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Ron White has been writing How Computers Work for 20 years, during which time he ' s also been executive editor at PC Computing magazine, BYTE.com, and groovyPost.com.He ' s been a computer columnist for Windows Sources and 80 Micro. How Computers Work was named best nonfiction computer book, and his writing has been honored by the Maggie Awards, the Robert F. Kennedy Journalism Awards, and ...

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The title of this book is How Computers Work (9th Edition) and it was written by Ron White, Timothy Edward Downs. This particular edition is in a Paperback format. This books publish date is Nov 24, 2007 and it has a suggested retail price of \$34.99. It was published by Que Publishing and has a total of 464 pages in the book.

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In this revolutionary book, a renowned computer scientist explains the importance of teaching children the basics of computing and how it can prepare them to succeed in the ever-evolving tech world. Computers have completely changed the way we teach children. We have Mindstorms to thank for that. In this book, pioneering computer scientist Seymour Papert uses the invention of LOGO, the first child-friendly programming language, to make the case for the value of teaching children with computers. Papert argues that children are more than capable of mastering computers, and that teaching computational processes like de-bugging in the classroom can change the way we learn everything else. He also shows that schools saturated with technology can actually improve socialization and interaction among students and between students and teachers. Technology changes every day, but the basic ways that computers can help us learn remain. For thousands of teachers and parents who have sought creative ways to help children learn with computers, Mindstorms is their bible.

Griffith's name appears first on the earlier ed.

The Structure of Digital Computing takes a fifty year perspective on computing and discusses what is significant, what is novel, what endures, and why it is all so confusing. The book tries to balance two point of views: digital computing as viewed from a business perspective, where the focus is on marketing and selling, and digital computing from a research perspective, where the focus is on developing fundamentally new technology.

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Computers Are The Focus Of This Book. A Timeline Of The Invention Of The Computer Provides A Clear Explanation Of How Our World Has Changed Since The Advent Of This Important Invention.

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