Object Oriented Design Heuristics

Object-oriented Design HeuristicsObject-Oriented Design Knowledge: Principles, Heuristics and Best PracticesBewertung der Qualität objektorientierter EntwürfePatterns kompaktObject-oriented Design in JavaEncyclopedia of Library and Information Science, Second Edition -Perspectives of System InformaticsDr. Dobb's JournalAsia-Pacific Software Engineering Conference, 1996Journal of Object-oriented ProgrammingWaste Is InformationObjektorientierte und objektrelationale DatenbankenHeuristics for Object-oriented DesignGuide to the Software Engineering Body of KnowledgeAntiPatterns and Patterns in Software Configuration ManagementSams Teach Yourself Data Structures and Algorithms in 24 HoursDesigning Flexible Object-oriented Systems with UMLACM SIGPLAN NoticesObject-oriented DesignConference on Software Engineering Education and Training Arthur J. Riel Garz s, Javier Ralf Reißing Karl Eilebrecht Stephen Gilbert Miriam Drake Dines Bjørner Dietmar Offenhuber Andreas Meier Cleveland Augustine Gibbon Alain Abran William J. Brown Robert Lafore Charles Richter Peter Jeremy Robinson Timothy Christian Lethbridge

Christian Lethbridge

this tutorial based approach born out of the author s extensive experience developing software teaching thousands of students and critiquing designs in a variety of domains allows you to apply the guidelines in a personalized manner

the software engineering community has advanced greatly in recent years and we currently have numerous defined items of knowledge such as standards methodologies methods metrics techniques languages patterns knowledge related to processes concepts etc the main objective of this book is to give a unified and global vision about micro architectural design knowledge analyzing the main techniques experiences and methods provided by publisher

in der software entwicklung spielt der entwurf eine zentrale rolle er beeinflusst die nachfolgenden phasen implementierung und wartung nachhaltig weil implementierung und wartung zusammengenommen etwa zwei drittel des gesamtaufwands ausmachen ist es sinnvoll beim entwurf eine hohe qualität anzustreben da es schwierig ist auf anhieb einen guten entwurf zu erstellen ist eine qualitätssicherung in form einer entwurfsbewertung nötig die bewertung dient dazu die qualität festzustellen und schwachstellen im entwurf aufzudecken sie kann aber auch zum vergleich von entwurfsalternativen verwendet werden

patterns kompakt fasst die wichtigsten entwurfsmuster zusammen die sie für softwareentwicklung benötigen softwareentwickler und architekten finden darin effektiv anwendbare lösungen für tägliche entwurfsprobleme das buch gliedert patterns anhand typischer aspekte des softwareentwurfs basismuster für mehr flexibilität und wartbarkeit präsentation kommunikation und verteilung integration persistenz die nunmehr fünfte aktualisierte und erweiterte auflage enthält darüber hinaus ein kapitel zum thema software inbetriebnahme patterns kompakt richtet sich an praktiker softwareentwickler architekten sowie alle die einen praxisorientierten Überblick zu entwurfsmustern benötigen

targeting the needs of java application programmers this book uses an experience based hands on approach the cd rom contains the code warrior lite multi platform integrated development environment ide and borland s jbuilder trial version

a revitalized version of the popular classic the encyclopedia of library and information science second edition targets new and dynamic movements in the distribution acquisition and development of print and online media compiling articles from more than 450 information specialists on topics including program planning in the digital era recruitment information management advances in digital technology and encoding intellectual property and hardware software database selection and design competitive intelligence electronic records preservation decision support systems ethical issues in information online library instruction telecommuting and digital library projects

this book constitutes the refereed post conference proceedings of the second international andrei ershov memorial conference on system informatics held in akademgorodok novosibirsk russia in june 1996 the 27 revised full papers presented together with 9 invited contributions were thoroughly refereed for inclusion in this volume the book is divided in topical sections on programming methodology artificial intelligence natural language processing machine learning dataflow and concurrency models parallel programming supercompilation partial evaluation object oriented programming semantics and abstract interpretation programming and graphical interfaces and logic programming

the three keynote addresses cover the new for new software technology principles of software evolution and auditing informal software testing and analysis processes others of the 41 papers consider a design metric for module coupling a class testing technique based on data binding safety analysis using colored petri nets a dynamic extension for specifying distributed systems designing and implementing dynamically reconstructing system software a dialog oriented user interface generation mechanism real time system design tools based on a real time object model and other topics no subject index annotation copyrighted by book news inc portland or

the relationship between infrastructure governance and the ways we read and represent waste systems examined through three waste tracking and participatory sensing projects waste is material information landfills are detailed records of everyday consumption and behavior much of what we know about the distant past we know from discarded objects unearthed by archaeologists and interpreted by historians and yet the systems and infrastructures that process our waste often remain opaque

in this book dietmar offenhuber examines waste from the perspective of information considering emerging practices and technologies for making waste systems legible and how the resulting datasets and visualizations shape infrastructure governance he does so by looking at three waste tracking and participatory sensing projects in seattle são paulo and boston offenhuber expands the notion of urban legibility the idea that the city can be read like a text to introduce the concept of infrastructure legibility he argues that infrastructure governance is enacted through representations of the infrastructural system and that these representations stem from the different stakeholders interests which drive their efforts to make the system legible the trash track project in seattle used sensor technology to map discarded items through the waste and recycling systems the forager project looked at the informal organization processes of waste pickers working for brazilian recycling cooperatives and mobile systems designed by the city of boston allowed residents to report such infrastructure failures as potholes and garbage spills through these case studies offenhuber outlines an emerging paradigm of infrastructure governance based on a complex negotiation among users technology and the city

the purpose of the guide to the software engineering body of knowledge is to provide a validated classification of the bounds of the software engineering discipline and topical access that will support this discipline the body of knowledge is subdivided into ten software engineering knowledge areas ka that differentiate among the various important concepts allowing readers to find their way quickly to subjects of interest upon finding a subject readers are referred to key papers or book chapters emphases on engineering practice lead the guide toward a strong relationship with the normative literature the normative literature is validated by consensus formed among practitioners and is concentrated in standards and related documents the two major standards bodies for software engineering ieee computer society software and systems engineering standards committee and iso iec jtc1 sc7 are represented in the project

introduction to patterns and antipatterns the nature of a patterns a brief tutorial the lost disciplines a system engineering perspective the father of all management antipatterns software engineering antipatterns and patterns software configuration management pattern and antipatterns management and process patterns and antipatterns requirements and testing patterns and antipatterns conclusions and resources

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this is billed as the only book that puts all the features of the uml notation system into the context of a fully developed example an order processing system contains the unique insights of an experienced consultant who has coached companies on object oriented design and programming

papers from a tutorial and demonstration in london of hood hierarchical object oriented design which was developed by the european space agency as a design method for the ada computer language

this volume originated from the 15th conference on software engineering education and training and examines software design and development it is aimed at researchers professors practitioners and students

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