



Interface Fundamentals in Microprocessor- Controlled Systems (Intelligent Systems, Control and Automation: Science and Engineering)

Chris Georgopoulos

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There is no doubt that the microprocessor (μ) revolution will continue into the future and many will be required to specify and integrate microprocessors into products and systems in their disciplines. There are, well-designed flexible interfaces will be required to ensure compatibility with other equipments and to extend design options. Although there are several books on microcomputers and microprocessors, only few of them devote but a small part to the important aspects of interfaces. It was with this in mind that the present book was written as a self-contained volume to be part of the more general series: Microprocessors Based Systems Engineering. It fills an existing gap in technology, as interfaces are the last items to be seriously considered in the race of new technology, and it deals with the systematic study of microprocessor interfaces and their applications in many diversified fields. This book is aimed at engineers in industry and engineering students who need to learn how to interface microprocessors, and hence microcomputers and other related equipments, to external digital devices. It is suitable for use as a textbook or supplementary reading, either in an applied undergraduate course in electrical engineering or in the last year of three-year-curriculum technical colleges."

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