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This book is primarily focused on real problems with emphasis on architectural techniques across various aspects of chip-design, especially in context to embedded systems. The book covers aspects of embedded systems in a consistent way, starting with basic concepts that provides introduction to embedded systems and gradually increasing the depth to reach advanced concepts, such as power management and design consideration for maximum power efficiency and higher

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Introduction to Embedded System Design - Course

2) Jack Ganssle's "The Art of Designing Embedded Systems" for tips, tricks, and strategies on being a good embedded software designer. 3) This book, for understanding the engineering decisions that need to be made in the design of an embedded system, and for learning about the debugging tools and techniques available as well.

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An embedded system is a computer system—a combination of a computer processor, computer memory, and input/output peripheral devices—that has a dedicated function within a larger mechanical or electrical system. It is embedded as part of a complete device often including electrical or electronic hardware and mechanical parts.

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