

Purely Functional Data Structures Chris Okasaki

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Purely Functional Data Structures Chris

Purely Functional Data Structures. Chris Okasaki September 1996. CMU-CS-96-177 School of Computer Science Carnegie Mellon University Pittsburgh, PA 15213. Submitted in partial fulfillment of the requirements for the degree of Doctor of Philosophy.

Purely Functional Data Structures - Carnegie Mellon School ...

Purely Functional Data Structures [Okasaki] on Amazon.com. *FREE* shipping on qualifying offers. Most books on data structures assume an imperative language such as C or C++. However, data structures for these languages do not always translate well to functional languages such as Standard ML

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Purely Functional Data Structures by Chris Okasaki

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Purely Functional Data Structures 1, Chris Okasaki, eBook ...

It includes both classical data structures, such as red-black trees and binomial queues, and a host of new data structures developed exclusively for functional languages. All source code is given in Standard ML and Haskell, and most of the programs can easily be adapted to other functional languages.

Purely Functional Data Structures by Chris Okasaki

Since Chris Okasaki's 1998 book "Purely functional data structures", I haven't seen too many new exciting purely functional data structures appear; I can name just a few: IntMap (also invented by Okasaki in 1998, but not present in that book) Finger trees (and their generalization over monoids)

What's new in purely functional data structures since Okasaki?

However, data structures for these languages do not always translate well to functional languages such as Standard ML, Haskell, or Scheme. This book describes data structures from the point of view of functional languages, with examples, and presents design techniques so that programmers can develop their own functional data structures.

Purely Functional Data Structures by Chris Okasaki (ebook)

Purely Functional Data Structures. This book describes data structures from the point of view of functional languages, with examples, and presents design techniques that allow programmers to develop their own functional data structures. The author includes both classical data structures, such as red-black trees and binomial queues,...

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Purely Functional Data Structures by Chris Okasaki - Books ...

In computer science, a purely functional data structure is a data structure that can be implemented in a purely functional language. The main difference between an arbitrary data structure and a purely functional one is that the latter is immutable. This restriction ensures the data structure possesses the advantages of immutable objects: persistency, quick copy of objects, and thread safety. Efficient purely functional data structures may require the use of lazy evaluation and

memoization.

Purely functional data structure - Wikipedia

Immutable or "purely functional" data structures, the focus of Chris Okasaki's 1996 Ph.D. thesis and the subject of ongoing exploration in the FP community, are not just for "purely functional ...

Purely Functional Data Structures

Read "Purely Functional Data Structures" by Chris Okasaki available from Rakuten Kobo. Sign up today and get \$5 off your first purchase. Most books on data structures assume an imperative language like C or C++. However, data structures for these languages ...

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However, data structures for these languages do not always translate well to functional languages such as Standard ML, Haskell, or Scheme. This book describes data structures from the point of view of functional languages, with examples, and presents design techniques that allow programmers to develop their own functional data structures.

Purely Functional Data Structures (豆瓣) - book.douban.com

Quotes by Chris Okasaki. Persistence is achieved by copying the affected nodes of a data structure and making all changes in the copy rather than in the original." — Chris Okasaki , Purely Functional Data Structures.

Chris Okasaki (Author of Purely Functional Data Structures)

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Okasaki's "Purely Functional Data Structures" firmly fits into the latter category. The book provides a relatively complete survey of all the academic literature on the topic and presents it in a way that is understandable to an advanced programmer.

Purely Functional Data Structures Chris Okasaki

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