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Title: Fast and Effective Embedded Systems Design, 2nd Edition; Author(s): Rob Toulson, Tim Wilmshurst; Release date: October 2016; Publisher(s): Newnes; ISBN: 9780081009031

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Fast and Effective Embedded Systems Design - 2nd Edition

Try Embedded Systems Design by Steve Heath for the basics. The book is very good. However, I am not particularly fond of the processor examples he uses for discussion (Intel 80x86 and Motorola Power PC, 680xx) because they are very old and not very relevant today. However, It is an excellent book for the hardware concepts and the basics.

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Colin Walls, in Embedded Software (Second Edition), 2012. Multiple Processors. Embedded system designs that include more than one processor are increasingly common—market research suggests that, before very long, multicore designs will be the norm. A digital camera typically has two CPUs: one deals with image processing and the other looks after the general operation of the camera.

Embedded System Design - an overview | ScienceDirect Topics

Fast and Effective Embedded Systems Design is a fast-moving introduction to embedded systems design, applying the innovative ARM mbed and its web-based development environment. Each chapter introduces a major topic in embedded systems, and proceeds as a series of practical experiments, adopting a "learning through doing" strategy.

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