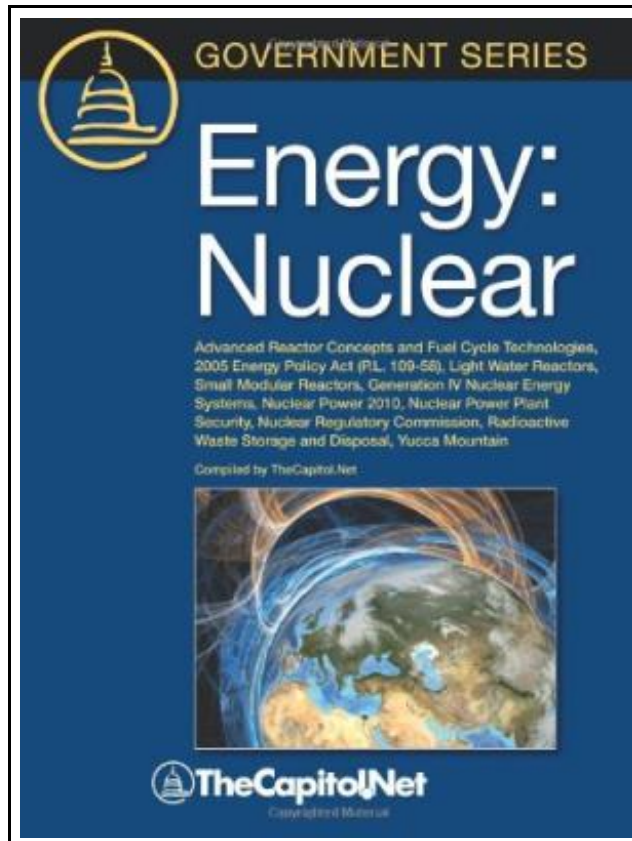


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TheCapitol.Net, Inc, United States, 2010. Paperback. Book Condition: New. New.. 279 x 208 mm. Language: English Brand New Book ***** Print on Demand *****.Part of the Government Series, Energy, from According to the U.S. Department of Energy s (DOE) Office of Nuclear Energy, nuclear energy provides about 20 percent of U.S. electricity through the operation of 104 nuclear reactors. Combined construction and operating license applications have been submitted for 28 new U.S. nuclear power plants, with eight more expected. Nuclear power started coming online in significant amounts in the late 1960s. By 1975, in the midst of the oil crisis, nuclear power was supplying 9 percent of total electricity generation. Increases in capital costs, construction delays, and public opposition to nuclear power following the Three Mile Island accident in 1979 curtailed expansion of the technology, and many construction projects were canceled. Continuation of some construction increased the nuclear share of generation to 20 percent in 1990, where it remains currently. Nuclear power is now receiving renewed interest, prompted by volatile fossil fuel prices, possible carbon dioxide controls, and new federal subsidies and incentives. The 2005 Energy Policy Act (P.L. 109-58) authorized streamlined licensing that combines construction and operating permits, and tax credits for production from advanced nuclear power facilities. All U.S. nuclear plants are currently light water reactors (LWRs), which are cooled by ordinary water. DOE s nuclear energy research and development program includes advanced reactors, fuel cycle technology and facilities, and infrastructure support. DOE s Generation IV Nuclear Energy Systems Initiative is developing advanced reactor technologies that could be safer than LWRs and produce high-temperature heat to make hydrogen. The Nuclear Power 2010 program is a government-industry, 50-50 cost-shared initiative. It focuses on deploying Generation III+ advanced light-water reactor designs, and is managed by DOE s Office of Nuclear...

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