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@article{osti_4074688, title = {Nuclear Reactor Theory}, author = {Bell, G. I. and Glasstone, S.}, abstractNote = {The purpose of this book is to explain the most important physical concepts and mathematical methods commonly used in predicting the behavior of neutrons in nuclear reactors An effort has been made to avoid mathematical complexity that does not lead to a significant increase in ...

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G. I. Bell and S. Glasstone, Nuclear Reactor Theory, Van Nostrand Reinhold, New York (1970). Google Scholar J. J. Duderstadt and L. J. Hamilton, Nuclear Reactor Analysis, John Wiley and Sons, New York (1976).

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Credit Hours:3-0-3Prerequisites:NE 6101 or equivalent, or with the consent of the instructorCatalog Description:Fundamentals of reactor physics for nuclear analysis of neutron chain reactors and for developing tools required for design of these reactors.Textbooks:Nuclear Reactor Theory, Bell and Glasstone| Van Nostrand, latest edition. Elmer E. Lewis and Warren F.

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Secondly, the entire space of the flux trap was filled with heavy water. This choice was partly due to the higher collision probability of D 2 O than Air (because of the density) and lower moderation of D 2 O than H 2 O for the incident neutrons (Lamarsh, 1965, Duderstadt and Hamilton, 1976, Bell and Glasstone, 1970).

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