

## INTRODUCTION TO EMBEDDED SYSTEM DESIGN USING FIELD PROGRAMMABLE GATE ARRAYS%0A

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the design of embedded system using FPGA and HDL. To give the text a common thread of thought from the application point of view, a design example of a hypothetical industrial robot controller is taken up. Different chapters of the text provide the necessary background on FPGA and HDL, along with its use in designing an industrial robot controller.

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prototyping digital systems using FPGA. The book is a good introductory text for FPGA-based design. It will be useful for both students and designers who have worked with microprocessors and microcontrollers and now wish to move to design using FPGA. Its end-of-chapter exercises and frequent use of example can be used for teaching or for self-study.

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As the uses of digital systems continue to proliferate in quantity and variety, field programmable gate arrays (FPGAs) are taking centre-stage in their design.

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"Introduction to Embedded System Design Using Field Programmable Gate Arrays" provides a starting point for the use of field programmable gate arrays in the design of embedded systems. The text considers a hypothetical robot controller as an embedded application and weaves around it related

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