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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: 2013 Pages: 264 Language: Chinese in Publisher: Publishing House of Electronics Industry Electronic Engineering Technology Series: LED lighting technology and application circuit (2) the combination of China's green lighting project. LED lighting technology practical circuits and LED lighting as the core content. combined with LED technology developments at home and abroad. a comprehensive and systematic exposition of the LED basics and the latest application technology. Book chapters elaborate lighting basics. in layman's language. the LED solid-state light source. high-power LED driver circuit. high power LED application circuit. LED lighting fixtures and design. Electronic Engineering Technology Series: new theme. rich in content. easy to understand popular text. has high practical value. is engaged in LED lighting design and application engineering and technical personnel will be LED lighting technology and application circuit (2) prepare books. Contents: 1.1.1 of Chapter 1 basic knowledge of lighting basics 1.1 light light light characteristics 1.1.2 Quality 1.2 light source of electric light source 1.2.1 1.2.2 solid light-emitting light source 1.3 Lighting 1.4 LED Green Lighting Project 2 2.2.2 Chapter solid-state LED light source 2.1 LED light-emitting principle and the main parameters 2.1.1 LED light-emitting principle and luminous efficiency of the main parameters and characteristics 2.1.2 LED 2.2 white LED basics 2.2.1 white LED development and characteristics of white LED 2.3 high-power white LED structure and characteristics of the realization method 2.3.1 High-power white LED's structural characteristics 2.3.2 Lighting the white LED 2.4 high-power white LED cooling and packaging 2.4.1 High-power white LED heat dissipation 2.4. 2 high-power white LED package Chapter 3 high power LED driver circuit 3.1 LED drive technology 3.1.1 LED driver solution 3.1.2 LED drive to matching 3.2 White HI LED...



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