

Beautiful Code Leading Programmers Explain How They Think Andy Oram

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Beautiful Code Leading Programmers Explain

"Leading Programmers Explain How They Think" was an apt choice of subtitle. This tome is geared towards one who actually uses code to solve problems, practicing developers who are still improving their craft and the like; for others it is likely to be an extremely trying exercise in patience and ultimately not very rewarding.

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

Beautiful Code: Leading Programmers Explain How They Think (Theory in Practice (O'Reilly)) Paperback - Illustrated, 10 July

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Beautiful Code: Leading Programmers Explain How They Think. 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.

Beautiful Code: Leading Programmers Explain How They Think

Beautiful Code: Leading Programmers Explain How They Think Andy Oram, Greg Wilson. 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, carefully designed solutions to high-profile projects. You will ...

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In my May 2008 APP article "Beauty Is Our Business?" I argued that neither in mathematics nor in programming the concept of Beauty is a useful one. But the B-word is hard to suppress. A

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Oram

kind reader of APP directed my attention to "Beautiful Code: Leading Programmers Explain How They Think", a collection edited by...

In Defense of "Beautiful Code" | A Programmers Place

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Programmers Explain How They Think, chapter 17, pages 279–291. O'Reilly and Associates, Sebastopol, CA, 2007.
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