


[DOWNLOAD](#)


Water calculation and water resources planning [Paperback]

By YE BING RU

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 190 in Publisher: China Water Resources and Hydropower; 1st edition (December 1, 2006). Book systematically introduces the theory and practice of hydraulic calculation for water resources planning. Implementation discussed in detail. and introduces a new topic in recent years. new methods to collect regulatory information from the runoff of water resources planning and development. The book is suitable for water systems in hydrology. water resources development and utilization of technical personnel. as well as tertiary institutions. teachers and students learning reference. Contents: Preface Introduction Section 1 the characteristics of water resources and its recent development of the concept of reasonable use of Section II of runoff regulation and the meaning of section III. the use of water resources and water system. the concept of the fourth quarter of hydraulic calculation and water resources planning task. and the first chapter of the role of runoff regulation water requirement of Section I of the basic data and reservoir characteristics of the national economy. water sector and the requirements of Section II reservoir design standards and design to ensure the...



[READ ONLINE](#)
[4.08 MB]

Reviews

An incredibly amazing ebook with perfect and lucid answers. It is written in basic terms and never difficult to understand. Its been written in an exceptionally basic way and it is only right after i finished reading this ebook in which in fact modified me, affect the way i really believe.

-- Beverly Hoppe

Extremely helpful for all class of individuals. Better then never, though i am quite late in start reading this one. I realized this publication from my i and dad suggested this ebook to discover.

-- Adela Schroeder II