Freescale HCS08 Microcontroller Theory and Applications Embedded Technology and Applications Series

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 392 Publisher: Electronic Industry Pub. Date :2011-10-01 version 1. Yang Ming edited Freescale HCS08 Microcontroller Theory and Applications to MC9S08AW60 example. the systematic introduction of Freescale's MCU family MC9S08 principles and application of design techniques. including the S08 CPU features. memory organization and addressing. S08 assembly instructions and program design. Codewarrior software use. MC9S08AW60 each module design principles and a variety of typical examples of such applications. To help readers better grasp of the relevant content. the end of each chapter are accompanied by thought and practice. This book is fully digested and absorbed in Freescale's original technical information. based on the organic integration of the author personally for many years engaged in the development and teaching of MCU accumulated knowledge and experience. and taking into account our knowledge base and the chip readers written demand for new. and strive to facilitate the reader to self. Freescale HCS08 Microcontroller Theory and Applications as institutions of higher education science and engineering-related professional microcontroller or embedded system course materials. interest in Freescale MCU for the majority of scientists who...

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