

Design Patterns Refactoring Guru

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Mastering Design Patterns in Java Aditya Pratap Bhuyan, 2024-10-15 *Mastering Design Patterns in Java: Building Robust and Scalable Software* is your ultimate guide to understanding and implementing design patterns in Java. Whether you're a seasoned developer or just starting your journey with Java, this book equips you with the knowledge and practical skills to tackle software design challenges using well-established, time-tested solutions. Design patterns provide proven approaches to common problems in software design, making code more efficient, reusable, and scalable. This book delves deep into the three main categories of design patterns—Creational, Structural, and Behavioral—offering hands-on examples and practical guidance for each. Patterns such as Singleton, Factory, Adapter, Observer, and many more are explained in detail, with code examples specifically tailored to Java. By the end of each chapter, you'll not only understand the theoretical underpinnings of each pattern but also know how to apply them effectively in real-world projects. In addition to covering core design patterns, this book takes a step further by addressing advanced topics such as anti-patterns (common pitfalls to avoid), combining patterns in large-scale systems, and using design patterns in cloud-based and microservices architectures. Java developers working on distributed systems, cloud infrastructure, or modern applications will find valuable insights into how design patterns can improve code organization and maintainability. The book's practical approach ensures that you can immediately start implementing the patterns in your own projects. With exercises, examples, and in-depth explanations, it's an invaluable resource for any developer looking to improve their software design skills. Whether you're building small applications or architecting large systems, *Mastering Design Patterns in Java* will help you write clean, modular, and scalable code, positioning you for success in today's fast-evolving software development landscape. Let this book be your guide to mastering the art of design patterns in Java.

Agile Technical Practices Distilled Pedro M. Santos, Marco Consolaro, Alessandro Di Gioia, 2019-06-28 Delve deep into the various technical practices, principles, and values of Agile. Key Features Discover the essence of Agile software development and the key principles of software design Explore the fundamental practices of Agile working, including test-driven development (TDD), refactoring, pair programming, and continuous integration Learn and apply the four elements of simple design Book Description The number of popular technical practices has grown exponentially in the last few years. Learning the common fundamental software development practices can help you become a better programmer. This book

uses the term Agile as a wide umbrella and covers Agile principles and practices, as well as most methodologies associated with it. You'll begin by discovering how driver-navigator, chess clock, and other techniques used in the pair programming approach introduce discipline while writing code. You'll then learn to safely change the design of your code using refactoring. While learning these techniques, you'll also explore various best practices to write efficient tests. The concluding chapters of the book delve deep into the SOLID principles - the five design principles that you can use to make your software more understandable, flexible and maintainable. By the end of the book, you will have discovered new ideas for improving your software design skills, the relationship within your team, and the way your business works. What you will learn

Learn the red, green, refactor cycle of classic TDD and practice the best habits such as the rule of 3, triangulation, object calisthenics, and more

Refactor using parallel change and improve legacy code with characterization tests, approval tests, and Golden Master

Use code smells as feedback to improve your design

Learn the double cycle of ATDD and the outside-in mindset using mocks and stubs correctly in your tests

Understand how Coupling, Cohesion, Connascence, SOLID principles, and code smells are all related

Improve the understanding of your business domain using BDD and other principles for doing the right thing, not only the thing right

Who this book is for This book is designed for software developers looking to improve their technical practices. Software coaches may also find it helpful as a teaching reference manual. This is not a beginner's book on how to program. You must be comfortable with at least one programming language and must be able to write unit tests using any unit testing framework.

LLM Engineer's Handbook Paul Iusztin, Maxime Labonne, 2024-10-22 Step into the world of LLMs with this practical guide that takes you from the fundamentals to deploying advanced applications using LLM Ops best practices

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Book Description Artificial intelligence has undergone rapid advancements, and Large Language Models (LLMs) are at the forefront of this revolution. This LLM book offers insights into designing, training, and deploying LLMs in real-world scenarios by leveraging MLOps best practices. The guide walks you through building an LLM-powered twin that's cost-effective, scalable, and modular. It moves beyond isolated Jupyter notebooks, focusing on how to build production-grade end-to-end LLM systems. Throughout this book, you will learn data engineering, supervised fine-tuning, and deployment. The hands-on approach to building the LLM Twin use case will help you implement MLOps components in your own projects. You will also explore cutting-edge advancements in the field, including inference optimization, preference alignment, and real-time data processing, making this a vital resource for those looking to apply LLMs in their projects. By the end of this book, you will be proficient in deploying LLMs that solve practical problems while maintaining low-latency and

high-availability inference capabilities. Whether you are new to artificial intelligence or an experienced practitioner, this book delivers guidance and practical techniques that will deepen your understanding of LLMs and sharpen your ability to implement them effectively. What you will learn

- Implement robust data pipelines and manage LLM training cycles
- Create your own LLM and refine it with the help of hands-on examples
- Get started with LLMOps by diving into core MLOps principles such as orchestrators and prompt monitoring
- Perform supervised fine-tuning and LLM evaluation
- Deploy end-to-end LLM solutions using AWS and other tools
- Design scalable and modular LLM systems
- Learn about RAG applications by building a feature and inference pipeline

Who this book is for This book is for AI engineers, NLP professionals, and LLM engineers looking to deepen their understanding of LLMs. Basic knowledge of LLMs and the Gen AI landscape, Python and AWS is recommended. Whether you are new to AI or looking to enhance your skills, this book provides comprehensive guidance on implementing LLMs in real-world scenarios

Node.js for Beginners Ulises Gascón, 2024-05-10 Build your first production-grade web app from scratch using Node.js, Express, MongoDB, authentication, and testing with guidance from a member of the Express Technical Committee as well as a Node.js core collaborator and releaser

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- Build solid and secure Node.js applications from scratch
- Discover how to consume and publish npm packages effectively
- Master patterns for refactoring and evolving your applications over time
- Gain a deep understanding of essential web development principles, including HTTP, RESTful API design, JWT, authentication, authorization, and error handling
- Implement robust testing strategies to enhance the quality and reliability of your applications
- Deploy your Node.js applications to production environments using Docker and PM2

Who this book is for This book is for developers eager to

learn Node.js swiftly and utilize it for web app development. Front-end developers looking to delve into back-end development or become full-stack developers using Node.js will also benefit from this book's comprehensive coverage of topics. Before you get started with this book, you'll need to be familiar with the basics of coding (JavaScript programming or another language), Git and/or GitHub, and front-end development, as these topics aren't covered in the book.

Digital Innovation in Knowledge Management Zahurin Mat Aji,Rohaida Romli,Shafinah Farvin Packeer

Mohamed,Mohamed Ali Saip,Tutut Herawan,2025-06-14 This text will be replaced with the correct one as soon as we get it.

Proceedings of the Future Technologies Conference (FTC) 2021, Volume 1 Kohei Arai,2021-10-23 This book covers a wide range of important topics including but not limited to Technology Trends, Computing, Artificial Intelligence, Machine Vision, Communication, Security, e-Learning, and Ambient Intelligence and their applications to the real world. The sixth Future Technologies Conference 2021 was organized virtually and received a total of 531 submissions from academic pioneering researchers, scientists, industrial engineers, and students from all over the world.. After a double-blind peer review process, 191 submissions have been selected to be included in these proceedings. One of the meaningful and valuable dimensions of this conference is the way it brings together a large group of technology geniuses in one venue to not only present breakthrough research in future technologies, but also to promote discussions and debate of relevant issues, challenges, opportunities and research findings. We hope that readers find the book interesting, exciting, and inspiring; it provides the state-of-the-art intelligent methods and techniques for solving real-world problems along with a vision of the future research.

Computational Science - ICCS 2023 Jiří Mikyška,Clélia de Mulatier,Maciej Paszynski,Valeria V.

Krzhizhanovskaya,Jack J. Dongarra,Peter M.A. Sloot,2023-06-28 The five-volume set LNCS 14073-14077 constitutes the proceedings of the 23rd International Conference on Computational Science, ICCS 2023, held in Prague, Czech Republic, during July 3-5, 2023. The total of 188 full papers and 94 short papers presented in this book set were carefully reviewed and selected from 530 submissions. 54 full and 37 short papers were accepted to the main track; 134 full and 57 short papers were accepted to the workshops/thematic tracks. The theme for 2023, Computation at the Cutting Edge of Science, highlights the role of Computational Science in assisting multidisciplinary research. This conference was a unique event focusing on recent developments in scalable scientific algorithms, advanced software tools; computational grids; advanced numerical methods; and novel application areas. These innovative novel models, algorithms, and tools drive new science through efficient application in physical systems, computational and systems biology, environmental systems, finance, and others.

Framework Process Patterns James Carey,Brent Carlson,2002 This is a patterns guide to building effective object-oriented software frameworks. It covers the entire range of development activities from initial requirements gathering to

teamwork and documentation.

Dr. Dobb's Journal ,2005

Proceedings ,2003

The C++ Report ,1998

Mastering Rational XDE Wendy Boggs,Mike Boggs,2003 Modeling and Development--More Tightly Integrated Than Ever Rational XDE cures many of the headaches of application modeling and development by bringing the two processes closer together than ever before. Mastering Rational XDE shows you how to get maximum relief using this powerful tool, which lets you model within your preferred IDE, generate code automatically, and maintain tight synchronization between model and code at all times. One of the keys that unlocks this enormous power is the large example project that runs through Mastering Rational XDE, divided into a series of exercises that teach you to create use case and analysis models, move from analysis to design, create databases, publish and report models, and apply and create patterns. By working through this book, you'll be able to develop sophisticated, flexible object-oriented applications that are efficient to maintain and upgrade. Coverage includes: * Understanding the role of XDE in the software development life cycle * Understanding how XDE works with your IDE * Creating an analysis model * Creating a design model * Creating a data model * Generating code, including classes, attributes, operations, relationships, and components * Keeping your code and model in sync * Publishing a model and generating reports * Using Gang-of-Four patterns in an XDE model * Creating and using a Reusable Asset Specification (RAS) * Creating and using your own patterns

Software Architecture David M. Dikel,David Kane,James R. Wilson,2001 Presents an approach to software architecture that takes organizational issues into consideration. The approach uses a series of five principles--vision, rhythm, anticipation, partnering, and simplification--to reveal hidden risks and opportunities of software architecture. Complementing these principles are criteria, patterns, and antipatterns. The criteria help assess how well each principle is being performed currently, and the patterns and antipatterns provide guidance on how to apply the principles. c. Book News Inc.

Software Development ,2002

Elemental Design Patterns Jason McC. Smith,2012-03-23 2012 Jolt Award Finalist! Even experienced software professionals find it difficult to apply patterns in ways that deliver substantial value to their organizations. In Elemental Design Patterns, Jason McC. Smith addresses this problem head-on, helping developers harness the true power of patterns, map them to real software implementations more cleanly and directly, and achieve far better results. Part tutorial, part example-rich cookbook, this resource will help developers, designers, architects, and analysts successfully use patterns with a wide variety of languages, environments, and problem domains. Every bit as important, it will give them a deeper appreciation for the work they've chosen to pursue. Smith presents the crucial missing link that patterns practitioners have

needed: a foundational collection of simple core patterns that are broken down to their core elements. If you work in software, you may already be using some of these elemental design patterns every day. Presenting them in a comprehensive methodology for the first time, Smith names them, describes them, explains their importance, helps you compare and choose among them, and offers a framework for using them together. He also introduces an innovative Pattern Instance Notation diagramming system that makes it easier to work with patterns at many levels of granularity, regardless of your goals or role. If you're new to patterns, this example-rich approach will help you master them piece by piece, logically and intuitively. If you're an experienced patterns practitioner, Smith follows the Gang of Four format you're already familiar with, explains how his elemental patterns can be composed into conventional design patterns, and introduces highly productive new ways to apply ideas you've already encountered. No matter what your level of experience, this infinitely practical book will help you transform abstract patterns into high-value solutions.

Refactoring to Patterns Joshua Kerievsky, 2004-08-05 In 1994, Design Patterns changed the landscape of object-oriented development by introducing classic solutions to recurring design problems. In 1999, Refactoring revolutionized design by introducing an effective process for improving code. With the highly anticipated Refactoring to Patterns, Joshua Kerievsky has changed our approach to design by forever uniting patterns with the evolutionary process of refactoring. This book introduces the theory and practice of pattern-directed refactorings: sequences of low-level refactorings that allow designers to safely move designs to, towards, or away from pattern implementations. Using code from real-world projects, Kerievsky documents the thinking and steps underlying over two dozen pattern-based design transformations. Along the way he offers insights into pattern differences and how to implement patterns in the simplest possible ways. Coverage includes: A catalog of twenty-seven pattern-directed refactorings, featuring real-world code examples Descriptions of twelve design smells that indicate the need for this book's refactorings General information and new insights about patterns and refactoring Detailed implementation mechanics: how low-level refactorings are combined to implement high-level patterns Multiple ways to implement the same pattern--and when to use each Practical ways to get started even if you have little experience with patterns or refactoring Refactoring to Patterns reflects three years of refinement and the insights of more than sixty software engineering thought leaders in the global patterns, refactoring, and agile development communities. Whether you're focused on legacy or "greenfield" development, this book will make you a better software designer by helping you learn how to make important design changes safely and effectively.

Pattern-based Refactoring in Model-driven Engineering Chihab eddine Mohamed Omar Mokaddem, 2021 Model-Driven Engineering (MDE) is a software engineering paradigm that uses models as first-class concepts from which validation, code, testing, and documentation are derived. This paradigm involves various artifacts such as models, meta-models, or model transformation programs. In an industrial context, these artifacts are increasingly complex. In particular, their maintenance

is time and resources consuming. In order to reduce the complexity of artifacts and the cost of their maintenance, many researchers have been interested in refactoring these artifacts to improve their quality. In this thesis, we propose to study refactoring in MDE holistically, by its application to these different artifacts. First, we use specific design patterns, as an example of prior knowledge, applied to model transformations to enable refactoring. We first proceed with a detecting phase of design patterns, with different forms and levels of completeness. The detected occurrences thus form refactoring opportunities that will be exploited to implement more desirable and/or more complete forms of these design patterns. In the absence of prior knowledge, such as design patterns, we propose an approach based on genetic programming, to learn transformation rules, capable of detecting refactoring opportunities and correcting them. As an alternative to prior knowledge, our approach uses examples of pairs of artifacts before and after refactoring, in order to learn refactoring rules. We illustrate this approach on model refactoring.

Design Pattern Formalization Techniques Taibi, Toufik, 2007-04-30 Many formal approaches for pattern specification are emerging as a means to cope with the inherent shortcomings of informal description. Design Pattern Formalization Techniques presents multiple mathematical, formal approaches for pattern specification, emphasizing on software development processes for engineering disciplines. Design Pattern Formalization Techniques focuses on formalizing the solution element of patterns, providing tangible benefits to pattern users, researchers, scholars, academicians, practitioners and students working in the field of design patterns and software reuse. Design Pattern Formalization Techniques explains details on several specification languages, allowing readers to choose the most suitable formal technique to solve their specific inquiries.

Design Patterns Christopher Lasater, 2010-10-25 Design Patterns demonstrates how software developers can improve the performance, maintainability, portability, and scalability of their code through the use of the Gang of Four design patterns. After a discussion of patterns methodology, reasons for using design patterns, the book delves into each of the 23 patterns. Each pattern section gives a detailed description of the pattern, refactored from either Boolean logic or simpler, less-maintainable code that you might encounter in the real world, and shows readers how to use the pattern in their code. The text walks readers through making the move from current code to the pattern, lists the benefits of using the pattern, and shows how the pattern performs after the refactoring effort, with a goal throughout of providing practical implementations.

Object-oriented Reengineering Patterns Serge Demeyer, Stéphane Ducasse, Oscar Nierstrasz, 2008 Object-Oriented Reengineering Patterns collects and distills successful techniques in planning a reengineering project, reverse-engineering, problem detection, migration strategies and software redesign. This book is made available under the Creative Commons Attribution-ShareAlike 3.0 license. You can either download the PDF for free, or you can buy a softcover copy from lulu.com. Additional material is available from the book's web page at <http://scg.unibe.ch/oorp>

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