

Understanding Computers Today And Tomorrow Comprehensive 15th Edition By Charles S Parker And Deborah Morley Not Textbook Access Code Only2014

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the computing technology on which we are now so dependent has risen to its position of ascendancy so rapidly that few of us

have had the opportunity to take a step back and wonder where we are headed this book urges us to do so taking a big picture perspective on digital technology living with computers leads the reader on a whistle stop tour of the history of information and information technology this journey culminates in a deep exploration into the meaning and role of computers in our lives and what this experience might possibly mean for the future of human society and the very existence of humanity itself in the face of the transformative power of computing this book provokes us to ask big questions if computers become integrated into our bodies merging with the information processing of our very dna will computing help to shape the evolution of biological life if artificial intelligence advances beyond the abilities of the human brain will this overturn our anthropocentrism and lead to a new view of reality will we control the computers of the future or will they control us these questions can be discomfoting yet they cannot be ignored this book argues that it is time to reshape our definition of our species in the context of our interaction with computing for although such science fiction scenarios are not likely to happen any time soon and may in fact never happen it is nevertheless vital to consider these issues now if we wish to have any influence over whatever is to come so humans let s confront our possible destiny james w cortada is a senior research fellow at the charles babbage institute at the university of minnesota he holds a ph d in modern history and worked at ibm in various positions for 38 years including in ibm s management research institute the ibm institute for business value ibv he is the author of over a dozen books on management and nearly two dozen books on the history of information technology these include the springer title from urban legends to political fact checking online scrutiny in america 1990 2015 with william aspray

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essential computer and its fundamentals for engineering and science

The second edition of this comprehensive handbook of computer and information security provides the most complete view of computer security and privacy available. It offers in-depth coverage of security theory, technology, and practice as they relate to established technologies as well as recent advances. It explores practical solutions to many security issues. Individual chapters are authored by leading experts in the field and address the immediate and long-term challenges in the authors' respective areas of expertise. The book is organized into 10 parts comprised of 70 contributed chapters by leading experts in the areas of networking and systems security, information management, cyber warfare, and security encryption technology, privacy, data storage, physical security, and a host of advanced security topics. New to this edition are chapters on intrusion detection, securing the cloud, securing web apps, ethical hacking, cyber forensics, physical security, disaster recovery, cyber attack deterrence, and more. Chapters by leaders in the field on theory and practice of computer and information security technology allow the reader to develop a new level of technical expertise. Comprehensive and up-to-date coverage of security issues allows the reader to remain current and fully informed from multiple viewpoints. Presents methods of analysis and problem-solving techniques, enhancing the reader's grasp of the material and ability to implement practical solutions.

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