



The 8085 Microprocessor: v. 1: Fundamentals and Applications (hands-on): 84 Control Experiments (with the Intel SDK-85: Applicable to Any 8085 System)

Howard Boyet

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Practical 8085 microprocessor: fundamentals and 84 control-application oriented experiments is the outgrowth of several years of seminars to over 3000 engineers, scientist and administrators from all walks of industry and the academic world here and abroad. The experiments have been outstandingly received by all who have performed them. In many of cases, their themes were suggested by the participants themselves because of their practical relevance to their areas of interest and need. The book assumes no previous background. It masters the subject by a hands-on do approach involving motivation and practical interfacing experiments using all the instructions the 8085 set. This book is the ideal vehicle for learning and applying microprocessors in all areas of technology.

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