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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. Paperback. Pages Number: 0 Publisher: China Electric Power Press Pub. Date :2008-10-01. UHV power grid construction. the implementation of one Three special development strategy is to ensure national energy security a necessary requirement is to build resource-saving and environment-friendly society and innovative country an important measure to implement the scientific concept of development embodied. with significant and far-reaching historical significance . This book is the State Grid Corporation. following the UHV AC transmission technology research results album (2005) after the 2006 UHV AC pilot demonstration projects and UHV AC transmission technology. a comprehensive review of research results and summary. This book systematically describes the year 2006 of 30 key technology issues. the research results of individual research topics. including key UHV AC transmission technology research. technology research substation and transmission line technology research. This book not only for readers to fully understand the 2006 study of UHV AC transmission technology achievements and progress. but also for future UHV backbone network construction and the basic conditions to provide a unified data platform. In addition. an open book to the many ideas for further research to provide the ideas and direction. Contents: Preface Chapter 1 Introduction Section 2006 of UHV AC pilot Review of a construction. engineering approval of two key technologies of three. four international technical exchanges. engineering five. six high voltage equipment supply. engineering. building a second section 2006 of UHV AC transmission technology is mainly a summary of research results. an overview of two research projects main contents Chapter key UHV AC transmission technology research subjects a UHV AC transmission system research 2 110kV side system UHV AC transmission Lightning protection technology research 3 UHV power transmission line...



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