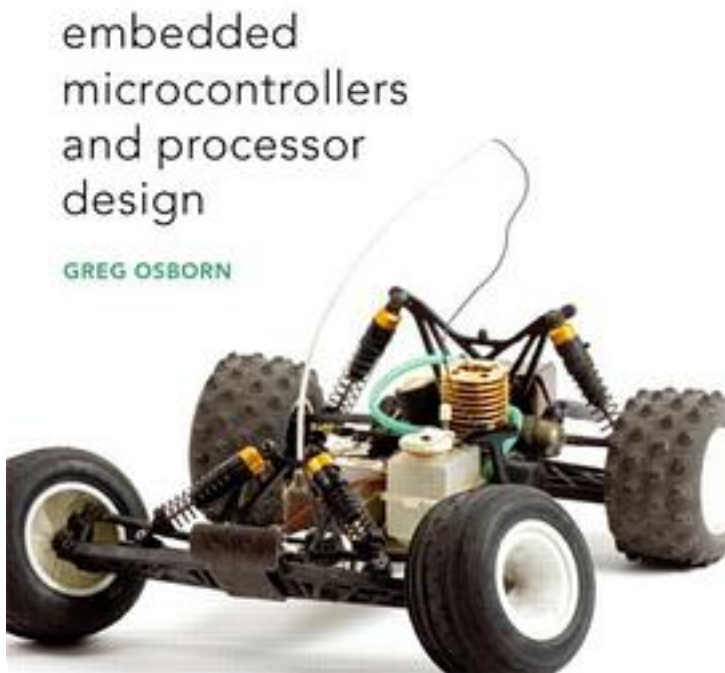


# Embedded Microcontrollers & Processor Design



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出版者:Prentice Hall

出版时间:2009-1-7

装帧:Hardcover

isbn:9780131130418

For courses in Embedded Microcontroller Design. Unique in its broad perspective, this text provides complete coverage of the fundamentals of embedded microcontrollers. Its focus is wider reaching than most, placing an emphasis on the general concepts behind the microcontroller, not on teaching software programming for a specific

device. There is coverage of key concepts, including DSP, Fuzzy Logic, and Analog to Digital Conversion so students get a better understanding of real world design. With an emphasis on microcontroller processor architecture and technology it is appropriate for a broad group of engineering students and a variety of real world situations.

作者介绍:

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