

Experiments in 8085 microprocessor programming and interfacing

Merrill Pub. Co. - Programming with 8085



Description: -

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World War, 1914-1918 -- Food supply

Food supply -- Italy

South America -- Description and travel

South America -- History -- Wars of Independence, 1806-1830.

Presidents -- Bolivia -- Biography.

Generals -- South America -- Biography.

Sucre, Antonio José de, -- 1795-1830.

Computer interfaces.

Intel 8085 (Microprocessor) -- Programming, Experiments in 8085 microprocessor programming and interfacing

-Experiments in 8085 microprocessor programming and interfacing

Notes: Includes bibliographical references.

This edition was published in 1989



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Tags: #8085 #Microprocessor: #Architecture, #Programming #and #Interfacing

MICROPROCESSOR 8085: ARCHITECTURE, PROGRAMMING, AND INTERFACING

This chip is popular and widely used ADC.

Programming in 8085

Properly connect the 8085 microprocessor kit with power supply terminals.

Programming with 8085

The contents of stack SP , program counter PC and H,L are 2700 H, 2100 H and 0000 H respectively. Switch on the power supply after checking connections 3. Assume program starts from memory location 8000H.

Interfacing ADC with 8085 Microprocessor

Addition of two 8-bit numbers 2. Store the result in memory locations 2505H and 2506H with the most significant byte in memory location 2506H. Before entering main discussion we have to know answers of some questions.

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