



Water chemistry of nuclear power plant (PWR nuclear power plant control staff teaching the basic theory training series)

By HAN YAN DE

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 178 Publisher: Atomic Energy Pub. Date :2010-12-01 version 1. Hanyan De edited the nuclear power plant water chemistry is an overview of the material. The book is divided into 10 chapters. describing the water chemistry in pressurized water reactor nuclear power plant in the important role of the basic theory of water chemistry. corrosion and protection. chemical compensation control. coolant radiation chemistry. radiation control. one. two-loop water pH control. a second loop system. water chemistry guidelines. processes and systems and water treatment chemical analysis and monitoring. Nuclear Power Plant Water Chemistry is a pressurized water reactor nuclear power plant operators who one of the basic theory of training materials series. also available in nuclear power engineering and related technical staff and students refer to the relevant professional institutions of higher learning. Contents: Chapter 1 Introduction 1.1 1.2 barrier integrity of the radiation field and control of water chemistry control 1.3 Review Questions Chapter 2 the basic theory of 2.1 water chemistry elements periodic table 2.1.1 and 2.1.2 elements of the periodic table of elements periodic 2.2 Structure...



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