

Thinking Functionally With Haskell

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Thinking Functionally With Haskell

If you are new to seeing code manipulated in algebraic-like ways, it can seem like black magic until one gets acclimated to thinking about code in a purely functional way; and Haskell, as a programming language, is uniquely suited to that task.

Thinking Functionally with Haskell: Bird, Richard ...

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Thinking Functionally with Haskell by Richard S. Bird

Thinking Functionally with Haskell. This book, published in October 2014 with Cambridge University Press, is essentially a third edition of Richard Bird's classic text on functional programming. Here's the publisher's blurb from the back cover: Richard Bird is famed for the clarity and rigour of his writing.

studying the underlying equational laws, the book enables students to apply calculational reasoning to their programs, both to understand their properties and to make them more efficient.

PDF»» Thinking Functionally with Haskell by Richard Bird

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Thinking Functionally with Haskell (00)

Thinking functionally with Haskell Submitted by MOS6510
2012-09-06 General Development 9 Comments "Imagine an approach to programming where you write down some description of what your code should do, then before running your code you run some automatic tool to see if the code matches the description. That's Test-driven development, you say!

Thinking functionally with Haskell - OSnews

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Amazon.com: Customer reviews: Thinking Functionally with ...

Thinking Functionally with Haskell: Author: Richard Bird: Edition: illustrated: Publisher: Cambridge University Press, 2014: ISBN: 1107087201, 9781107087200: Length: 344 pages: Subjects

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Thinking Functionally with Haskell is another functional programming book that introduces eager students into the world of Haskell. You learn how to write functional code the right way with an emphasis on mathematical models. With over 100 different exercises you'll be able to learn all the finer points of Haskell development.

Top 10 Books To Learn Haskell Programming

With Thinking Functionally in Haskell Richard Bird steps up to continue a family of textbook classics. Bird and Wadler jointly started the series with two editions of Introduction to Functional Programming (in Haskell) in 1988 and 1998, respectively.

Book review - uni-tuebingen.de

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