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There is one other kind
of pattern allowed in
Haskell. It is called a
lazy pattern, and has
the form \sim pat. Lazy
patterns are
irrefutable: matching a
value v against \sim pat

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always succeeds,
regardless of pat.

Operationally speaking,
if an identifier in pat is
later "used" on the
right-hand-side, it will
be bound to that
portion of the value
that would result if v
were to successfully
match pat, and `_|_`
otherwise.

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ways to code (writing less, more maintainable, and more efficient code). This book starts with Haskell 98 and, through the lens of patterns and idioms, investigates the key advances and programming styles that together makeup "Modern Haskell".

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A listing of how Gang of Four design patterns might be equivalently implemented in Haskell. A phrasebook for object-oriented programmers dealing with functional programming concepts. In their introduction to seminal work Design Patterns, the Gang of Four say, "The choice of programming language is important because it

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influences one's point
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into the three strongholds of Haskell: higher-order functions, the Type system, and Lazy evaluation

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But design patterns are solutions to problems and problems are relative to the context in which they occur. A design problem in OOP is not necessarily one in functional

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programming (FP), and vice versa. From a Haskell perspective, many (but not all) of the well known "Gang of Four" patterns [Design patterns, Gamma et al.] become so easy to ...

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Design patterns and idioms can widen our perspective by showing us where to look, what

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to look at, and ultimately how to see what we are looking at. At their best, patterns are a shorthand method of communicating better ways to code (writing less, more maintainable, and more efficient code). This book starts with Haskell 98 and through the lens of patterns and idioms investigates the key advances and programming styles

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that together make
"modern Haskell".

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Haskell isn't usually a
language known for
C++-style design
patterns. Here's one
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"The strategy pattern [...] is a behavioral software design pattern that enables selecting an algorithm at runtime. Instead of implementing a single algorithm directly, code receives run-time instructions as to which in a family of algorithms to use" "In the above UML class

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diagram, the Context class doesn't implement an algorithm directly.

jaspervdj - Haskell Design Patterns: The Handle Pattern
haskell c++ design-patterns January 23th, 2018 Note: This is part one of a series of posts translating the Gang of Four design patterns for object-oriented languages into Haskell. It is intended to be an

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expansion of Edward Z. Yang's Design Patterns in Haskell, elaborating each pattern into its own post.

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code). This book starts with Haskell 98 and through the lens of patterns and idioms investigates the key advances and programming styles that together make "modern Haskell".

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However, the functor design pattern doesn't work at all if you aren't using categories in the

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first place. This is why you should structure your tools using the compositional category design pattern so that you can take advantage of functors to easily mix your tools together.

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Explore Haskell on a higher level through idioms and patterns

Get an in-depth look into the three strongholds of Haskell: higher-order functions

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The brilliance behind the category design pattern is that any composition operator that observes these laws will be: easy to use, intuitive, and free from edge cases. This is why we try to formulate abstractions in terms of the category design

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pattern whenever possible. The function category

Haskell for all: The functor design pattern
This discipline and structure results in
Design Patterns.

Haskell/FP say "don't do these things," and the resulting applications are a lot smaller/simpler. So for the same set of basic requirements (eg, the essential complexity of

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the problem domain),
the FP solution will be
smaller and simpler. It
will also require less str
ucture/design-patterns.

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