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Refactoring to the  
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Refactoring is about  
improving the design  
of existing code. It is

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the process of **The**  
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  
refactoring you can  
even take a bad  
design and rework it  
into a good one.

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For more than twenty years, experienced programmers worldwide have relied on Martin Fowler ' s Refactoring to improve the design of existing code and to enhance software maintainability, as

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Understand the  
process and general  
principles of  
refactoring Quickly  
apply useful  
refactorings to make

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a program easier to  
comprehend and  
change Recognize  
“ bad smells ” in  
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mechanics, and  
simple ...

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shows how  
refactoring can make  
object-oriented code  
simpler and easier to  
maintain. Today  
refactoring requires  
considerable design  
know-how, but once

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

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of Existing Code by ...  
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“ Refactoring:  
Improving the Design

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Refactoring  
of 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 changing the

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way it functions, in  
order to improve its  
readability, testability  
or maintainability.

Martin Fowler  
Refactoring:  
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Refactoring. A  
product quality  
technique whereby  
the design of a  
product is improved  
by enhancing its

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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 Planning.

# Get Free Refactoring Improving The 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 transformations, each

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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  
refactoring—without  
changing its external  
behavior. Refactoring  
is intended to  
improve the design,  
structure, and/or  
implementation of  
the software, while  
preserving its  
functionality.

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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 ...

~~Code refactoring~~  
~~Wikipedia~~

Refactoring is a



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disciplined technique  
for restructuring an  
existing body of  
code, altering its  
internal structure  
without changing its  
external behavior. Its  
heart is a series of  
small behavior  
preserving  
transformations.

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

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Reduced coupling 2.  
Increased cohesion 3.

~~3 REFACTORING 417~~

~~becomes more  
complex time  
consuming and ...~~

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Martin Fowler With  
contributions by Kent  
Beck, John Brant,  
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Refactoring 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. It is a disciplined way to clean up code that

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minimizes the  
chances of  
introducing bugs. In  
essence when you  
refactor you are  
improving the design  
of the code after it  
has been written.

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demonstrating how  
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practitioners can  
realize the significant  
benefits of this new  
process.

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—M. Fowler  
(1999) For more than  
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programmers  
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Refactoring to  
improve the design



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of existing code and  
to enhance  
software...

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— M. Fowler (1999)

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of existing code and  
to enhance software  
maintainability, as  
well as to make  
existing code easier  
to understand.

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