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Pic Microcontroller Han Way Huang

Han-Way Huang is a Professor in the Department of Electrical and Computer Engineering and Technology at Minnesota State University, Mankato. A member of both IEEE and ASEE, he has 25 years of teaching experience in microprocessors and microcontrollers. A well-respected author, he has also written THE HCS12/9S12: AN INTRODUCTION TO HARDWARE AND ...

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The PIC18 Microcontroller Interfacing with LEDs 5V g - Several interfacing methods are possible. - Method (a) is used in 300~500 Output Pin SSE demo boards - Method (c) provides some protection to the microcontroller. Output Pin (a) low voltage on output pin lights LED 300~500 (b) high voltage on output pin lights LED 5V

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Han-Way Huang is the author of PIC Microcontroller (3.45 avg rating, 11 ratings, 0 reviews, published 2004), The Atmel AVR Microcontroller (4.00 avg rati...

Han-Way Huang (Author of The Hcs12/9s12)

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Chapter 4: Advanced Assembly Programming

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