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Learn the essentials of computer science Schaum's Outline of Principles of Computer Science provides a concise overview of the theoretical foundation of computer science. It also includes focused review of object-oriented programming using Java.

This is a quick assessment book / quiz book. It has a wide variety of over 1,600 questions, with answers on Operating Systems. The questions have a wide range of difficulty levels and are designed to test a thorough understanding of the topical material. The book covers questions on the operating systems structures, fundamentals of processes and threads, CPU scheduling, process synchronization, deadlocks, memory management, I/O subsystem, and mass storage (disk) structures.

"Operating systems provide the fundamental mechanisms for securing computer processing. Since the 1960s, operating systems designers have explored how to build"secure" operating systems - operating systems whose mechanisms protect the system against a motivated adversary. Recently, the importance of ensuring such security has become a mainstream issue for all operating systems. In this book, we examine past research that outlines the requirements for a secure operating system and research that implements example systems that aim for such requirements. For system designs that aimed to satisfy these requirements,we see that the complexity of software systems often results in implementation challenges that we are still exploring to this day. However, if a system design does not aim for achieving the secure operating system requirements, then its security features fail to protect the system in a myriad of ways. We also study systems that have been retro-fit with secure operating system features after an initial deployment. In all cases, the conflict between function on one hand and security on the other leads to difficult choices and the potential for unwise compromises. From this book, we hope that systems designers and implementers will learn the requirements for operating systems that effectively enforce security and will better understand how to manage the balance between function and security."--BOOK JACKET.

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Can we unlock resilience to climate stress by better understanding linkages between the environment and biological systems? Agroclimatology allows us to explore how different processes determine plant response to climate and how climate drives the distribution of crops and their productivity. Editors Jerry L. Hatfield, Manava V.K. Sivakumar, and John H. Prueger have taken a comprehensive view of agroclimatology to assist and challenge researchers in this important area of study. Major themes include: principles of energy exchange and climatology, understanding climate change and agriculture, linkages of specific biological systems to climatology, the context of pests and diseases, methods of agroclimatology, and the application of agroclimatic principles to problem-solving in agriculture.

The New York Times bestselling novel – an unputdownable story of murder, revenge and betrayal from international number one bestseller Jeffrey Archer.

Regenerative medicine for the repair of connective tissues is a fast moving field which generates a lot of interest. Unfortunately the biomaterials and biomechanics for soft tissue repair has been under-represented in the past. Particularly the natural association between cartilage, tendons and ligaments is often not made. Regenerative medicine and biomaterials for the repair of connective tissues addresses this gap in the market by bringing together the natural association of cartilage, tendons and ligaments to provide a review of the different structures, biomechanics and, more importantly, provide a clear discussion of practical techniques and biomaterials which may be used to repair the connective tissues. Part one discusses cartilage repair and regeneration with chapters on such topics as structure, biomechanics and repair of cartilage. Chapters in Part two focus on the repair of tendons on ligaments with particular techniques including cell-based therapies for the repair and regeneration of tendons and ligaments and scaffolds for tendon and ligament tissue engineering. Addresses the natural association between cartilage, tendons and ligaments which is often not made Provides a review of the different structures, biomechanics and practical techniques which are used in the repair of connective tissues Chapters focus on such areas as cartilage repair and regeneration, the repair of tendons and ligaments, investigating techniques including scaffolds and cell-based therapies

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