

Introduction To Computers By Peter Norton 7th Edition

this manual focuses exclusively on helping readers become intelligent end users of computers it features 700 colour photographs and is available either with or without the accompanying cd rom containing interactive multimedia modules for each chapter

this is an updated guide for anyone who needs an introduction to personal computer technology including computer programming new technologies and shopping for a pc

presents a fresh approach to computer concepts in a concise 12 chapter text this book is designed for courses that place equal emphasis on computer concepts and hands on learning its includes an appendix on the ethical considerations of navigating cyberspace it provides an optional cd rom containing simulations and student activities

peter nortonâ s introduction to computers 5th edition is a state of the art text that provides comprehensive coverage of computer concepts it is geared toward students learning about computer systems for the first time some of the topics covered are an overview of computers input methods and output devices processingdata storage devices operating systems software networking internet resources and graphics

one of the classics of the computer books industry this book has more than 900 000 copies in print this 5th edition covers all the pc components the different types of architecture including eisa isa mca etc the intel chips disks hard floppy drives etc video all the standards and data bits bytes and characters

the result of this approach is students who become empowered intelligent end users and who

fully prepared to tackle today's information society

peter norton's introduction to computers 5th edition is a state of the art series that provides comprehensive coverage of computer concepts. this series is new for the high school market. it is generally geared toward computer science departments and students learning about computer systems for the first time. some of the topics covered are an overview of computers, input methods and output devices, processing data, storage devices, operating systems, software, networking, internet resources and graphics.

essential concepts provides a solid foundation for the applications oriented computer course. with its hands on approach to computer education this completely revised concise three chapter text includes the first chapter from peter norton's introduction to computers as well as chapters on how computers work and how to use microcomputer software. it also includes an insightful history timeline and an appendix on ethics and ergonomics.

peter norton is an acclaimed computer software entrepreneur who is active in civic and philanthropic affairs. he serves on the boards of several scholastic and cultural institutions and devotes much of his time to philanthropy. mr. norton made his mark in the computer industry as a programmer and businessman.

a complete guide to using windows x 0 for beginners written in the clear approachable style that readers of both peter norton and judi fernandez have grown to expect. the book features a two color format that makes heavy use of icons and step by step procedures to make ideas crystal clear and is designed to lead the reader through windows tasks to provide on the job training.

this book covering every aspect of using and maintaining a computer is for the 90% of pc users who have scant grasp of the computer and operating system they use and don't have the time or patience to sit down and teach themselves.

norton whose name is synonymous with pc expertise. norton utilities norton anti virus addresses such topics as internetworking protocols, routing, tcp ip, transport layer protocols, application layer protocols, remote access solutions and other issues relating to troubleshooting problems in networking.

peter norton's essential concepts 5th edition is a state of the art text that provides comprehensive coverage of computer concepts. it is geared toward students learning about computer systems for the first time. some of the topics covered are an overview of computers, input methods and output devices, processing data, storage devices, operating systems, software, networking, internet resources and graphics.

the guides in this series provide on line help to performance computing as well as valuable information. they offer practical hints and advice. this volume covers c

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