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Summary of Discuss review (0) Stock Image on this article: McGraw-Hill Education (India), 2009. Condition: New. Book.Seller Inventory#M007015151253 Images on this article: paperback. Condition: New. Ships from Business Day 2, and fast shipping, will provide free tracking numbers after the shipment. Page Number: 711 Publisher: Tsshua University Press Pub. Date: 2010-03. in the first edition won praise from readers and selling. 2nd Edition was reviewed on this basis, and incorporated new technology provided added, using a combination of computer and software parts introduced embedded system development. Starting in basics to start the book gradually introduces embedded processor architecture, network equipment, drivers, inter-process communication and processes related to programming of knowledge. This book is ideal for prohibited input systems that learn information, but also can be used as a system designer prohibiting a very good reference information related to them. Bottom-up approach – combined with case studies and discuss hardware and problem software to discuss in detail of popular satisfaction warranty, or money back. Seller Inventory # J80531 More about this vendor | Contact this vendor 13. Page 2 Stock Image on this article: National Academy press, 2001. Condition: Good. A + Customer Service! Satisfaction Guaranteed! Book is in used-good condition. Pages with cover are clean and intact. Item use may not include extra material such as CD or access codes. It is to show signs of carrying minor shelters and have limited scores and highlights. Seller Inventory#030907568-2-4 More about this vendor | Contact this vendor 28. Page 3 © 1996-2014, Amazon.com, Inc. or its affiliates Begin your review of Embedded Systems: Architecture, Programming and Design I give this star 1 because zero and negative numbers are sad not accepted. I had the unease in having to read this book for my UG syllabus. Seriously, it's the worst thing I've been forced to do in my entire life. The book is class, useless, piece of text that I and my Father (A professionally integrated system for 30+ years) considered to be an absolute insult to all future engineers!!! Let me tell you why I fired about it.1. Stupid English. Dude, even Eighth Year can write b I give this Star because zero and negative numbers are sadly not accepted. I had the unease in having to read this book for my UG syllabus. Seriously, it's the worst thing I've been forced to do in my entire life. The book is class, useless, piece of text that I and my Father (A professionally integrated system for 30+ years) considered to be an absolute insult to all future engineers!!! Let me tell you why I fired about it.1. Stupid English. Dude, even eighth year can write better.2. stupid error... Seriously TCP is Transmission Control Protocol, by control protocol carriers (pg 173), PIC16xx/PIC18Fxx are 8 bit, not bits Microcontrollers (page 9).... The author is pathetic.. Is it known to use a computer, Google... What world does he live in?? eh? 3. The unwarranted assumptions about everything... The author cooked up stupid jargon that even Google doesn't recognize. For example, How to Microcontrollers and DSPs, Specific Application Set processors, ASIPs as it is called. What's the difference between a microprocessor/microcontroller and an embedded Microprocessor/Microcontroller??? 4. Irrelevant example. He tries to explain the concepts he made-up with his own brother (or not that-brother) example, that I doubt, even he can understand. However, I agree that the author has a wild sense of imagination. He should have written poets, not technical books. There is a way to explain these things and this isn't it. If you want to really understand and learn Embedded Systems, try these... 1. Embedded Primary Software - David Simon. Great explanation and great coverage about the basics of predictable. A lot tool for doing anything with embedded software.2. Micro C/OS – II by Jean Labrosse. An amazing book. The introductory chapter on RTOS is the best text to understand how RTOS works. Mr.Labrosse develops the RTOS, uC/OS all in his head and knows what he's saying. 3. Try Embedded System Design by Steve Heath for the Basics. The book is very good. However, I don't particularly get into the processor examples it uses for discussion (Intel 80x86 with Motorola Power PC, 680xx) because they are very old and not very important today. If you are students who are forced to read this book due to your syllabus, consult an astrologer, this might be a bad time for you. :) If you are a teacher, I humbly ask you to recommend removing the student from the book from your university syllabus. Forcing your students to read this text is terrible injustice. Please, we lament you to give us a better falm. No one deserves to be forced to read this, more books read before you start starting

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