

Water supply and drainage operation and management (focus on building state institutions. professional model and drainage engineering technology curriculum reform. textbook series)



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Reviews

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WATER SUPPLY AND DRAINAGE OPERATION AND MANAGEMENT (FOCUS ON BUILDING STATE INSTITUTIONS. PROFESSIONAL MODEL AND DRAINAGE ENGINEERING TECHNOLOGY CURRICULUM REFORM. TEXTBOOK SERIES)



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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: 219 Publisher: China Water Conservancy and Hydropower Pub. Date :2010-03-01 version 1. This textbook demonstration schools for the state key construction professionals - water supply and drainage engineering technology curriculum reform. one series of textbooks. the authors based on high Vocational special characteristics of education. focus on building institutions based on national model professional training programs and curriculum development objectives and requirements. according to several studies of school-enterprise expert discussions to develop curriculum standards for writing. The learning material includes six items. namely: water supply network operation and management. operation and management of waterworks. sewer system operation and management. wastewater treatment plant operation and management. plant operation and management of water. construction water supply and drainage network management and maintenance. The materials highlight the characteristics of vocational education and increase the use of force training. basic content of a systematic. comprehensive. specific content targeted. practical. professional characteristics and requirements to meet. The materials for the water supply and drainage engineering professional teaching books. but also as a construction-related professional and technical personnel. engineering reference books. Contents: Preface 1 learning project operation and management of water distribution network learning environment 1.1 Overview of learning environment 1.2 Water Supply Project water and water management structures to run and run and Management 1.2.1 1.2.2 source water intake structures. operation and management of learning environment 1.3 distribution 1.3.1 Network operation and management of water pipes. pipe accessories and ancillary structures 1.3.2 Network Technical Summary of the project study questions and exercises to learn to think the project operation and management of water 2 to 2.1 learning environment and management of coagulation process of running 2.1. 1 Overview 2.1.2 coagulation process operation...



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