

DAFTAR PUSTAKA

- [1] Dirjen Ketenagalistrikan Kementrian ESDM. “Statistik Ketenagalistrikan 2016,” Jakarta Selatan: Kementrian ESDM. 2017.
- [2] B. Landrey. NuScale Power – Safe, Economic, Scalable, Proven Nuclear Technology. Vienna: NuScale Power, LLC, 2012.
- [3] NuScale Power. NuScale Power Modular and Scalable Reactor. Oregon: NuScale Power, 2013.
- [4] Canadian Nuclear Safety Commission. Survey of Design and Regulatory Requirements for New Small Reactors. Ottawa: HATCH, 2014.
- [5] J. W. Purvis. Sabotage at Nuclear Power Plants. Albuquerque: Sandia National Laboratories, 1999.
- [6] IAEA. Nuclear Security Series Glossary Version 1.3. Vienna: IAEA, 2015.
- [7] IAEA. Identification of Vital Areas at Nuclear Facilities. Vienna: IAEA, 2012.
- [8] J. Hockert, D. F. Beck. A Systematic Method for Identifying Vital Areas at Complex Nuclear Facilities. Albuquerque: Sandia National Laboratories, 2005.
- [9] J. Ha, W. S. Jung, C. Park. The Application of PSA Techinques to The Vital Area Identification of Nuclear Power Plants. Daejeon: KAERI, 2005.
- [10] G. B. Varnado, D. W. Whitehead. Vital Area Identification for U.S.Nuclear Regulatory Commission Nuclear Power Reactor Licensees and New Reactor Applicants. Albuquerque: Sandia National Laboratories, 2008.
- [11] T. Malachová, Z. Vintr. Vital Area Identification – State-of-the-Art. Brno: AiMT, 2015.
- [12] M. A. Viplak. Vital Area Identification in The Hungarian Nuclear Facilities. Budhapest: Óbuda University, 2016.
- [13] D. W. Whitehead, C.S. Potter, S.L. O'Connor. Nuclear Power Plant Security Assessment Technical Manual. Albuquerque: Sandia National Laboratories, 2007.
- [14] IAEA. Development and Application of Level 1 Probabilistic Safety Assessment for Nuclear Power Plants. Vienna: IAEA, 2010.

- [15] A. C. F. Guimarães, M.L. Moreira. Probabilistic Safety Assessment Applied to Research Reactors. Washington: INTECH, 2013.
- [16] OECD-NEA. Radioactivity Measurements at Regulatory Release Levels. Boulogne-Billancourt: OECD-NEA, 2006.
- [17] BAPETEN. Ketentuan Sistem Proteksi Fisik Instalasi dan Bahan Nuklir: Dokumen Teknis. Jakarta: BAPETEN, 2009.
- [18] IAEA. Safety of Nuclear Power Plants. Vienna: IAEA, 2000.
- [19] NuScale Power. NuScale Plant Design Overview. Oregon: NuScale Power, LLC, 2014.
- [20] K. Shirvan, P. Hejzlar, M.S. Kasimi. The Design of a Compact Integral Medium Size PWR. Massachusetts: Elsevier, 2012.
- [21] IAEA. External Man-Induced Events in Relation to Nuclear Power Plant Siting. Vienna: IAEA, 1981.
- [22] G. B. Varnado. Fault Tree Analysis for Vital Area Identification. Albuquerque: Sandia National Laboratories, 1979.
- [23] D. Priyanta. Keandalan dan Perawatan. Surabaya: Teknik Sistem Perkapalan Institut Teknologi Sepuluh November, 2000.
- [24] W. E. Vesely, Fault Tree Handbook, Washington: U.S. NRC, 1981.
- [25] T. Malachova, J. Malach, Z. Vintr. Threat Characterization in Vital Area Identification Process. Brno: EBIS, 2015.
- [26] A. Krause. What is Microsoft Visio and What Does it Do?. Florida: Groovy Post, 2017.
- [27] D. Bowman. NuScale Refueling. Oregon: NuScale Power, 2015.
- [28] T. Schulz. Westinghouse AP1000 Advanced Passive Plant. Pittsburgh: Westinghouse Electric Company, 2006.
- [29] IAEA. Small and Medium Sized Reactors (SMRs) Development, Assessment and Deployment. Vienna: IAEA, 2013.
- [30] C. Santos, F.A. Simonen, M.T. Kirk, L. Abramson. Estimated Risk Contribution for Dry Spent Fuel Storage Cask, Washington: U.S. NRC, 2001.

- [31] E. Swaton, V. Neboyan, L. Lederman. Human Factors in the Operation of Nuclear Power Plants. Vienna: IAEA, 1987.
- [32] IAEA. Authorization of Nuclear Power Plant Control Room Personnel: Methods and Practices with Emphasis on the Use of Simulators. Vienna: IAEA, 2006.
- [33] M. Sumner. Information Security Threats: A Comparative Analysis of Impact, Probability, and Preparedness. Illinois: Taylor & Francis Group, LLC, 2009.
- [34] M. Anthony, M. Ishmael, E. Santa, G. Stanull. Estimating Probability of a Cyber-Security Breach. Minnesota: University of St. Thomas, 2017.
- [35] Jie Zhao, T.Liu, X. Yang. Reliability Evaluation of NPP's Power Supply System Based on Improved GO-FLOW Method, Wuhan: Hindawi, 2016.
- [36] A. Klein. Hard Drive Stats for Q1 2017. California: Backblaze, 2017.
- [37] Deswandari dan Syaiful Bakhri. Investigation of Rod Control System Reliability of PWR Reactors. Tangerang: BATAN, 2016.