common problems and characteristics of code that should be deleted altogether what s inside the signs of bad code improving code safely even when you don t understand it balancing optimization and code generality proper compiler practices about the reader for developers of all skill levels examples use easy to read typescript in the same style as java and c about the author christian clausen works as a technical agile coach teaching teams how to refactor code table of contents 1 refactoring refactoring 2 looking under the hood of refactoring part 1 learn by refactoring a computer game 3 shatter long function 4 make type codes work 5 fuse similar code together 6 defend the data part 2 taking what you have learned into the real world 7 collaborate with the compiler 8 stay away from comments 9 love deleting code 10 never be afraid to add code 11 follow the structure in the code 12 avoid optimizations and generality 13 make bad code look bad 14 wrapping up

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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

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

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

the art of refactoring mastering clean code technique the art of refactoring mastering clean code techniques delves into the essential practices of improving existing code without altering its functionality this book guides you through a structured approach to refactoring empowering you to understand the principles of clean code explore the core concepts of readability maintainability and testability that underpin effective refactoring master key refactoring techniques learn a wide range of proven strategies from simple code transformations to more complex design patterns to enhance the structure and quality of your codebase identify code smells discover common indicators of code that needs improvement and learn how to effectively address them refactor with confidence develop a systematic approach to refactoring including thorough testing and risk mitigation strategies apply refactoring in real world scenarios explore practical examples and case studies that demonstrate the application of refactoring techniques in various programming contexts the art of refactoring mastering clean code techniques is an invaluable resource for software developers of all levels from junior programmers to seasoned professionals by mastering the art of refactoring you can significantly improve the quality maintainability and longevity of your software projects

embarking on an it journey or seeking guidance in the tech field no matter your experience refactoring a journey towards the pinnacle of success and fulfilment as a programmer is your companion offering valuable advice for the dynamic it industry more

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are you drowning in spaghetti code struggling to make changes without breaking everything the art of refactoring is your lifeline this practical hands-on guide is your roadmap to taming legacy codebases and transforming them into clean, maintainable and scalable systems without rewriting everything from scratch whether you're inheriting a neglected codebase modernizing enterprise applications or prepping for continuous delivery this book will equip you with the mindset patterns and techniques used by elite software engineers what you'll learn proven strategies to safely refactor legacy code with confidence how to identify and eliminate code smells duplication and deep nesting techniques for introducing automated tests without a full rewrite step-by-step examples using real-world scenarios and codebases refactoring patterns to improve readability modularity and performance best practices for working in legacy-heavy environments and teams ideal for software engineers working with legacy systems developers transitioning into senior or tech lead roles teams adopting agile CI/CD or test-driven development anyone who wants to write better, cleaner code today don't let legacy code slow you down the art of refactoring gives you the tools and insight to confidently reshape your codebase and your development velocity

maintaining large applications is difficult but supporting large disorganized applications is nearly impossible if you're unable to rapidly ship changes to your code without introducing new bugs or causing outages perhaps it's time to slow down and consider a significant refactor with this practical guide software engineer Maude Lemaire teaches you how to identify and solve problematic patterns in your codebase you'll learn techniques to help you effectively plan and execute a refactor spanning extensive surface areas of your application drawing from Lemaire's experience driving performance and refactoring efforts at Slack during a period of critical growth this book helps you achieve newfound developer productivity throughout your organization you'll learn how to identify the benefits of refactoring bug squashing developer productivity and performance optimization understand and articulate what's wrong with your current code document and measure the impact of a refactoring effort bring together the best team for the job build sustainable coding practices and a healthier codebase

writing code is only half the job improving it over time is what makes great developers that s where refactoring comes in this beginner friendly guide teaches you how to safely restructure and improve code without breaking functionality you ll learn the mindset techniques and practical steps that lead to cleaner more maintainable software even if you re just starting your coding journey inside this book you ll discover how to understand the why and when of refactoring spot code smells and messy patterns apply safe refactoring techniques for functions classes and modules add tests to ensure your changes don t break existing code use common refactoring patterns to simplify and clarify build the habit of writing clean maintainable code from the start who this book is for beginners who want to improve their coding practices students and self taught developers learning about clean code junior programmers looking to build confidence with real world projects by the end you ll know how to approach messy code with confidence and make it better step by step a skill that will serve you throughout your career

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