

Mini Projects Using 8085 Microprocessor

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a compilation of 98 tested electronic construction projects and circuit ideas for professionals and enthusiasts

the objective of this book has been to provide the students with reference material to select and work on doing various projects related to their subjects of study the projects included in this book have been tried out and hence are realistic the selection of the projects has been done carefully to reflect the real life job situations and also to develop in students the higher order intellectual abilities i.e. their capability to analyze synthesize and decision making through real life like project activities key features all projects are real life like projects included have been tried

out by the authors includes variety of projects from interdisciplinary areas

an introductory text to digital circuits for beginning electronics students which provides coverage of basic digital concepts and includes 46 actual digital projects that illustrate concrete applications coverage encompasses digital combinational and sequential logic circuits

microcomputer components microprocessors development tools peripherals microcommunications components embedded controllers automotive products express extended reliability application specific integrated circuits asic microcomputer systems single board computers personal computer enhancement products oem systems microcommunications systems parallel supercomputers software

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