

DAFTAR PUSTAKA

- [1] Presiden Republik Indonesia, *Peraturan Presiden Republik Indonesia Nomor 63 Tahun 2020*, no. 184. Indonesia, 2020, pp. 1–8.
- [2] Kementerian Energi dan Sumber Daya Mineral, “Pemerintah Kejar Elektrifikasi 433 Desa di Wilayah Timur,” 2020. [Online]. Available: <https://ebtke.esdm.go.id/post/2020/04/08/2527/pemerintah.kejar.elektrifikasi.433.desa.di.wilayah.timur>.
- [3] Presiden Republik Indonesia, *Peraturan Presiden Republik Indonesia Nomor 79 Tahun 2014*. Indonesia, 2014, pp. 1–36.
- [4] World Nuclear Association, “Small Nuclear Power Reactors,” 2020. <https://www.world-nuclear.org/information-library/nuclear-fuel-cycle/nuclear-power-reactors/small-nuclear-power-reactors.aspx> (accessed Jan. 20, 2021).
- [5] B. H. Yan, C. Wang, and L. G. Li, “The Technology of Micro Heat Pipe Cooled Reactor: A Review,” *Ann. Nucl. Energy*, vol. 135, 2020, doi: 10.1016/j.anucene.2019.106948.
- [6] H. Sun *et al.*, “Conceptual Design and Analysis of A Multipurpose Micro Nuclear Reactor Power Source,” *Ann. Nucl. Energy*, vol. 121, pp. 118–127, 2018, doi: 10.1016/j.anucene.2018.07.025.
- [7] R. Hernandez, M. Todosow, and N. R. Brown, “Micro Heat Pipe Nuclear Reactor Concepts: Analysis of Fuel Cycle Performance And Environmental Impacts,” *Ann. Nucl. Energy*, vol. 126, pp. 419–426, 2019, doi: 10.1016/j.anucene.2018.11.050.
- [8] P. McClure, D. Poston, D. Rao, and R. Reid, “Design Of Megawatt Power Level Heat Pipe Reactors Los Alamos National Laboratory,” 2015.
- [9] A. W. Harto, *Fisika Reaktor Nuklir*. Yogyakarta: Teknik Nuklir UGM.
- [10] A. Agung, *Diktat Kuliah Analisis Reaktor Nuklir*. 2017.
- [11] W. M. Stacey, *Nuclear Reactor Physics*, Second. Atlanta: WILEY-VCH Verlag GmbH & Co. KGaA, 2007.

- [12] L. Petzold, “Automatic Selection of Methods For Solving Stiff And Nonstiff Systems of Ordinary Differential Equations,” *SIAM J. Sci. Stat. Comput.*, vol. 4, no. 1, pp. 136–148, 1983.