



## High-rise building water supply and drainage works (2nd edition to the series of drainage materials science and engineering undergraduate general education Eleventh Five national planning materials)

By -



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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: 399 Publisher: Chongqing University Pub. Date :2011-08-01 version 2. Wang Chunyan. Zhang Qin. editor of the high-rise building water supply and drainage works. Chapter 5. the main contents include: high-rise building water supply systems. fire facilities. water supply. drainage systems. water systems. community water supply and drainage. noise and vibration damping system. and supporting facilities such as the basic theory. principles and methods of their design but also for a more comprehensive and systematic introduction. along with have an engineering design calculations and three project examples for example an introduction. High-rise building water supply and drainage projects can be used as water supply and drainage science and engineering (water supply and drainage works) Professional. the built environment and equipment engineering teaching books. but also as a water supply and drainage works. construction equipment. professional and technical staff install a reference book. Contents: Introduction 1 1.1 high-rise building high-rise building water supply system. water supply system means 1.3 Overview 1.2 Water and water pollution causes water pollution prevention measures 1.4 to the water network layout and the laying...

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