
Required

- [1] John Deutch, Ernest Moniz, S. Ansolabehere, M. Driscoll, P. Gray, J. Holdren, P. Joskow, R. Lester, and N. Todreas. The future of nuclear power. *an MIT Interdisciplinary Study*, 2003. URL: <http://web.mit.edu/nuclearpower/pdf/nuclearpower-full.pdf>.
- [2] John M. Deutch, Charles W. Forsberg, Andrew C. Kadak, Mujid S. Kazimi, Ernest J. Moniz, and John E. Parsons. Update of the MIT 2003 Future of Nuclear Power. *Cambridge, Mass.: Report for Massachusetts Institute of Technology*. Retrieved September, 17:21, 2009. URL: <http://web.mit.edu/nuclearpower/pdf/nuclearpower-update2009.pdf>.
- [3] Nicholas Tsoulfanidis. The Nuclear Fuel Cycle: Chapter 8. In *The Nuclear Fuel Cycle*, pages 266–301. American Nuclear Society, La Grange Park, Illinois, USA, 2013. 00177.

Recommended

- [4] Paul L. Joskow and John E. Parsons. The economic future of nuclear power. *Daedalus*, 138(4):45–59, 2009. URL: <http://www.mitpressjournals.org/doi/abs/10.1162/daed.2009.138.4.45>.
- [5] Paul L. Joskow and John E. Parsons. The future of nuclear power after Fukushima. 2012. URL: <http://dspace.mit.edu/handle/1721.1/70857>.
- [6] George Tolley, Donald Jones, and others. The economic future of nuclear power: A Study Conducted at the University of Chicago. *University of Chicago*, August 2004. URL: https://www.eusustel.be/public/documents_publ/links_to_docs/cost/uoc-study.pdf.