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Li ...

As the name says it only gives concepts so it doesn't go into any great detail about a particular OS. The book has 15 pages on semaphores (15 pages sounds like a lot, but the text is not dense). You are not going to be an expert on semaphores but you will get the basic "concepts" of them.

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Real-time concepts for embedded systems / Qing Li ; with Caroline Yao. p. cm. Includes bibliographical references and index. ISBN 1-57820-124-1 (alk. paper) 1. Embedded computer systems. 2. Real-time programming. I. Yao, Caroline. II. Title. Tk7895.E42L494 2003 004'.33-dc21 2003008483 Printed in the United States of America 03 04 05 06 07 5 4 3 2 1

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Many embedded systems can be characterized as real time. A real-time system is one in which the correctness of the computations not only depends on their logical correctness, but also on the time at which the result is produced. In other words, a late answer is a wrong answer. As an example of a real-time system, consider a computer-controlled machine on the production line at a bottling plant.

Introduction to Real Time - Embedded.com

Course Description: In this course, students will design and build a microprocessor-based embedded system application

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using a real-time operating system or RT POSIX extensions with Embedded Linux. The course focus is on the process as well as fundamentals of integrating microprocessor-based embedded system elements for digital command and control of typical embedded hardware systems.

Real-Time Embedded Systems Concepts and Practices | Coursera

An embedded system is an electronic system that are designed to perform a dedicated function within a larger system. Real-time systems are those that can provide guaranteed worst-case response times to critical events, as well as acceptable average-case response times to noncritical events.

Real-Time Embedded Systems | SciTech Connect

Embedded systems are also known as real time systems since they respond to an input or event and produce the result within a guaranteed time period. This time period can be few microseconds to days or months. Real time systems are further classified as hard real time systems and soft real time systems, based on the strictness to the time period.

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that are designed to perform a dedicated function within a
larger system real time systems are those that can provide
guaranteed worst case response times to critical events as
well as acceptable average case response times to
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