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Introduction to Nuclear Reactor Kinetics

Introduction 2 • Reactivity is an important reactor physics concept useful to answer • Reactivity characterizes simply the dynamic state of a nuclear reactor: • Numerical solutions with prompt temperature feedback will be presented 1

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The graph on the bottom is the reactor power, while the graph on top is the “reactor period,” which is the mean time that it would take for the reactor to increase in power by a factor of e . There are a few features to notice here: 1 The reactor power does not simply increase proportional to the control rods being inserted/removed

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made to Chapter 4, Nuclear Reactors and Nuclear Power The chapter is revised to include a discussion of Soviet-design reactors and technology The use, projection, and cost of nuclear power worldwide is updated to the latest available information In Chapter 11, Reactor Licensing and Safety, the Chernobyl accident is dis

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NUCLEAR PHYSICS AND REACTOR THEORY ABSTRACT The Nuclear Physics and Reactor Theory Handbook was developed to assist nuclear facility operating contractors in providing operators, maintenance personnel, and the technical staff with the necessary fundamentals training to ensure a basic understanding of nuclear physics and reactor theory

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