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Objectives (cont'd.) The differences among batch, interactive, real-time, hybrid, and embedded operating systems

Multiprocessing and its impact on the evolution of operating system software Virtualization and core architecture trends in new operating systems.

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Multiprogramming environment – More jobs than resources at any given time • Operating system pre-scheduling task – Resolve three system limitations • Finite number of resources (disk drives, printers, tape drives) • Some resources cannot be shared once allocated (printers) • Some resources require ...

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Middle-level scheduler:
third layer • Found in
highly interactive
environments –

Handles overloading •

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memory • Reduces degree of multiprogramming – Results in faster job completion • Single-user environment – No distinction between job and process scheduling – One job active ...

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Content in the final four chapters has been updated to include information about a few of the latest versions of UNIX (including specific mention of the latest Macintosh OS), Linux, and Windows.

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continues to provide a clear and straightforward explanation of operating system theory and practice. As in previous editions, the book's highly regarded structure begins with a discussion of fundamentals before moving on to specific operating systems. Fully updated, this new edition includes expanded analysis of the impact on

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operating systems of such innovations as multi-core processing and wireless technologies. Revised Research Topics in the exercise section encourage independent student research. The final four chapters have been updated to include information on current versions of UNIX (including the latest Macintosh OS), Linux,

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and Windows, and a new chapter on Android has been added. Important

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in with the new! All code examples have been rewritten and are now in C.* Client-server models and NFS coverage has been moved to an earlier part of the text.* More, more, more... The sixth edition now offers increased coverage of small footprint operating systems such as PalmOS and real-time operating systems.* Updated! Core

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material in every chapter has been updated, as has coverage of Linux, Solaris and FreeBSD.

Learn what happens behind the scenes of operating systems Find out how operating systems work, including Windows, Mac OS X, and Linux. Operating Systems Demystified describes the features

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common to most of today's popular operating systems and how they handle complex tasks. Written in a step-by-step format, this practical guide begins with an overview of what operating systems are and how they are designed. The book then offers in-depth coverage of the boot process; CPU management; deadlocks;

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driven user interfaces
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deadlocks Management
of RAM and virtual
memory Device
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drives, CDs, DVDs, and
Blu-ray drives
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including wireless LANs

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and virtual private
networks Key concepts
of computer and data
security Simple enough
for a beginner, but
challenging enough for
an advanced student,
Operating Systems
Demystified helps you
learn the essential
elements of OS design
and everyday use.

For the past 20 years,
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UNIX insiders have cherished and zealously guarded pirated photocopies of this manuscript, a "hacker trophy" of sorts. Now legal (and legible) copies are available. An international "who's who" of UNIX wizards, including Dennis Ritchie, have contributed essays extolling the merits and importance of this

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underground classic.
The Architecture of
Computer Hardware,
Systems Software and
Networking is designed
help students majoring in
information technology
(IT) and information
systems (IS) understand
the structure and
operation of computers
and computer-based
devices. Requiring only

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basic computer skills, this accessible textbook introduces the basic principles of system architecture and explores current technological practices and trends using clear, easy-to-understand language. Throughout the text, numerous relatable examples, subject-specific illustrations, and in-depth case studies

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reinforce key learning points and show students how important concepts are applied in the real world. This fully-updated sixth edition features a wealth of new and revised content that reflects today ' s technological landscape. Organized into five parts, the book first explains the role of the computer in information systems and

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provides an overview of its components.

Subsequent sections discuss the representation of data in the computer, hardware architecture and operational concepts, the basics of computer networking, system software and operating systems, and various interconnected systems and components. Students

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are introduced to the material using ideas already familiar to them, allowing them to gradually build upon what they have learned without being overwhelmed and develop a deeper knowledge of computer architecture.

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Systems: Internals and
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operating systems. By using several innovative tools, Stallings makes it possible to understand critical core concepts that can be fundamentally challenging. The new edition includes the implementation of web based animations to aid visual learners. At key points in the book, students are directed to view an animation and

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then are provided with assignments to alter the animation input and analyze the results. The concepts are then enhanced and supported by end-of-chapter case studies of UNIX, Linux and Windows Vista. These provide students with a solid understanding of the key mechanisms of modern operating systems and

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the types of design tradeoffs and decisions involved in OS design.

Because they are embedded into the text as end of chapter material, students are able to apply them right at the point of discussion.

This approach is equally useful as a basic reference and as an up-to-date survey of the state of the art.

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To thoroughly understand what makes Linux tick and why it's so

efficient, you need to

delve deep into the heart

of the operating

system--into the Linux

kernel itself. The kernel is

Linux--in the case of the

Linux operating system,

it's the only bit of

software to which the

term "Linux" applies. The

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kernel handles all the requests or completed I/O operations and determines which programs will share its processing time, and in what order. Responsible for the sophisticated memory management of the whole system, the Linux kernel is the force behind the legendary Linux efficiency. The new edition of

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Understanding the Linux Kernel takes you on a guided tour through the most significant data structures, many algorithms, and programming tricks used in the kernel. Probing beyond the superficial features, the authors offer valuable insights to people who want to know how things really work inside their

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machine. Relevant segments of code are dissected and discussed line by line. The book covers more than just the functioning of the code, it explains the theoretical underpinnings for why Linux does things the way it does. The new edition of the book has been updated to cover version 2.4 of the kernel, which is quite different

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from version 2.2: the virtual memory system is entirely new, support for multiprocessor systems is improved, and whole new classes of hardware devices have been added. The authors explore each new feature in detail.

Other topics in the book include: Memory management including file buffering, process swapping, and Direct

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memory Access (DMA)
The Virtual Filesystem
and the Second Extended
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will acquaint you with all the inner workings of Linux, but is more than just an academic exercise.

You'll learn what conditions bring out Linux's best performance, and you'll see how it meets the challenge of providing good system response during process scheduling, file access, and memory

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management in a wide variety of environments. If knowledge is power, then this book will help you make the most of your Linux system.

"This book is organized around three concepts fundamental to OS construction: virtualization (of CPU and memory), concurrency (locks and

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condition variables), and persistence (disks, RAIDS, and file systems"--Back cover.

See how the core components of the Windows operating system work behind the scenes—guided by a team of internationally renowned internals experts. Fully updated for Windows Server(R) 2008

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and Windows Vista(R), this classic guide delivers key architectural insights on system design, debugging, performance, and support—along with hands-on experiments to experience Windows internal behavior firsthand. Delve inside Windows architecture and internals:

Understand how the core system and management

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work—from the object manager to services to

the registry Explore

internal system data

structures using tools like

the kernel debugger

Grasp the scheduler's

priority and CPU

placement algorithms Go

inside the Windows

security model to see

how it authorizes access

to data Understand how

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Windows manages physical and virtual memory Tour the Windows networking stack from top to bottom—including APIs, protocol drivers, and network adapter drivers Troubleshoot file-system access problems and system boot problems Learn how to analyze crashes

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