



## Smart power technology training materials: electricity transformer(Chinese Edition)

By YUE GUO YI

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: November 2012 Pages: 118 Language: Chinese in Publisher: China Electric Power Press smart power technology training materials: power transformer for smart electricity technology characteristics. details the smart meter. power users with the content of the three aspects of the the electrical information collection system and power transformers. has a positive role to promote the construction of China's power grid intelligent. Smart electricity technology training materials: power transformer total of five chapters. The main content overview of power transformer testing technology. electronic transformer. power transformer testing new technologies. power transformer calculation case. Smart power technology training materials: electricity transformer available to engage in the electricity technical aspects of power transformers professional technicians. and management staff to learn and use. but also can be used as teaching materials for training of other professional and technical personnel. but can also as tertiary institutions related professional reference. Contents: Preface Chapter 1 Overview Section I Introduction to electricity transformer section II. section III of the voltage transformer current transformer power transformer testing techniques Section 1 conventional power transformer testing technology Section...



[READ ONLINE](#)

[ 3.7 MB ]

### Reviews

*The very best publication i possibly read. it was writtern very perfectly and useful. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- **Wilhelm Predovic**

*If you need to adding benefit, a must buy book. It can be loaded with wisdom and knowledge I discovered this ebook from my dad and i encouraged this pdf to discover.*

-- **Darrin Kutch**