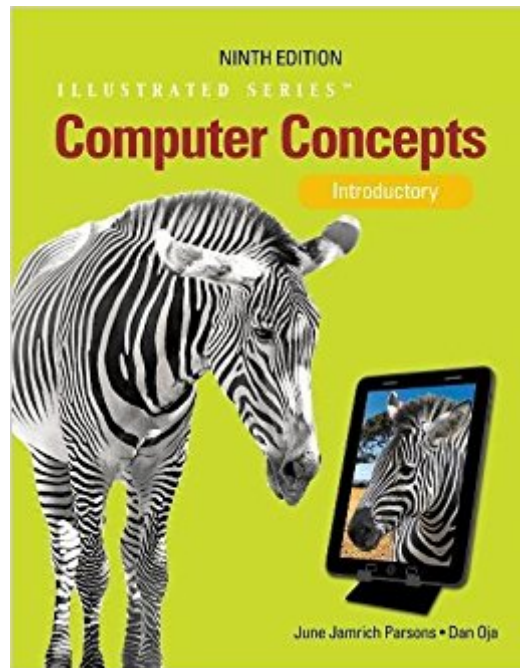




**Ebook Directory**  
the best source of ebook

The book was found

# Computer Concepts: Illustrated Introductory



## Synopsis

Computer Concepts Illustrated is designed to help students learn and retain the most relevant and essential information about computers and technology in today's digital world! This edition has been revised to cover the latest important computing trends and skills, but maintains the pedagogical and streamlined design elements that instructors and students know and love about the Illustrated Series. New for this edition, make the most of Computer Concepts Illustrated with the all-in-one CourseMate digital solution complete with a media-rich ebook, interactive quizzes and activities, and the Engagement Tracker for hassle-free, automatic grading!

## Book Information

Series: Illustrated

Paperback: 296 pages

Publisher: Course Technology; 9 edition (March 29, 2012)

Language: English

ISBN-10: 1133626165

ISBN-13: 978-1133626169

Product Dimensions: 8.4 x 0.5 x 10.7 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars 15 customer reviews

Best Sellers Rank: #50,576 in Books (See Top 100 in Books) #61 in Books > Textbooks >

Computer Science > Graphics & Visualization #72 in Books > Computers & Technology >

Programming > Graphics & Multimedia #164 in Books > Computers & Technology > Graphics & Design

## Customer Reviews

June Parsons purchased her first computer, an Apple II+, in 1981 and quickly became fluent in BASIC, dBASE II, Lotus 123, WordStar, and a variety of accounting programs. The next year she opened a successful small computer retail store with Dan Oja that also offered software instruction to children and adults. Dr. Parsons taught at the university level for more than 20 years. She holds a doctorate in Educational Technology and was certified by the ICCP in 1995. Dr. Parsons began writing and creating educational software for Course Technology in 1992. She contributed to the Windows for Business and Illustrated Series and developed the New Perspectives, e-Course, and Practical series. She works via the Internet with a team of highly skilled media specialists and desktop publishers located in various states and provinces. An esteemed professional and

respected author, Dan Oja, along with June Parsons, purchased an Apple II+ in 1981 and quickly became fluent in BASIC, dBASE II, Lotus 123, WordStar, and a variety of accounting programs. The next year, he and Dr. Parsons opened a successful small computer retail store that offered software instruction to children and adults. With Dr. Parsons, Mr. Oja began writing and creating educational software for Course Technology in 1992. Together, they contributed to the leading success of the Windows for Business and Illustrated Series. They also developed the New Perspectives, e-Course, and Practical series. Today, Mr. Oja's and Dr. Parson's team of highly skilled media specialists and desktop publishers located in various states and provinces work together via the Internet to deliver exceptional texts.

Not what I expected. The discription was ok and the book was what was discribed. However I was looking for a book for beginners that have not used a computer before. This book is for those that are taking computer concepts. It would be very thorough but the user would have to go through the entire book. This book is great for those wanting to have a good working knowledge of computer technology. Maybe good choice after a good "quick start" book or for someone that has a basic understanding and use of computers. Good book, but not for those without basic knowledge of using a computer and looking for information to quickly get started using a computer. I hope this is useful. Not to say it's not a great book. It's just not a quick start guide.

This book only had one section of what i actually needed for my class, but i guess thats my fault for purchasing the wrong book. Otherwise it came exactly as pictured and neat and clean.

great book and delivery. would highly recommend seller and product.

Good book. One of the rare college books that doesn't push every liberal agenda known to man.

Overpriced for the material, which is just a rehash of her other books and publicly-available information.

I have had many school books over my 13 years in college and this one was very well written and explained on a basic level as well as intermediate.

Arrived on time as expected and look forward to renting with you again. The price is fair for the

amount of time used.

It's a textbook in ok condition. It's doing what I need it to do. I read it and write my assignments.

[Download to continue reading...](#)

Computer Concepts: Illustrated Introductory 1st Grade Computer Basics : The Computer and Its Parts: Computers for Kids First Grade (Children's Computer Hardware Books) Chirelstein's Federal Income Taxation: A Law Student's Guide to the Leading Cases and Concepts (Concepts and Insights) (Concepts and Insights Series) Introductory DC/AC Electronics And Introductory DC/AC Circuits: Laboratory Manual, 6th Edition Illustrated Microsoft Office 365 & Office 2016: Introductory, Loose-leaf Version (Illustrated Series) Digital Electronics: A Primer : Introductory Logic Circuit Design (Icp Primers in Electronics and Computer Science) Introductory Circuits for Electrical and Computer Engineering Introductory Discrete Mathematics (Dover Books on Computer Science) Comfort at Your Computer: Body Awareness Training for Pain-Free Computer Use Crs Computer-Related Syndrome: The Prevention & Treatment of Computer-Related Injuries iWoz: Computer Geek to Cult Icon: How I Invented the Personal Computer, Co-Founded Apple, and Had Fun Doing It Computer Memory: Develop A Computer Like Memory In 5 Minutes A Day (Think Faster, Smarter, Sharper) Computer Organization and Design MIPS Edition, Fifth Edition: The Hardware/Software Interface (The Morgan Kaufmann Series in Computer Architecture and Design) Digital Logic Design and Computer Organization with Computer Architecture for Security Computer Organization and Design, Fourth Edition: The Hardware/Software Interface (The Morgan Kaufmann Series in Computer Architecture and Design) Data and Computer Communications (10th Edition) (William Stallings Books on Computer and Data Communications) Computer Vision: Algorithms and Applications (Texts in Computer Science) Computer Forensics: Investigating File and Operating Systems, Wireless Networks, and Storage (CHFI), 2nd Edition (Computer Hacking Forensic Investigator) Introduction to Cybercrime: Computer Crimes, Laws, and Policing in the 21st Century: Computer Crimes, Laws, and Policing in the 21st Century (Praeger Security International) Extremal Combinatorics: With Applications in Computer Science (Texts in Theoretical Computer Science. An EATCS Series)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

