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Physics majoring in nuclear engineering - specifically working on reactors, this is the book for you. ...

Fundamentals of
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Physics: Lewis Ph.D ...
Two-Group Theory of
Reflected Reactors. 133.
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1, Lewis, Elmer E ...

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[EEL] 2: Neutron

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Sources / Binding
Energy / Fission Process
/ Chart of Nuclides:

Chapter 1 [EEL] (cont.)

3: Radioactive Decay /

Cross-Sections:

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Nucleus / Resonances /

Neutron Scattering:

Chapters 2 and 3 [EEL]

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Lewis, Elmer | Faculty |
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Engineering

A knowledge of atomic
and nuclear physics is
essential to nuclear

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Physicists, who deal with nuclear reactors. It should be noted that atomic and nuclear physics is very extensive branch of science. Nuclear reactor physics belongs to an applied physics as a particle physics or nuclear chemistry. These branches have common fundamentals.

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