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### **CHAPTER 1 Introduction to Nuclear Reactors**

CHAPTER 1 Introduction to Nuclear Reactors prepared by Dr Robin Chaplin Summary: This chapter provides a top-level introduction to nuclear reactors and surveys the world reactor situation The various commercial large power producing reactors are identified and described against a brief background of nuclear reactor principles and key reactor

### **NE 3301 Syllabus - UTA**

The course objectives for NE 3301 Introduction to Nuclear Engineering are the following: ♦ To introduce the students to the fundamental principles of nuclear engineering These topics include atomic and nuclear physics, fission and fusion, isotopes and radioactivity, nuclear reactions, chart of nuclides, radiations; detection and interaction

### **Module 4 Reactor Theory (Reactor Operations)**

Module 4 Reactor Theory (Reactor Operations) Reactor Theory (Operations) i Lamarsh, John R, Introduction to Nuclear Engineering, 3rd Edition, Addison-Wesley Company, 2001 Lamarsh, John R, Introduction to Nuclear Reactor Theory, American Nuclear Society, 2002 Knolls Atomic Power Lab, Nuclides and Isotopes: Chart of the Nuclides, 17th

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