



The major secondary systems of a pressurized water reactor are the main steam system and the condensate/feedwater system. Since the primary and secondary systems are physically separated from each other (by the steam generator tubes), the secondary system will operate better or more efficiently overall.

The main steam system starts at the outlet of the steam generator. The steam is passed to the high pressure main turbines. After passing through the high pressure turbines, the steam is passed to the moisture separator separators (MSSCs). In the MSSCs, the steam is dried with moisture separators and re-heated using older steam as a heat source. From the MSSCs, the steam goes to the low pressure turbines. After passing through the low pressure turbines, the steam goes to the main condenser, which is operated at a vacuum to allow for the greatest removal of energy by the low pressure turbines. The steam is condensed into water by the flow of circulating water through the condenser tubes.

At this point, the condensate/feedwater system starts. The condensed steam collects in the bottom area of the main condenser. The condensate pump takes a suction on the bottom to increase the pressure of the water. The condensate then passes through a deaeration system to remove any impurities in the water. This is necessary because the steam generator acts as a condenser. If the impurities are not removed, they will be left in the steam generator after the steam cooling process, and this could reduce the heat transfer capability of the steam generator and/or damage the steam generator tubes. The condensate then passes through some low pressure feedwater turbines. The temperature of the condensate is increased in the turbines by using steam from the low pressure turbines (extract steam). The condensate then enters the suction of the main feedwater pump, which increases the pressure of the water high enough to enter the steam generator. The feedwater then passes through a lot of high pressure feedwater turbines, which are heated by extraction steam from the high pressure turbines (heating the feedwater helps to increase the efficiency of the plant). The flow rate of the feedwater is controlled so it enters the steam generator.

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Nuclear Fuel Cycle Science and Engineering Ian Crossland,2012-09-21 The nuclear fuel cycle is characterised by the wide range of scientific disciplines and technologies it employs The development of ever more integrated processes across the many stages of the nuclear fuel cycle therefore confronts plant manufacturers and operators with formidable challenges Nuclear fuel cycle science and engineering describes both the key features of the complete nuclear fuel cycle and the wealth of recent research in this important field Part one provides an introduction to the nuclear fuel cycle Radiological protection security and public acceptance of nuclear technology are considered along with the economics of nuclear power Part two goes on to explore materials mining enrichment fuel element design and fabrication for the uranium and thorium nuclear fuel cycle The impact of nuclear reactor design and operation on fuel element irradiation is the focus of part three including water and gas cooled reactors along with CANDU and Generation IV designs Finally part four reviews spent nuclear fuel and radioactive waste management With its distinguished editor and international team of expert contributors Nuclear fuel cycle science and engineering provides an important review for all those involved in the design fabrication use and disposal of nuclear fuels as well as regulatory bodies and researchers in this field Provides a comprehensive and holistic review of the complete nuclear fuel cycle Reviews the issues presented by the nuclear fuel cycle including radiological protection and security public acceptance and economic analysis Discusses issues at the front end of the fuel cycle including uranium and thorium mining enrichment and fuel design and fabrication

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Handbook of Small Modular Nuclear Reactors Daniel T. Ingersoll,Mario D. Carelli,2020-10-22 Handbook of Small Modular Nuclear Reactors Second Edition is a fully updated comprehensive reference on Small Modular Reactors SMRs which reflects the latest research and technological advances in the field from the last five years Editors Daniel T Ingersoll and Mario D Carelli along with their team of expert contributors combine their wealth of collective experience to update this comprehensive handbook that provides the reader with all required knowledge on SMRs expanding on the rapidly growing interest and development of SMRs around the globe This book begins with an introduction

to SMRs for power generation an overview of international developments and an analysis of Integral Pressurized Water Reactors as a popular class of SMRs The second part of the book is dedicated to SMR technologies including physics components I C human system interfaces and safety aspects Part three discusses the implementation of SMRs covering economic factors construction methods hybrid energy systems and licensing considerations The fourth part of the book provides an in depth analysis of SMR R D and deployment of SMRs within eight countries including the United States Republic of Korea Russia China Argentina and Japan This edition includes brand new content on the United Kingdom and Canada where interests in SMRs have increased considerably since the first edition was published The final part of the book adds a new analysis of the global SMR market and concludes with a perspective on SMR benefits to developing economies This authoritative and practical handbook benefits engineers designers operators and regulators working in nuclear energy as well as academics and graduate students researching nuclear reactor technologies Presents the latest research on SMR technologies and global developments Includes new case study chapters on the United Kingdom and Canada and a chapter on global SMR markets Discusses new technologies such as floating SMRs and molten salt SMRs *Handbook on Thermal Hydraulics in Water-Cooled Nuclear Reactors* Francesco D'Auria, Yassin A. Hassan, 2024-07-29

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