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Currently there is not a good textbook on the programming of embedded real-time systems. Practical experiences in this field should become a mandatory text in such courses as Embedded systems and Real-time systems. The book is a good study guide in the design and implementation of real-time systems. The book covers a wide range of topics in embedded and real-time systems, including: Basic Embedded Systems, FPGAs, Software Tools for Embedded Systems, Hardware and Software Architecture for Embedded Systems, Cyber-Physical Systems, Embedded Operating Systems, Real-Time Systems, DSP in Embedded Systems, Real-Time Data Acquisition and Processing in Embedded Systems, New Models for Embedded Systems, Real-Time Systems Engineering, Embedded Real-Time Systems, Memory Management in Embedded Systems, Real-Time Operating Systems, Embedded Systems, Controlling Embedded Systems, Performance Analysis of Embedded Systems, Introduction to Embedded Real-Time Systems, Real-Time Programming and Debugging, Real-Time Systems, Real-Time Operating Systems, Embedded Software Testing and Verification, and Real-Time Embedded Software Design.Download PDFQ: Deploying to Ruby on Rails and AWS I'm looking into deploying my RoR app to AWS. I'm particularly concerned about performance since I've seen the way that memcached can slow your app to a crawl. I was wondering what the best way would be to deploy your app to AWS? A: There are many solutions to your problem. One way is to use a CDN like Cloudfront that would cache your images, static assets, and static CSS/JS for you. Another way is to use pre-compiled RoR asset-packs that can be uploaded and hosted by Cloudfront for you and made available to your end users. You can also use a combination of the two. These options work well as your application is heavy on the static assets like images, CSS, and JS. List of New Zealand-built locomotives This is a list of locomotives in New Zealand built by New Zealand Railways Department, the New Zealand Government Railways (later Railways Corporation of New Zealand), and its successors. New Zealand Railways Department Railways Corporation of New Zealand New Zealand Railways Department / Railways Corporation of New Zealand / KiwiRail Sources Further reading 82157476af

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