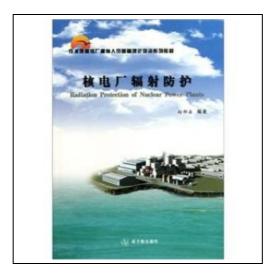
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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 199 Publisher: Atomic Energy Pub. Date: 2010-12-01 version 1. Zhao Yusen compiled a nuclear power plant radiation protection. describes the pressurized water reactor nuclear power plant radiation protection of basic knowledge. The book is divided into six chapters. including basic concepts. basic radiation detection. radiation protection infrastructure. nuclear power plants and radiation protection. radiation monitoring and nuclear power plant waste management and so on. As the nuclear power plant radiation protection is a practical course. the book describes the theoretical basis in the knowledge. but also describes the actual nuclear power plant radiation protection issues. Nuclear power plant radiation protection Pressurized Water Reactor Nuclear Power Plant Operator Training Series teaching staff one of the basic theory. but also for nuclear power engineering in the relevant technical staff and higher education teachers and students of nuclear engineering reference. Contents: Chapter 1 Basic Concepts 1.1 1.1.1 atomic structure of atoms and atomic structure atomic number and atomic mass number 1.1.2 1.1.3 1.1.4 Isotopes and nuclides of radioactive nuclei the binding energy of 1.2 and 1.2.1 of radioactive decay law 1.2.2 nuclei decay law of radioactivity decay law 1.2.3 1.2.4 1.2.5 Types of natural radioactive decay of nuclei induced radioactivity 1.3 1.2.6 1.3.1 Overview 1.3.2 nuclear reaction nuclear reactions nuclear reactions in the classification 1.3.3 1.3.4 The energy changes in the common PWR neutron nuclear reactions 1.4 1.4.1X ray interaction with matter and -ray interaction with matter 1.4.2 Neutron interaction with matter 1.4.3 rays with matter interaction of radiation and radiation 1.5.1 1.5 1.5.2 Radiation quantities and units of radiation from natural background radiation 1.5.3 Review Questions Chapter 2 based radiation detection basic principles o

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