

Refactoring For Software Design Smells Managing Technical Debt

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Code Smells - Refactoring and Design Patterns

Refactoring for Software Design Smells presents 25 structural design smells, their role in identifying design issues, and potential refactoring solutions.

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Author: Girish Suryanarayana Publisher: Morgan Kaufmann ISBN: 0128016469 Size: 35.68 MB Format: PDF, ePub Category : Computers Languages : en Pages : 258 View: 4458 Get Book. Book Description: Refactoring For Software Design Smells by Girish Suryanarayana, Refactoring For Software Design Smells Book available in PDF, EPUB, Mobi Format.

Refactoring For Software Design Smells

In computer programming and software design, code refactoring is the process of restructuring existing computer code—changing the factoring—without changing its external behavior. Refactoring is intended to improve the design, structure, and/or implementation of the software, while preserving its functionality. Potential advantages of refactoring may include improved code readability and reduced complexity; these can improve the source code's maintainability and create

a simpler, cleaner ...

Bing: Refactoring For Software Design Smells

Awareness of design smells – indicators of common design problems – helps developers or software engineers understand mistakes made while designing, what design principles were overlooked or misapplied, and what principles need to be applied properly to address those smells through refactoring.

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Refactoring for Software Design Smells presents 25 structural design smells, their role in identifying design issues, and potential refactoring solutions. Organized across common areas of software design, each smell is presented with diagrams and examples illustrating the poor design practices and the problems that result, creating a catalog of nuggets of readily usable information that developers or engineers can apply in their projects.

Refactoring for Software Design Smells: Managing Technical ...

The document contains the front matter and 2 sample smell descriptions from our “Refactoring for Software Design Smells” book. Presentation: Refactoring for Design Smells – ICSE 2014 Tutorial In this tutorial, we introduce a comprehensive catalog, classification, and naming scheme for design smells to the participants.

Code refactoring - Wikipedia

Change Preventers. These smells mean that if you need to change something in one place in your code, you have to make many changes in other places too. Program development becomes much more complicated and expensive as a result. Divergent Change. Parallel Inheritance Hierarchies.

Refactoring for Software Design Smells | ScienceDirect

Refactoring for Software Design Smells presents 25 structural design smells, their role in identifying design issues, and potential refactoring solutions. Organized across common areas of software design, each smell is presented with diagrams and examples illustrating the poor design practices and the problems that result, creating a catalog of ...

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Refactoring for Software Design Smells - 1st Edition

From the point of view of a programmer charged with performing refactoring, code smells are heuristics to indicate when to refactor, and what specific refactoring techniques to use. Thus, a code smell is a driver for refactoring.

Refactoring for Software Design Smells: Managing Technical ...

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Refactoring for Software Design Smells: Managing Technical ...

Includes illustrative examples that showcase the poor design practices underlying a smell and the problems that result. Pragmatic Refactorings Covers pragmatic techniques for refactoring design smells to manage technical debt and to create and maintain high-quality software in practice.

Refactoring for Software Design Smells: Managing Technical ...

Refactoring for Software Design Smells starts with a brief introduction to technical debt and its relation to design smells. Design smells, as defined in this book, are an indicator of a potential design problem. Note that the smell isn't necessarily the problem itself. Rather, a design smell hints at a deeper problem.

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