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Refactoring is about improving the design of existing code. It is the process of changing a software system in such a way that it does not alter the external behavior of the code, yet improves its internal structure. With

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Refactoring you can even take a bad design and rework it into a good one.

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experienced programmers worldwide
have relied on Martin Fowler's

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Refactoring to improve the design of existing code and to enhance software maintainability, as well as to make existing code easier to understand.

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Understand the process and general

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principles of refactoring Quickly apply
useful refactorings to make a program
easier to comprehend and change
Recognize "bad smells" in code that
signal opportunities to refactor Explore
the refactorings, each with
explanations, motivation, mechanics,
and simple ...

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Refactoring: Improving the Design of Existing Code shows how refactoring can make object-oriented code simpler and easier to maintain. Today refactoring requires considerable

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Existing Code, but once tools become available, all programmers should be able to improve their code using refactoring techniques.

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Existing Code, renowned object
technology mentor Martin Fowler
breaks new ground, demystifying
these master practices and
demonstrating how software...

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Existing Code is focused on OO programming (lots of Java examples) and Agile practices. It is setup as a catalog of refactoring techniques. Each page dedicated to a refactoring is clearly marked, s Refactoring is the process of rewriting software, without

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Existing Code it Martin, in order to improve its readability, testability or maintainability.

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Refactoring. A product quality technique whereby the design of a

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product is improved by enhancing its maintainability and other desired attributes without altering its expected behavior. Retrospective. A regularly occurring workshop in which participants explore their work and results in order to improve both process and product. Rolling Wave

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~~Refactoring A product quality
technique whereby the design ...~~

Refactoring is a controlled technique
for improving the design of an existing
code base. Its essence is applying a
series of small behavior-preserving

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Existing Code, each of which "too small to be worth doing". However the cumulative effect of each of these transformations is quite significant.

~~Refactoring - Martin Fowler~~

In computer programming and software design, code refactoring is

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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

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improved code readability and reduced complexity; these can improve the source code's maintainability and create a simpler, cleaner ...

~~Code refactoring - Wikipedia~~

Refactoring is a disciplined technique for restructuring an existing body of

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code, altering its internal structure
without changing its external behavior.
Its heart is a series of small behavior
preserving transformations.

Refactoring

In other words, refactoring, though
done on source code, has the

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objective of improving the design that the code implements. Therefore, the basic principles of design guide the refactoring process. Consequently, a refactoring generally results in one or more of the following: 1. Reduced coupling 2. Increased cohesion 3.

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~~3 REFACTORING 417 becomes more
complex time consuming and ...~~

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Refactoring is the process of changing

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Existing Code in such a way that it does not alter the external behavior of the code yet improves its internal structure. It is a disciplined way to clean up code that minimizes the chances of introducing bugs. In essence when you refactor you are improving the design of the code after

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Existing master practices and
demonstrating how software
practitioners can realize the significant
benefits of this new process.

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