



## Single-chip experiments and application design tutorial - Version 2

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 260 Publisher: Metallurgical Industry Pub. Date :2010-9-1. Contents: first the MCS-51 microcontroller experimental system 1 Experimental 1.1 Experimental operation and understanding of the purpose of system components 1.2 Introduction 1.2. a major distribution system hardware resource allocation system 1.2.2 Experimental System 1.3 keyboard / display 1.3.1 Introduction to the keyboard / display 1.3.2 1.3.3 keyboard monitor keyboard monitoring work status characteristics 1. Keyboard Monitor 3.4 1.4 experimental operation of the contents of the command to use LED platform 1.4.2 1.4.1 using Windows XX / XF platform reporting requirements of 1.6 points 1.5 shows experimental software second. Hardware Experiment 2 Experiment a clear program software test procedures for split-second experiment experiment experiment experiment experiment four three spelling program data area data transfer routines Experiment five to find the same sort Experiment number six the number of experimental test seven double-byte unsigned rapid multiplication subroutine Experiment over eight branching Experiment nine pulse count (timer / counter) Experiment ten computer clock (timer. interrupt Consolidation) Experiment 3 Experiment a hardware port lights Experiment two PI PI mouth turning light experiment In...



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