



Compilation of national standards (2011) (Amendment 4) (Chinese Edition)

By ZHONG GUO BIAO ZHUN CHU BAN SHE

Hardcover. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.HardCover. Pub Date: 2012 Pages: 560 Language: Chinese in Publisher: Standards Press of China. Chinese national standard compilation (2011) (Amendment 4) provisions for household and similar purposes with heating, ventilation or air-conditioning system. humidification the safety of the device. Compilation (2011) China National Standard (Amendment 4) suitable for domestic, commercial and light industrial applications (also including large independent business unit) with heating, ventilation or air conditioning systems, electrical humidifier, the apparatus for the evaporation or fogging systems, spray water, producing steam and similar run, the maximum rated voltage does not exceed 250V single-phase appliances; and other utensils rated voltage not exceeding 600V. Contents: GB 4706.105-2011 household and similar electrical appliances seat belt heating, ventilation or air-conditioning systems, humidifiers special requirements GBT 4754-2011 national economy industries GB 4706.106-2011 household and similar electrical appliances - Particular requirements for safe outdoor grill classification GBT 4799-2011 laser type designation GBT 4844-2011 pure helium, high purity helium and the ultrapure helium-GB 4943.1-2011 IT equipment safety - Part 1: General requirements GBT 4959-2011 hall sound reinforcement characteristics measurement method GB 5091 - 2011 press with...



[READ ONLINE](#)

Reviews

Simply no phrases to explain. It is definitely simplistic but shocks from the fifty percent from the pdf. You may like the way the blogger write this ebook.

-- **Antonetta Tremblay**

This ebook is indeed gripping and fascinating. it had been writtern really properly and helpful. I am very easily could possibly get a satisfaction of reading a published publication.

-- **Maude Ritchie**