Principle and Application of Digital Signal Controllers: MC56F8346

By LIU HE PING DENG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Pages Number: 335 Publisher: Science Press Pub. Date :2011-05-01 . principle and application of digital signal controller is a theory closely associated with engineering practice course. which together with the electrical discipline. with strong engineering. practical. applied and integrated. Principle and Application of Digital Signal Controllers MC56F8346 describes the introduction of Freescale s digital signal controller chip MC56F8300E MC56F8346 hardware architecture. core functionality. addressing modes. instruction set. system integration module. interrupts and peripherals and other hardware structural principle; also introduced assembly language programming. c programming. expert systems (PE) program. and the motor system debugging environment to debug software used in PC Master. And introduced on the basis of the principle of the application examples given in the corresponding circuit schematic and source list. these applications are in the Principle and Application of digital signal controllers MC56F8346 design of experiments supporting the system debugging through the development. and the form of CD-ROM together with the book release. Write principle and application of digital signal controllers MC56F8346 The purpose is to make learning and application of digital signal controllers Freescale...

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