

Operating System Principles



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Operating System Concepts Abraham Silberschatz, Peter B. Galvin, Greg Gagne, 2005 This new seventh edition of the book has been brought up to date to include recent developments in operating systems such as Windows XP and the new small footprint operating systems that work in hand held devices such as the Palm and in cell phones. Most of the book is on general purpose operating systems such as Linux and those from Microsoft. But at the end of the book there are chapters on other types of operating such as Real Time Operating Systems and MultiMedia OS's. Finally there are some chapters which the authors call case studies. In these one chapter goes into a detailed discussion of Linux another chapter covers Windows XP. Chapter 23 covers several early operating systems that helped to define the features that make up modern OS's. These include Atlas, XDS 940, THE, RC 4000, CTSS, MULTICS, OS 360, and MACH along with brief mentions of several others. Note that this is not a book on how to use operating systems this is a book on how operating systems are designed. It is intended for upper level undergraduate students or first year graduate students.

Mechanics of Materials Roy R. Craig, Jr., Eric M. Alder, 2020-08-04 The fourth edition of Mechanics of Materials is an in depth yet accessible introduction to the behavior of solid materials under various stresses and strains. Emphasizing the three key concepts of deformable body mechanics, equilibrium, material behavior and geometry of deformation, this popular textbook covers the fundamental concepts of the subject while helping students strengthen their problem solving skills. Throughout the text students are taught to apply an effective four step methodology to solve numerous example problems and understand the underlying principles of each application. Focusing primarily on the behavior of solids under static loading conditions, the text thoroughly prepares students for subsequent courses in solids and structures involving more complex engineering analyses and Computer Aided Engineering (CAE). The text provides ample fully solved practice problems, real world engineering examples, the equations that correspond to each concept, chapter summaries, procedure lists, illustrations, flow charts, diagrams, and more. This updated edition includes new Python computer code examples, problems, and homework assignments that require only basic programming knowledge.

Computer Systems J. Stanley Warford, 2004-11 Computer Science

Principles of Communications Rodger E. Ziemer, W. H. Tranter, 2002 Sections on important areas such as spread spectrum, cellular communications, and orthogonal frequency division multiplexing are provided. Computational examples are included illustrating how to use the computer as a simulation tool, thereby allowing waveforms, spectra, and performance curves to be generated. Overviews of the necessary background in signal system, probability, and random process theory required for the analog and digital communications topics covered in the book.

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