

Refactoring To Patterns Joshua Kerievsky

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Refactoring To Patterns Joshua Kerievsky

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.

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Refactoring to Patterns [Book] - O'Reilly Media

Josh adopted refactoring early, and was an extremely helpful reviewer on my book. As such it was no surprise to me that he also was a pioneer of Extreme Programming. His paper on patterns and Extreme Programming at the first XP conference is one of my favorites.

Refactoring To Patterns - Martin Fowler

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Kerievsky, J: Refactoring to Patterns Addison Wesley ...

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Refactoring to Patterns suggests that using patterns to improve an existing design is better than using patterns early in a new design. This is true whether code is years old or minutes old. We improve designs with patterns by applying sequences of low-level design transformations, known as refactorings. What Are the Goals of This Book?

Refactoring to Patterns: Kerievsky, Joshua: 0785342213355 ...

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Refactoring does not only occur at low code levels. In his recent book, Refactoring to Patterns, Joshua Kerievsky skillfully makes the case that refactoring is the technique we should use to introduce Gang of Four design patterns into our code. He argues that patterns are often over-used, and often introduced too early into systems.

Code Refactoring in Agile Programming

This is in sharp contrast to what typically happens: little refactoring and a great deal of attention paid to expediently adding new features. If you get into the hygienic habit of refactoring continuously, you'll find that it is easier to extend and maintain code. " — Joshua Kerievsky, Refactoring to Patterns

Introduction to Software Engineering/Testing/Refactoring ...

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Addison-Wesley Signature Series (Fowler) Ser.: Refactoring ...

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