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**Gojko Adzic, David Evans**



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*Software Engineering at Google* Titus Winters, Tom Manshreck, Hyrum Wright, 2020-02-28 Today software engineers need to know not only how to program effectively but also how to develop proper engineering practices to make their codebase sustainable and healthy This book emphasizes this difference between programming and software engineering How can software engineers manage a living codebase that evolves and responds to changing requirements and demands over the length of its life Based on their experience at Google software engineers Titus Winters and Hyrum Wright along with technical writer Tom Manshreck present a candid and insightful look at how some of the world's leading practitioners construct and maintain software This book covers Google's unique engineering culture processes and tools and how these aspects contribute to the effectiveness of an engineering organization You'll explore three fundamental principles that software organizations should keep in mind when designing, architecting, writing, and maintaining code How time affects the sustainability of software and how to make your code resilient over time How scale affects the viability of software practices within an engineering organization What trade-offs a typical engineer needs to make when evaluating design and development decisions

Modern Software Engineering David Farley, 2021-11-16 Improve Your Creativity, Effectiveness, and Ultimately Your Code In *Modern Software Engineering*, continuous delivery pioneer David Farley helps software professionals think about their work more effectively, manage it more successfully, and genuinely improve the quality of their applications, their lives, and the lives of their colleagues Writing for programmers, managers, and technical leads at all levels of experience, Farley illuminates durable principles at the heart of effective software development He distills the discipline into two core exercises: learning and exploration, and managing complexity For each, he defines principles that can help you improve everything from your mindset to the quality of your code and describes approaches proven to promote success Farley's ideas and techniques cohere into a unified, scientific, and foundational approach to solving practical software development problems within realistic economic constraints This general, durable, and pervasive approach to software engineering can help you solve problems you haven't encountered yet using today's technologies and tomorrow's It offers you deeper insight into what you do every day, helping you create better software faster, with more pleasure and personal fulfillment Clarify what you're trying to accomplish Choose your tools based on sensible criteria Organize work and systems to facilitate continuing incremental progress Evaluate your progress toward thriving systems, not just more legacy code Gain more value from experimentation and empiricism Stay in control as systems grow more complex Achieve rigor without too much rigidity Learn from history and experience Distinguish good new software development ideas from bad ones Register your book for convenient access to downloads, updates, and/or corrections as they become available See inside book for details

**The Productive Programmer** Neal Ford, 2008-07-03 Anyone who develops software for a living needs a proven way to produce it

better faster and cheaper The Productive Programmer offers critical timesaving and productivity tools that you can adopt right away no matter what platform you use Master developer Neal Ford not only offers advice on the mechanics of productivity how to work smarter spurn interruptions get the most out your computer and avoid repetition he also details valuable practices that will help you elude common traps improve your code and become more valuable to your team You ll learn to Write the test before you write the code Manage the lifecycle of your objects fastidiously Build only what you need now not what you might need later Apply ancient philosophies to software development Question authority rather than blindly adhere to standards Make hard things easier and impossible things possible through meta programming Be sure all code within a method is at the same level of abstraction Pick the right editor and assemble the best tools for the job This isn t theory but the fruits of Ford s real world experience as an Application Architect at the global IT consultancy ThoughtWorks Whether you re a beginner or a pro with years of experience you ll improve your work and your career with the simple and straightforward principles in The Productive Programmer

*Fifty Quick Ideas to Improve Your User Stories* Gojko Adzic, David Evans, 2014-10-15 This book will help you write better stories spot and fix common issues split stories so that they are smaller but still valuable and deal with difficult stuff like crosscutting concerns long term effects and non functional requirements Above all this book will help you achieve the promise of agile and iterative delivery to ensure that the right stuff gets delivered through productive discussions between delivery team members and business stakeholders Who is this book for This is a book for anyone working in an iterative delivery environment doing planning with user stories The ideas in this book are useful both to people relatively new to user stories and those who have been working with them for years People who work in software delivery regardless of their role will find plenty of tips for engaging stakeholders better and structuring iterative plans more effectively Business stakeholders working with software teams will discover how to provide better information to their delivery groups how to set better priorities and how to outrun the competition by achieving more with less software What s inside Unsurprisingly the book contains exactly fifty ideas They are grouped into five major parts Creating stories This part deals with capturing information about stories before they get accepted into the delivery pipeline You ll find ideas about what kind of information to note down on story cards and how to quickly spot potential problems Planning with stories This part contains ideas that will help you manage the big picture view set milestones and organise long term work Discussing stories User stories are all about effective conversations and this part contains ideas to improve discussions between delivery teams and business stakeholders You ll find out how to discover hidden assumptions and how to facilitate effective conversations to ensure shared understanding Splitting stories The ideas in this part will help you deal with large and difficult stories offering several strategies for dividing them into smaller chunks that will help you learn fast and deliver value quickly Managing iterative delivery This part contains ideas that will help you work with user stories in the short and mid term manage capacity prioritise and reduce scope to achieve the most with the least software About the

authors Gojko Adzic is a strategic software delivery consultant who works with ambitious teams to improve the quality of their software products and processes Gojko's book Specification by Example was awarded the 2 spot on the top 100 agile books for 2012 and won the Jolt Award for the best book of 2012 In 2011 he was voted by peers as the most influential agile testing professional and his blog won the UK agile award for the best online publication in 2010 David Evans is a consultant coach and trainer specialising in the field of Agile Quality David helps organisations with strategic process improvement and coaches teams on effective agile practice He is regularly in demand as a conference speaker and has had several articles published in international journals

**The Passionate Programmer** Chad Fowler, 2009-05-28 Success in today's IT environment requires you to view your career as a business endeavor In this book you'll learn how to become an entrepreneur driving your career in the direction of your choosing You'll learn how to build your software development career step by step following the same path that you would follow if you were building marketing and selling a product After all your skills themselves are a product The choices you make about which technologies to focus on and which business domains to master have at least as much impact on your success as your technical knowledge itself don't let those choices be accidental We'll walk through all aspects of the decision making process so you can ensure that you're investing your time and energy in the right areas You'll develop a structured plan for keeping your mind engaged and your skills fresh You'll learn how to assess your skills in terms of where they fit on the value chain driving you away from commodity skills and toward those that are in high demand Through a mix of high level thought provoking essays and tactical Act on It sections you will come away with concrete plans you can put into action immediately You'll also get a chance to read the perspectives of several highly successful members of our industry from a variety of career paths As with any product or service if nobody knows what you're selling nobody will buy We'll walk through the often neglected world of marketing and you'll create a plan to market yourself both inside your company and to the industry in general Above all you'll see how you can set the direction of your career leading to a more fulfilling and remarkable professional life

**Rethinking Productivity in Software Engineering** Caitlin Sadowski, Thomas Zimmermann, 2019-05-07 Get the most out of this foundational reference and improve the productivity of your software teams This open access book collects the wisdom of the 2017 Dagstuhl seminar on productivity in software engineering a meeting of community leaders who came together with the goal of rethinking traditional definitions and measures of productivity The results of their work Rethinking Productivity in Software Engineering includes chapters covering definitions and core concepts related to productivity guidelines for measuring productivity in specific contexts best practices and pitfalls and theories and open questions on productivity You'll benefit from the many short chapters each offering a focused discussion on one aspect of productivity in software engineering Readers in many fields and industries will benefit from their collected work Developers wanting to improve their personal productivity will learn effective strategies for overcoming common issues that interfere with progress Organizations thinking about building

internal programs for measuring productivity of programmers and teams will learn best practices from industry and researchers in measuring productivity And researchers can leverage the conceptual frameworks and rich body of literature in the book to effectively pursue new research directions What You ll Learn Review the definitions and dimensions of software productivity See how time management is having the opposite of the intended effect Develop valuable dashboards Understand the impact of sensors on productivity Avoid software development waste Work with human centered methods to measure productivity Look at the intersection of neuroscience and productivity Manage interruptions and context switching Who Book Is For Industry developers and those responsible for seminar style courses that include a segment on software developer productivity Chapters are written for a generalist audience without excessive use of technical terminology

*Skills of a Successful Software Engineer* Fernando Doglio, 2022-08-16 Skills to grow from a solo coder into a productive member of a software development team with seasoned advice on everything from refactoring to acing an interview In *Skills of a Successful Software Engineer* you will learn The skills you need to succeed on a software development team Best practices for writing maintainable code Testing and commenting code for others to read and use Refactoring code you didn t write What to expect from a technical interview process How to be a tech leader Getting around gatekeeping in the tech community *Skills of a Successful Software Engineer* is a best practices guide for succeeding on a software development team The book reveals how to optimize both your code and your career from achieving a good work life balance to writing the kind of bug free code delivered by pros You ll master essential skills that you might not have learned as a solo coder including meaningful code commenting unit testing and using refactoring to speed up feature delivery Timeless advice on acing interviews and setting yourself up for leadership will help you throughout your career Crack open this one of a kind guide and you ll soon be working in the professional manner that software managers expect About the technology Success as a software engineer requires technical knowledge flexibility and a lot of persistence Knowing how to work effectively with other developers can be the difference between a fulfilling career and getting stuck in a life sucking rut This brilliant book guides you through the essential skills you need to survive and thrive on a software engineering team About the book *Skills of a Successful Software Engineer* presents techniques for working on software projects collaboratively In it you ll build technical skills such as writing simple code effective testing and refactoring that are essential to creating software on a team You ll also explore soft skills like how to keep your knowledge up to date interacting with your team leader and even how to get a job you ll love What s inside Best practices for writing and documenting maintainable code Testing and refactoring code you didn t write What to expect in a technical interview How to thrive on a development team About the reader For working and aspiring software engineers About the author Fernando Doglio has twenty years of experience in the software industry where he has worked on everything from web development to big data Table of Contents 1 Becoming a successful software engineer 2 Writing code everyone can read 3 Unit testing delivering code that works 4 Refactoring existing code or

Refactoring doesn't mean rewriting code 5 Tackling the personal side of coding 6 Interviewing for your place on the team 7 Working as part of a team 8 Understanding team leadership

*Facts and Fallacies of Software Engineering* Robert L. Glass, 2003 Regarding the controversial and thought provoking assessments in this handbook many software professionals might disagree with the authors but all will embrace the debate Glass identifies many of the key problems hampering success in this field Each fact is supported by insightful discussion and detailed references

**A Philosophy of Software Design** John K. Ousterhout, 2021 This book addresses the topic of software design how to decompose complex software systems into modules such as classes and methods that can be implemented relatively independently The book first introduces the fundamental problem in software design which is managing complexity It then discusses philosophical issues about how to approach the software design process and it presents a collection of design principles to apply during software design The book also introduces a set of red flags that identify design problems You can apply the ideas in this book to minimize the complexity of large software systems so that you can write software more quickly and cheaply Amazon

Developer Hegemony Erik Dietrich, It's been said that software is eating the planet The modern economy the world itself relies on technology Demand for the people who can produce it far outweighs the supply So why do developers occupy largely subordinate roles in the corporate structure *Developer Hegemony* explores the past present and future of the corporation and what it means for developers While it outlines problems with the modern corporate structure it's ultimately a play by play of how to leave the corporate carnival and control your own destiny And it's an emboldening specific vision of what software development looks like in the world of developer hegemony one where developers band together into partner firms of efficiency finally able to command the pay respect and freedom that's earned by solving problems no one else can Developers if you grow tired of being treated like geeks who can only be trusted to take orders and churn out code consider this your call to arms Bring about the autonomous future that's rightfully yours It's time for developer hegemony

Guide to the Software Engineering Body of Knowledge (Swebok(r)) IEEE Computer Society, 2014 In the *Guide to the Software Engineering Body of Knowledge SWEBOK R Guide* the IEEE Computer Society establishes a baseline for the body of knowledge for the field of software engineering and the work supports the Society's responsibility to promote the advancement of both theory and practice in this field It should be noted that the *Guide* does not purport to define the body of knowledge but rather to serve as a compendium and guide to the knowledge that has been developing and evolving over the past four decades Now in Version 3.0 the *Guide*'s 15 knowledge areas summarize generally accepted topics and list references for detailed information The editors for Version 3.0 of the *SWEBOK R Guide* are Pierre Bourque Ecole de technologie supérieure ETS Université du Québec and Richard E. Dick Fairley Software and Systems Engineering Associates S2EA

**Software Engineering** Richard W. Selby, 2007-06-04 This is the most authoritative archive of Barry Boehm's contributions to software engineering Featuring 42 reprinted articles along with an introduction and chapter summaries to

provide context it serves as a how to reference manual for software engineering best practices It provides convenient access to Boehm s landmark work on product development and management processes The book concludes with an insightful look to the future by Dr Boehm

**An Elegant Puzzle** Will Larson,2019-05-20 A human centric guide to solving complex problems in engineering management from sizing teams to handling technical debt There s a saying that people don t leave companies they leave managers Management is a key part of any organization yet the discipline is often self taught and unstructured Getting to the good solutions for complex management challenges can make the difference between fulfillment and frustration for teams and ultimately between the success and failure of companies Will Larson s An Elegant Puzzle focuses on the particular challenges of engineering management from sizing teams to handling technical debt to performing succession planning and provides a path to the good solutions Drawing from his experience at Digg Uber and Stripe Larson has developed a thoughtful approach to engineering management for leaders of all levels at companies of all sizes An Elegant Puzzle balances structured principles and human centric thinking to help any leader create more effective and rewarding organizations for engineers to thrive in

*Building Mobile Apps at Scale* Gergely Orosz,2021-04-06 While there is a lot of appreciation for backend and distributed systems challenges there tends to be less empathy for why mobile development is hard when done at scale This book collects challenges engineers face when building iOS and Android apps at scale and common ways to tackle these By scale we mean having numbers of users in the millions and being built by large engineering teams For mobile engineers this book is a blueprint for modern app engineering approaches For non mobile engineers and managers it is a resource with which to build empathy and appreciation for the complexity of world class mobile engineering The book covers iOS and Android mobile app challenges on these dimensions Challenges due to the unique nature of mobile applications compared to the web and to the backend App complexity challenges How do you deal with increasingly complicated navigation patterns What about non deterministic event combinations How do you localize across several languages and how do you scale your automated and manual tests Challenges due to large engineering teams The larger the mobile team the more challenging it becomes to ensure a consistent architecture If your company builds multiple apps how do you balance not rewriting everything from scratch while moving at a fast pace over waiting on centralized teams Cross platform approaches The tooling to build mobile apps keeps changing New languages frameworks and approaches that all promise to address the pain points of mobile engineering keep appearing But which approach should you choose Flutter React Native Cordova Native apps Reuse business logic written in Kotlin C C or other languages What engineering approaches do world class mobile engineering teams choose in non functional aspects like code quality compliance privacy compliance or with experimentation performance or app size

Software Engineering: Effective Teaching and Learning Approaches and Practices Ellis, Heidi J.C.,Demurjian, Steven A.,Naveda, J. Fernando,2008-10-31 Over the past decade software engineering has developed into a highly respected field Though computing and software engineering education



continues to emerge as a prominent interest area of study few books specifically focus on software engineering education itself Software Engineering Effective Teaching and Learning Approaches and Practices presents the latest developments in software engineering education drawing contributions from over 20 software engineering educators from around the globe Encompassing areas such as student assessment and learning innovative teaching methods and educational technology this much needed book greatly enhances libraries with its unique research content Rapid Development Steve McConnell,1996-07-02 Corporate and commercial software development teams all want solutions for one important problem how to get their high pressure development schedules under control In RAPID DEVELOPMENT author Steve McConnell addresses that concern head on with overall strategies specific best practices and valuable tips that help shrink and control development schedules and keep projects moving Inside you ll find A rapid development strategy that can be applied to any project and the best practices to make that strategy work Candid discussions of great and not so great rapid development practices estimation prototyping forced overtime motivation teamwork rapid development languages risk management and many others A list of classic mistakes to avoid for rapid development projects including creeping requirements shortchanged quality and silver bullet syndrome Case studies that vividly illustrate what can go wrong what can go right and how to tell which direction your project is going RAPID DEVELOPMENT is the real world guide to more efficient applications development Foundations of Software Engineering Ashfaque Ahmed,Bhanu Prasad,2016-08-25 The best way to learn software engineering is by understanding its core and peripheral areas Foundations of Software Engineering provides in depth coverage of the areas of software engineering that are essential for becoming proficient in the field The book devotes a complete chapter to each of the core areas Several peripheral areas are also explained by assigning a separate chapter to each of them Rather than using UML or other formal notations the content in this book is explained in easy to understand language Basic programming knowledge using an object oriented language is helpful to understand the material in this book The knowledge gained from this book can be readily used in other relevant courses or in real world software development environments This textbook educates students in software engineering principles It covers almost all facets of software engineering including requirement engineering system specifications system modeling system architecture system implementation and system testing Emphasizing practical issues such as feasibility studies this book explains how to add and develop software requirements to evolve software systems This book was written after receiving feedback from several professors and software engineers What resulted is a textbook on software engineering that not only covers the theory of software engineering but also presents real world insights to aid students in proper implementation Students learn key concepts through carefully explained and illustrated theories as well as concrete examples and a complete case study using Java Source code is also available on the book s website The examples and case studies increase in complexity as the book progresses to help students build a practical understanding of the required theories and applications **Perspectives on**

**Data Science for Software Engineering** Tim Menzies, Laurie Williams, Thomas Zimmermann, 2016-07-14 Perspectives on Data Science for Software Engineering presents the best practices of seasoned data miners in software engineering. The idea for this book was created during the 2014 conference at Dagstuhl, an invitation-only gathering of leading computer scientists who meet to identify and discuss cutting-edge informatics topics. At the 2014 conference, the concept of how to transfer the knowledge of experts from seasoned software engineers and data scientists to newcomers in the field highlighted many discussions. While there are many books covering data mining and software engineering basics, they present only the fundamentals and lack the perspective that comes from real-world experience. This book offers unique insights into the wisdom of the community's leaders gathered to share hard-won lessons from the trenches. Ideas are presented in digestible chapters designed to be applicable across many domains. Topics included cover data collection, data sharing, data mining, and how to utilize these techniques in successful software projects. Newcomers to software engineering data science will learn the tips and tricks of the trade, while more experienced data scientists will benefit from war stories that show what traps to avoid. Presents the wisdom of community experts derived from a summit on software analytics. Provides contributed chapters that share discrete ideas and techniques from the trenches. Covers top areas of concern, including mining, security, and social data, data visualization, and cloud-based data. Presented in clear chapters designed to be applicable across many domains.

**Soft Skills** John Sonmez, 2020-11 For most software developers, coding is the fun part. The hard bits are dealing with clients, peers, and managers, and staying productive, achieving financial security, keeping yourself in shape, and finding true love. This book is here to help. **Soft Skills: The Software Developer's Life Manual** is a guide to a well-rounded, satisfying life as a technology professional. In it, developer and life coach John Sonmez offers advice to developers on important subjects like career and productivity, personal finance and investing, and even fitness and relationships. Arranged as a collection of 71 short chapters, this fun listen invites you to dip in wherever you like. A Taking Action section at the end of each chapter tells you how to get quick results. **Soft Skills** will help make you a better programmer, a more valuable employee, and a happier, healthier person.

**Working Effectively with Legacy Code** Michael Feathers, 2004-09-22 Get more out of your legacy systems: more performance, functionality, reliability, and manageability. Is your code easy to change? Can you get nearly instantaneous feedback when you do change it? Do you understand it? If the answer to any of these questions is no, you have legacy code, and it is draining time and money away from your development efforts. In this book, Michael Feathers offers start-to-finish strategies for working more effectively with large, untested legacy code bases. This book draws on material Michael created for his renowned Object Mentor seminars; techniques Michael has used in mentoring to help hundreds of developers, technical managers, and testers bring their legacy systems under control. The topics covered include understanding the mechanics of software change, adding features, fixing bugs, improving design, optimizing performance, getting legacy code into a test harness, writing tests that protect you against introducing new problems, and techniques that can be used with any

language or platform with examples in Java C C and C Accurately identifying where code changes need to be made Coping with legacy systems that aren't object oriented Handling applications that don't seem to have any structure This book also includes a catalog of twenty four dependency breaking techniques that help you work with program elements in isolation and make safer changes

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