



electricity production Introduction

By LI GUANG HUI WANG YAN HAI XIE

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 212 Publisher: China Electric Power Press Pub. Date: 2009-08. The book is divided into nine chapters. including power systems and power production. thermal power. hydropower. nuclear power. technology. future energy generation. substations. power lines. DC transmission and computer technology in the power industry applications. Text book. easy to understand. Peiyoutailiang examples. diagrams. pictures and data. through the book. readers can learn the system to understand the basics of electricity production and the basic process for later lay the foundation for further study. . Contents: Preface Chapter I Section I power system primary energy and electricity production and supply of power systems constitute Section III outlines the basic concepts of electricity production industry in the fourth quarter of China's power status and thermal power development in Chapter II Section The composition of the thermal power plant Principles Section II fuel pipeline and coal preparation system V fourth steam turbine and auxiliary equipment boilers and auxiliary equipment. hydro Section VI of Chapter III turbo Overview of Section III of hydraulic structures V hydroelectric hydroelectric turbine fourth metal structures sixth Four...



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