

Beautiful Code Leading Programmers Explain How They Think Andy Oram

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Beautiful Code Leading Programmers Explain

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Beautiful Code: Leading Programmers Explain How They Think ...

Beautiful Code is a collection of essays by master programmers, each discussing a piece of code or software architecture that they find particularly beautiful or elegant. The essays cover a wide range of topics and some will really challenge your understanding, but readers who put in the effort will be rewarded.

Beautiful Code : Leading Programmers Explain How They ...

Beautiful Code: Leading Programmers Explain How They Think. Greg Wilson, Andy Oram "O'Reilly Media, Inc.", Jun 26, 2007 - Computers - 620 pages. 33 Reviews. How do the experts solve difficult problems in software development? In this unique and insightful book, leading computer scientists offer case studies that reveal how they found unusual ...

Beautiful Code: Leading Programmers Explain How They Think ...

Beautiful Code is a unique book. It is not bound by a particular system, or programming language, or methodology. Instead, it tries to straddle the entire field of programming with the ostensible aim of exploring beauty in computer code.

Beautiful Code: Leading Programmers... book

Beautiful Code: Leading Programmers Explain How They Think Editors: Andy Oram and Greg Wilson Publisher: O'Reilly, 2007 Pages: 618 ISBN: 978-0596510046 Print: 0596510047 Kindle: B0026OR2NG Audience: Anyone who has an interest in programming Rating: 4.5 Reviewer: Mike James.

Beautiful Code: Leading Programmers Explain How They Think

I am waiting to buy this book. And if you want you can pre-order this book on Amazon.And this is the programmers and objectives list. Greg Wilson: Foreword Brian Kernighan: Beautiful Brevity: Rob Pike's Regular Expression Matcher Karl Fogel: Subversion's Delta Editor: Interface as Ontology Jon Bentley: The Most Beautiful Code I Never Wrote Tim Bray: Finding Things

Beautiful Code: Leading Programmers Explain How They Think

Code Isn't Beautiful. I was thrilled to see the book Beautiful Code: Leading Programmers Explain How They Think show up in my Amazon recommendations. It seems like exactly the type of book I would enjoy. So of course I bought a copy. Unfortunately, Beautiful Code wasn't nearly as enjoyable of a read as I had hoped it would be.

Code Isn't Beautiful - Coding Horror

In Andy Oram and Greg Wilson, editors, Beautiful Code: Leading Programmers Explain How They Think, chapter 17, pages 279-291. O'Reilly and Associates, Sebastopol, CA, 2007. Citation(s): 4 (selected). This document is also available in PDF format. The document's metadata is available in BibTeX format.

Beautiful Code: Another Level of Indirection

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Beautiful code : leading programmers explain how they ...

Beautiful Code: Leading Programmers Explain How They Think (Theory in Practice (O'Reilly)) eBook: Andy Oram, Greg Wilson, Andy Oram, Greg Wilson: Amazon.co.uk: Kindle Store

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"Beautiful Code: Leading Programmers Explain How They Think" is one of the best books ever written on programming. There are two smart guys Andy Oram and Greg Wilson behind this beautiful programming book. Andy Oram is an editor while Greg Wilson holds a Ph.D. in Computer Science from the University of Edinburgh.

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Beautiful Code: Leading Programmers Explain How They Think ...

In computer programming, indirection (also called dereferencing) is the ability to reference something using a name, reference, or container instead of the value itself.The most common form of indirection is the act of manipulating a value through its memory address.For example, accessing a variable through the use of a pointer.A stored pointer that exists to provide a reference to an object ...

Indirection - Wikipedia

Programming languages vary in their support for synchronization: The ISO/IEC C standard provides a standard mutual exclusion (locks) API since C11. The current ISO/IEC C++ standard supports threading facilities since C++11. The OpenMP standard is supported by some compilers, and allows critical sections to be specified using pragmas.

Lock (computer science) - Wikipedia

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