

EMBEDDED SYSTEM DESIGN BOOK



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An embedded system is a programmed controlled and operating system 'RTOS' with a dedicated function within a larger mechanical or electrical system, often with real-time computing constraints. It is embedded as part of a complete device often including hardware and mechanical parts. Embedded systems control many devices in common use today. Ninety-eight percent of all microprocessors are

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Embedded System Design: A Unified Hardware/Software Introduction Frank Vahid and Tony Givargis John Wiley & Sons; ISBN: 0471386782. Copyright (c) 2002. Book site at Wiley

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Embedded operating system Wikipedia

An embedded operating system is an operating system for embedded computer systems. This type of operating system is typically designed to be resource-efficient and reliable. Resource efficiency comes at the cost of losing some functionality or granularity that larger computer operating systems provide, including functions which may not be used by the specialized applications they run.

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Embedded system Simple English Wikipedia the free

An embedded system is a computer that has been built to solve only a few very specific problems and is not easily changed. In contrast, a general-purpose computer can do many different jobs, and can be changed at any time with new programs for new jobs. An embedded system usually does not look like a computer, often there is no keyboard or monitor or mouse.

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