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with the physical layer
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transmission systems,
then work their way up
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Tanenbaum takes a
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networks work from the
inside out. He starts
with an explanation of

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the physical layer of networking, computer hardware and transmission systems; then works his way up to network applications. Tanenbaum's in-depth application coverage includes email; the domain name system; the World Wide Web (both client- and server-side); and multimedia (including voice over

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IP, Internet radio video
on demand, video
conferencing, and
streaming media.

Computer Networks: A
Systems Approach,
Fifth Edition, explores

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the key principles of computer networking, with examples drawn from the real world of network and protocol design. Using the Internet as the primary example, this best-selling and classic textbook explains various protocols and networking technologies. The systems-oriented

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Networks approach encourages students to think about how individual network components fit into a larger, complex system of interactions. This book has a completely updated content with expanded coverage of the topics of utmost importance to networking professionals and students, including P2P,

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wireless, network security, and network applications such as e-mail and the Web, IP telephony and video streaming, and peer-to-peer file sharing. There is now increased focus on application layer issues where innovative and exciting research and design is currently the center of attention.

Other topics include

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network design and architecture; the ways users can connect to a network; the concepts of switching, routing, and internetworking; end-to-end protocols; congestion control and resource allocation; and end-to-end data. Each chapter includes a problem statement, which introduces issues to be examined; shaded

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sidebars that elaborate on a topic or introduce a related advanced topic; What's Next?

discussions that deal with emerging issues in research, the commercial world, or society; and exercises.

This book is written for graduate or upper-division undergraduate classes in computer networking. It will also

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be useful for industry professionals retraining for network-related assignments, as well as for network practitioners seeking to understand the workings of network protocols and the big picture of networking. Completely updated content with expanded coverage of the topics of utmost importance to

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A text on networking theory and practice, providing information on general networking concepts, routing algorithms and protocols, addressing, and mechanics of bridges, routers, switches, and hubs. Describes all major network algorithms and

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Networks in use today,
and explores
engineering trade-offs
that each different
approach represents.

Includes chapter
homework problems
and a glossary. This
second edition is
expanded to cover
recent developments
such as VLANs, Fast
Ethernet, and
AppleTalk. The author

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is a Distinguished
Engineer at Sun
Microsystems, Inc., and
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This second edition of
Distributed Systems,
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Principles & Paradigms,

covers the principles,
advanced concepts, and
technologies of

distributed systems in
detail, including:

communication,

replication, fault

tolerance, and security.

Intended for use in a
senior/graduate level
distributed systems

course or by

professionals, this text

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Networks systematically shows how distributed systems are designed and implemented in real systems.

This third edition of a classic textbook can be used to teach at the senior undergraduate and graduate levels. The material concentrates on fundamental theories as well as techniques and

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algorithms. The advent of the Internet and the World Wide Web, and, more recently, the emergence of cloud computing and streaming data applications, has forced a renewal of interest in distributed and parallel data management, while, at the same time, requiring a rethinking of some of the traditional

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techniques. This book covers the breadth and depth of this re-emerging field. The coverage consists of two parts. The first part discusses the fundamental principles of distributed data management and includes distribution design, data integration, distributed query processing and

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optimization, distributed
transaction

management, and
replication. The second

part focuses on more
advanced topics and
includes discussion of
parallel database

systems, distributed
object management,

peer-to-peer data
management, web data
management, data

stream systems, and

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cloud computing. New
in this Edition: • New
chapters, covering
database replication,
database integration,
multidatabase query
processing, peer-to-peer
data management, and
web data management.

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