



ATOMIC ACCIDENTS A HISTORY OF NUCLEAR MELTDOWNS AND DISASTERS FROM THE OZARK MOUNTAINS TO FUKUSHIMA EBOOK JAMES MAHAFFEY



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Nuclear power in Germany accounted for 11.63% of electricity supply] in 2017 compared to 22.4% in 2010. German nuclear power began with research reactors in the 1950s and 1960s with the first commercial plant coming online in 1969. As of 2017, the share of nuclear power in the electricity sector in the country is decreasing following the decision of a complete nuclear phase-out by the next decade.

Nuclear power in Germany - Wikipedia

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 propulsion of ships. Heat from nuclear fission is passed to a working fluid (water or gas), which in turn runs through steam turbines. ...