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Nuclear reactors and nuclear reactions 1.1. Principle of a nuclear reactor In a nuclear reactor certain very heavy nuclei (e.g. ^{235}U) can be split into two fragments by neutrons, whereby a relatively large amount of energy is released and, moreover, a few new neutrons, which in their turn can cause new fissions.

Reactor Physics Reader - Jan Leen Kloosterman

Graduate students and nuclear-industry professionals interested in reviewing fundamental reactor-physics concepts will also find it useful. Readers will get a better understanding of essential reactor-physics concepts through simple problems with solutions that require, for the most part, only modest mathematical tools that won't obscure the underlying physical phenomena.

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