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Nuclear Reactor Analysis / Edition 1 by James J ...

Pressurized water reactors (PWRs) constitute the large majority of the world's nuclear power plants (notable exceptions being Japan and Canada) and are one of three types of light-water reactor (LWR), the other types being boiling water reactors (BWRs) and supercritical water reactors (SCWRs). In a PWR, the primary coolant is pumped under high pressure to the reactor core where it is heated by ...

Pressurized water reactor - Wikipedia

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