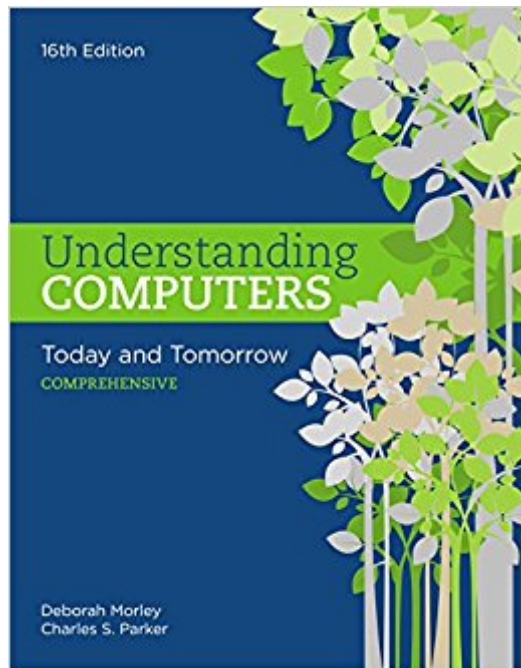




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Understanding Computers: Today And Tomorrow: Comprehensive



Synopsis

Give your students a classic introduction to computer concepts with a modern twist with Morley/Parker's UNDERSTANDING COMPUTERS: TODAY AND TOMORROW, COMPREHENSIVE, 16E. Known for a unique emphasis on societal issues and industry insights from respected leaders, this book makes computer concepts relevant to today's career-focused students. This edition offers an increased emphasis on mobile computing and related issues, such as mobile commerce and mobile security. Students become familiar with the impact of new and emerging technologies, including smart watches, drones, 3D scanners and printers, robot assistants, perceptual computing, 5G, White-Fi and much more.

Book Information

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Customer Reviews

Deborah Morley has authored more than ten popular computer textbooks, including UNDERSTANDING COMPUTERS: TODAY AND TOMORROW and UNDERSTANDING COMPUTERS IN A CHANGING SOCIETY. Professor Morley earned her B.S. and M.S. degrees in Business Information Systems from California State University, Fresno. Today, she offers more than ten years of experience teaching at the college level.

It was very useful and informative to me, as well as the price for a textbook rental.

It's a rented textbook so of course there will be damage to it. However, everything was legible and no pages missing

Was able to obtain the book in seconds. Great option.

Great book! Exactly what I was looking for!

I studied this book for my Intro to Computing class and found very interesting. This book covers topics beyond computing namely data communications as well. It also discusses the history or evolution of digital computing, worldwide web, software development processes, hardwares, network types and topologies, cyber crimes, and so many other things. This book is more than enough. It definitely addicts students like me and influences them to choose Info Sys, Info Tech, or Computer Science as their major. I believe this book is suitable for both introductory or survey courses "101" and Independent Learning courses "X99

This book is complete trash. As a senior Computer Science major I can honestly say that this book has so much incorrect information it is scary that people teach with this. This book actually attempts to touch on higher level computer science, without having any idea what it is talking about.

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