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A nuclear reactor, formerly known as an atomic pile, is a device used to initiate and control a self-sustained nuclear chain reaction. Nuclear reactors are used at nuclear power plants for electricity generation and in nuclear marine propulsion. Heat from nuclear fission is passed to a working fluid (water or gas), which in turn runs through steam turbines.

Solution Manual Of Nuclear Physics

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Nuclear reactor - Wikipedia

Reviewed by Saul Novo, Associate Professor, Michigan State University on 10/18/19. The book is very complete for an intro physics class. The topics are presented in the typical order (from mechanics to modern physics) and it is easy to access and find different topics with the search tool and the glossary.

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