

## DAFTAR PUSTAKA

- [1] M. P. Selvan and K. S. Swarup, "Object-Oriented Power System Analysis," Indian Institute of Science, Chennai, 2004.
- [2] N. P. Agustini and A. Haryanto, "Analisis Aliran Daya dengan Metoda Newton-Raphson Modifikasi pada Jaringan Distribusi Primer Tipe Radial," *Jurnal Elektro ELTEK*, vol. 1, p. 2, 2010.
- [3] W. S. Sawai, "Studi Aliran Daya Sistem Jawa-Bali 500 KV tahun 2007-2011," Universitas Indonesia, Jakarta, 2008.
- [4] L. Hakim, Buku Ajar Matakuliah Analisa Sistem Tenaga, Bandar Lampung: Universitas Lampung, 2013.
- [5] H. Saadat, Power System Analysis, New York: The McGraw-Hill Companies, 1999.
- [6] J. E. Tate, "A Comparison Of The Optimal Multiplier In Polar And Rectangular Coordinates," University of Illinois at Urbana-Champaign, Illinois, 2005.
- [7] S. Sudirham, Analisis Sistem Tenaga, Bandung: Darpublic, 2012.
- [8] Adrianti and S. Iriani, "Studi Aliran Daya Tiga Fasa Untuk Sistem Distribusi dengan Metode Pendekatan Langsung," Universitas Andalas, Padang, 2008.
- [9] F. Milano, Power System Modelling and Scripting, London: Springer, 2009.
- [10] B. Hakavik and A. T. Holen, "Power System Modelling and Sparse Matrix Operations Using Object-Oriented Programming," *IEEE Transaction on Power Systems*, vol. 9, p. 2, 1994.
- [11] R. Natarajan, Computer-Aided Power System Analysis, New York: Marcel Dekker, Inc., 2002.
- [12] L. Hakim, J. Kubokawa, Y. Yuan, H. Sasaki and T. Matsubara, "A Solution Of Dynamic Total Transfer Capability By Means Of Transient Stability Constrained OPF With Three Phase Unbalanced Faults," Hiroshima University, Tokyo.

- [13] J. C. Das, Power System Analysis : Short-Circuit Load Flow and Harmonics, New York: Marcel Dekker, Inc, 2002.
- [14] PLN, "PUIL (Peraturan Umum Instalasi Listrik)," BSN, Jakarta, 2000.
- [15] L. Fan, "Solution Of The Ill-COnditioned Load Flow Problem By The Tensor Method," McGill University, Montreal, 1989.
- [16] B. M. Weedy, B. J. Cory, N. Jenkins, J. B. Ekanayake and G. Strbac, Electric Power Systems, West Sussex: John Wiley & Sons, Ltd, 2012.
- [17] X. F. Wang, Y. Song and M. Irving, Modern Power System Analysis, New York: Springer Science + Business Media, LLC, 2008.
- [18] G. W. Stagg and A. H. El-abiad, Computer Methods in Power System Analysis, New York: MacGraw-Hill, 1968.
- [19] J. B. V. Subrahmanyam, "Load Flow Solution Of Unbalanced Radial Distribution Systems," Hyderabad, 2009.
- [20] R. D. Necaise, Data Structures and Algorithms Using Python, Hoboken: John Wiley & Sons, Inc, 2011.
- [21] J. W. Shipman, "Graphic Transformations With Homogeneous Coordinates," New Mexico Tech, Socorro, 2013.
- [22] W. b. t. N. community, "NumPy Reference," 2013.
- [23] R. D. Zimmerman, C. E. Murillo-Sanchez and R. J. Thomas, "MATPOWER : Steady-State Operations, Planning, and Analysis Tools for Power SYstems Research and Education," 2011.
- [24] Hendri, Cepat Mahir Python, Jakarta: IlmuKomputer.com, 2003.
- [25] A. Saputra, "Pemodelan dan Analisis Aliran Daya Tiga Fasa Tidak Seimbang Menggunakan Metode Newton Raphson," Universitas Lampung, Bandar Lampung, 2013.
- [26] PLN, "One Line Diagram," PLN Distribusi, Menggala.