

The Liquid Metal Fast Breeder Reactor: An Environmental And Economic Critique (Routledge Revivals) By Thomas B. Cochran

By Thomas B. Cochran

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6.1 Fast breeder reactor. 6.1.1 Integral fast reactor; 6.1.2 Other fast reactors; All current fast neutron reactor designs use liquid metal as the primary coolant Liquid Metal Fast Breeder Reactor (LMFBR) Definition - A liquid metal fast breeder reactor (LMFBR) is a nuclear reactor capable of producing more..

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A liquid metal cooled nuclear reactor, liquid metal fast reactor or LMFR is an advanced type of nuclear reactor where the primary coolant is a liquid metal.

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Analysis Are Fast-Breeder Reactors A Nuclear Power Panacea? Proponents of this nuclear technology argue that it can eliminate large stockpiles of nuclear waste and

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