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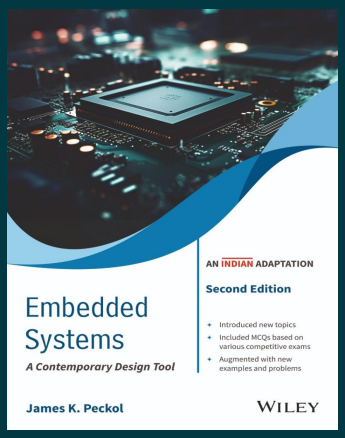

Embedded Systems: A Contemporary Design Tool, 2ed, An Indian Adaptation

By James K. Peckol

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Description

This Indian edition enhances the coverage with new and updated content. It introduces a new chapter on Embedded Systems, new sections on an SDRAM Design, and Time Constraint and Divided Handling: Two-Level Elements. Additionally, a new appendix on Design Projects, representing simplified examples of real-world applications has been added. Many examples and exercises throughout the book are new or revised. It also includes multiple-choice questions derived from various competitive examinations.

About the Author

James K. Peckol

The author’s background spans over 50 years as an engineer and educator in the field of software, digital, and embedded systems design and development. As an engineer in the aerospace, commercial, and medical electronics industries, the author has worked on test systems for military aircraft navigation systems and radar systems

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