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Studyguide for Understanding Computers in a Changing Society by Morley, Deborah, ISBN 9780324596052

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Custom IUP Understanding Computers in a Changing Society

Reg's Computing Solutions B
Most people are baffled

by how computers work and assume that they will never understand them. What they don't realize—and what Daniel Hillis's short book brilliantly demonstrates—is that computers' seemingly complex operations can be broken down into a few simple parts that perform the same simple procedures over and over again. Computer wizard Hillis offers an easy-to-follow explanation of how data is processed that makes the operations of a computer seem as straightforward as those of a bicycle. Avoiding technobabble or discussions of advanced hardware, the lucid explanations and colorful anecdotes in *The Pattern on the Stone* go straight to the heart of what computers really do. Hillis proceeds from an outline of basic logic to clear descriptions of programming languages, algorithms, and memory. He then takes readers in simple steps up to the most exciting developments in computing today—quantum computing, parallel computing, neural networks, and self-organizing systems. Written clearly

and succinctly by one of the world's leading computer scientists, *The Pattern on the Stone* is an indispensable guide to understanding the workings of that most ubiquitous and important of machines: the computer.

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This visionary and thoroughly accessible book examines how digital environments and virtual reality have altered the ways historians think and communicate ideas and how the new language of visualization transforms our understanding of the past. Drawing on familiar graphic models--maps, flow charts, museum displays, films--the author shows how images can often convey ideas and information more efficiently and accurately than words. With emerging digital technology, these images will become more sophisticated, manipulable, and multidimensional, and provide historians with new tools and environments to construct historical narratives. Moving beyond the traditional book based on linear narrative, digital scholarship based on visualization and hypertext will offer

multiple perspectives, dimensions, and experiences that transform the ways historians work and people imagine and learn about history. This second edition of *Computers, Visualization, and History* features expanded coverage of such topics as sequential narratives, 3-D modeling, simulation, and video games, as well as our theoretical understanding of space and immersive experience. The author has also added "Guidelines for Visual Composition in History" for history and social studies teachers who wish to use technology for student assignments. Also new to the second edition is a web link feature that users of the digital edition can use to enhance visualization within the text.

The Pattern On The Stone
Course Technology
Learn about how to use Microsoft Windows XP and Vista operating systems with *Reg's Practical Guide to Understanding Computers*. This book will cover the following topics that applies to Windows XP and Vista: 1. Learning computer terminology 2. Learning about how to use the Desktop, search for things on your

computer and changing your screensaver 3. How to get on to and use the Internet and using E-Mail to contact friends and family 4. How to properly

backup and restore your computer in case of a system crash so that you don't lose the information you have stored on your computer 5. How to properly maintain your

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