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PRESSURIZED WATER REACTOR NUCLEAR POWER PLANT ENGINEERING(CHINESE EDITION)



Hardcover. Book Condition: New. Hardcover. Pub Date: December 2012 Pages: 326 Language: Chinese Publisher: Shanghai Science and Technology Press PWR nuclear power plant engineering XII. The first. second and third chapters. outlined the nuclear reactor on the basis of theoretical knowledge of the physics of nuclear reactions and thermal-hydraulic principle and core-core design. thermal-hydraulic design elements. each subsequent chapter is followed by a detailed description of the reactor structure. nuclear power plant equip.

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