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## Required

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- [1] Nuclear Energy Institute. Annual Briefing for the Financial Community, April 2018. URL: <https://www.nei.org/news/2018/nei-2018-annual-briefing-for-financial-community>.
- [2] Nicholas Tsoulfanidis. The Nuclear Fuel Cycle: Chapter 1. In *The Nuclear Fuel Cycle*, pages xii–27. American Nuclear Society, La Grange Park, Illinois, USA, 2013. 00177.
- [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.

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## Recommended

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- [4] EIA. 2018 Domestic Uranium Production Report - Energy Information Administration. Annual, Energy Information Administration, Washington D.C., May 2016. <https://www.eia.gov/uranium/production/annual/pdf/dupr.pdf>. URL: <http://www.eia.gov/uranium/production/annual/>.
- [5] EIA. Annual Energy Outlook 2019. Technical Report AEO2019, Energy Information Administration, Washington D.C., 2019. URL: <https://www.eia.gov/outlooks/aeo/>.
- [6] IEA. Key Electricity Trends (excerpt from Electricity Information 2016). Statistics 978-92-64-25864-8, International Energy Agency, 2016. URL: [http://www.iea.org/bookshop/727-Electricity\\_Information\\_2016](http://www.iea.org/bookshop/727-Electricity_Information_2016).
- [7] IEA. Key Electricity Trends (excerpt from Electricity Information 2016). Statistics 978-92-64-25864-8, International Energy Agency, 2016. URL: [http://www.iea.org/bookshop/727-Electricity\\_Information\\_2016](http://www.iea.org/bookshop/727-Electricity_Information_2016).
- [8] IEA. World Energy Outlook 2019 - Executive Summary. Technical report, International Energy Agency, Paris, November 2019. <https://www.iea.org/reports/world-energy-outlook-2019>. URL: <https://iea.blob.core.windows.net/assets/1f6bf453-3317-4799-ae7b-9cc6429c81d8/English-WEO-2019-ES.pdf>.
- [9] NEI and Harsh Desai. Nuclear Costs in Context. Technical report, Nuclear Energy Institute, Washington D.C., September 2019. URL: <https://www.nei.org/CorporateSite/media/filefolder/resources/reports-and-briefs/nuclear-costs-in-context-201909.pdf>.
- [10] I. Piore and R. Duffey. 3 - Current status of electricity generation in the world and future of nuclear power industry. In Trevor M. Letcher, editor, *Managing Global Warming*, pages 67–114. Academic Press, January 2019. URL: <http://www.sciencedirect.com/science/article/pii/B978012814104500003X>, doi:10.1016/B978-0-12-814104-5.00003-X.
- [11] Michael Shellenberger. Nuclear power: Unexpected health benefits. *Nature Energy*, 2:17058, April 2017. URL: <http://www.nature.com/articles/nenergy201758>, doi:10.1038/nenergy.2017.58.

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- [12] Nicholas Tsoulfanidis. The Nuclear Fuel Cycle: Chapter 1. In *The Nuclear Fuel Cycle*, pages xii–27. American Nuclear Society, La Grange Park, Illinois, USA, 2013. 00177.
- [13] 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.