

## **DAFTAR PUSTAKA**

- Adib gustian nigara. (2015). Analisis Aliran Daya Sistem Tenaga Listrik pada Bagian Texturizing di PT Asia Pasific Fibers Tbk Kendal menggunakan Software ETAP Power Station 4.0. *Jurnal Teknik Elektro*, 7(1), 7–10.  
<https://doi.org/10.15294/jte.v7i1.8580>
- Chang, G. W., Chu, S. Y., & Wang, H. L. (2007). An improved backward/forward sweep load flow algorithm for radial distribution systems. *IEEE Transactions on Power Systems*, 22 (2), 882–884.  
<https://doi.org/10.1109/TPWRS.2007.894848>
- Fikri, M., & Anggaini, D. (2018). Metode Newton Raphson Untuk Analisis Aliran Daya Jaringan. *Jurnal Ilmiah SUTET*, 8(2), 114–121.
- Grisby, L. L. (2012). Electrical Power Engineering Handbook: Power System Stability and Control. In *Taylor & Francis Group*, (Vol. 53, Issue 9).
- Indrajaya, A., Hariyanto, N., & Arfianto, T. (2018). Studi Aliran Daya pada Saluran Distribusi Tegangan Menengah 20 kV di Kota Bandung. *TELKA - Telekomunikasi, Elektronika, Komputasi Dan Kontrol*, 4(2), 121–131.  
<https://doi.org/10.15575/telka.v4n2.121-131>
- J. Duncan Glover, Mulukutla S. Sarma, T. J. O. (2012). *Power System Analysis and Design* (S. Meherishi (ed.); 5th ed.). Global Engineering.
- Jangra, J., & Vadhera, S. (2017). Load flow analysis for three phase unbalanced distribution feeders using Matlab. *2017 2nd International Conference for Convergence in Technology, I2CT 2017, 2017-January*, 862–866.  
<https://doi.org/10.1109/I2CT.2017.8226252>
- Kimbark, E. W. (n.d.). *Power System Stability* (D. P. M. Anderson (ed.); 1st ed.). A JOHN WILEY & SONS, INC.
- William D. Stevenson, Jr. (1990). Analisis Sistem Tenaga Listrik. Jakarta: Erlangga.
- Leda, J., & Patabang, S. (2018). *Studi Aliran Daya pada Sistem Kelistrikan Sulawesi Selatan. August*. <http://ritektra.uajm.ac.id>
- Mustamin, Rudi, W., & Sahabuddin, H. (2009). *Analisis Aliran Daya Pada Instalasi Pemanfaatan Tenaga Listrik Menggunakan Etap 12.6*. 224–236.

Nguyen, H. Le. (1997). Newton-raphson method in complex form. *IEEE Transactions on Power Systems*, 12(3), 1355–1359.

<https://doi.org/10.1109/59.630481>

Prabhu, J. A. X., Sharma, S., Nataraj, M., & Tripathi, D. P. (2016). Design of electrical systems based on load flow analysis using ETAP for IEC projects. *2016 IEEE 6th International Conference on Power Systems, ICPS 2016*. <https://doi.org/10.1109/ICPES.2016.7584103>

Rusinaru, D., Manescu, L. G., Ciontu, M., & Alba, M. (2016). Three-phase load flow analysis of the unbalanced distribution networks. *2016 International Conference on Applied and Theoretical Electricity, ICATE 2016 - Proceedings*, 1–5. <https://doi.org/10.1109/ICATE.2016.7754621>

Toto Sukisno. (2008). Analisis aliran beban pada sistem tenaga listrik dengan microsoft excel. *Energy*, 39(5), 561–563.

Zeggai, A., & Benhamida, F. (2019). Power flow and Short circuit of 220 kV Substation using ETAP. *Proceedings of Algerian Large Electrical Network Conference, CAGRE 2019*, 158–163.

<https://doi.org/10.1109/CAGRE.2019.8713172>