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This textbook contains most of the information needed to consider nuclear reactor physics. It makes a lot of assumptions and simplifications, as it is a more introductory textbook, however the principles and theory are spot on. If you're considering majoring in nuclear engineering - specifically working on reactors, this is the book for you.

Fundamentals of Nuclear Reactor Physics 1, Lewis, Elmer E ...

Reactor Fundamentals / Nomenclature / Nuclear Reactions / Nuclear Stability: Chapter 1 [EEL] 2: Neutron Sources / Binding Energy / Fission Process / Chart of Nuclides: Chapter 1 [EEL] (cont.) 3: Radioactive Decay / Cross-Sections: Chapters 2 and 3 [EEL] (cont.) 4: Compound Nucleus / Resonances / Neutron Scattering: Chapters 2 and 3 [EEL] (cont.) 5

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