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Charles Petzold has been writing about Windows programming

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for 25 years. A Windows Pioneer Award winner, Petzold is author of the classic Programming Windows, the widely acclaimed Code: The Hidden Language of Computer Hardware and Software, Programming Windows Phone 7, and more than a dozen other books.

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Code: The Hidden Language of Computer Hardware and Software is a book by Charles Petzold that seeks to teach how personal computers work at a hardware and software level. In the preface to the 2000 softcover edition, Petzold wrote that his goal was for readers to understand how computers work at a concrete level that "just might even rival that of electrical engineers and programmers". The idea of writing the book came to him in 1987 while writing a column called "PC Tutor" for PC Magazine.

Code: The Hidden Language of Computer Hardware and

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Chapter 1. Best Friends code (kōd) ... 3.a. A system of signals used to represent letters or numbers in transmitting messages. b. A system of symbols, letters, or words given certain arbitrary meanings, used for transmitting messages requiring secrecy or

Code: The Hidden Language of Computer Hardware and Software

Code: The Hidden Language of Computer Hardware and Software is a unique exploration into bits, bytes, and the inner workings of computers. ISBN: 0-7356-0505-X; Microsoft Press; September 29, 1999; 400 pages (hardcover). ISBN: 0-7356-1131-9; Microsoft Press; October 11, 2000; 400 pages

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Full Book Name: Code: The Hidden Language of Computer Hardware and Software (Developer Best Practices) Author Name: Charles Petzold. Book Genre: Computer Science, Nonfiction, Programming, Science, Technology. ISBN # B00JDMPOK2.

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Charles Petzold's latest book, Code: The Hidden Language of Computer Hardware and Software, crosses over into general-interest nonfiction from his usual programming genre. It's a carefully written, carefully researched gem that will appeal to anyone who wants to understand computer technology at its essence.

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Petzold, Charles. Code: The Hidden Language of Computer Hardware and Software. Redmond: Microsoft Press, 2000.

Redmond: Microsoft Press, 2000.

Binary Codes amuel Morse wasn't the first person to successfully translate the let-ters of written language to an interpretable code. Nor was he the first person to be remembered more as the name of his code than as him-self. That honor must go to a blind French teenager born some 18 years after

The Hidden Language of Computer Hardware and Software

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Books by Charles Petzold

“Escape codes let you “escape” from the humdrum, routine interpretation of a sequence of codes and move to a new interpretation. As we’ll see in later chapters, shift codes and escape codes are common when written languages are represented by binary codes.” — Charles Petzold, Code: The Hidden Language of Computer Hardware and Software

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