

DAFTAR PUSTAKA

- [1] M. Y. Nugroho, M. Facta, And A. Syakur, "Penggunaan Atp Draw 3.8 Untuk Menentukan Jumlah Gangguan Pada Saluran Transmisi 150 Kv Akibat Backflashover."
- [2] M. Y. Nugroho, M. Facta, And A. Syakur, "Penggunaan Atp Draw 3.8 Untuk Menentukan Jumlah Gangguan Pada Saluran Transmisi 150 Kv Akibat Backflashover."
- [3] 2012 11th International Conference On Environment And Electrical Engineering. Ieee, 2012.
- [4] Ieee Power & Energy Society., 2009 Asia-Pacific Power And Energy Engineering Conference : Proceedings : March 28-31, 2009. Ieee, 2009.
- [5] 2012 11th International Conference On Environment And Electrical Engineering. Ieee, 2012.
- [6] A. H. A. Bakar, D. N. A. Talib, H. Mokhlis, And H. A. Ilias, "Lightning Back Flashover Double Circuit Tripping Pattern Of 132 Kv Lines In Malaysia," International Journal Of Electrical Power And Energy Systems, Vol. 45, No. 1, Pp. 235–241, Feb. 2013, Doi: 10.1016/J.Ijepes.2012.08.048.
- [7] Universidade De São Paulo. Institute Of Energy And Environment And Institute Of Electrical And Electronics Engineers, 2017 International Symposium On Lightning Protection : Xiv Sipda : 2nd - 6th October 2017, Natal - Rn, Brazil.
- [8] "Rancang Bangun Pemotong Surja Tegangan Pada Kwh Meter Tiga Fasa Menggunakan Pcb (Printed Circuit Board)."
- [9] I. Hajar, E. Rahman, T. Elektro, And S. Tinggi Teknik Pln Jakarta, "Kajian Pemasangan Lightning Arrester Pada Sisi Hv Transformator Daya Unit Satu Gardu Induk Teluk Betung."
- [10] "(Ismara & Priyanto, 2016) - Keselamatan Dan Kesehatan Kerja Di Bidang Kelistrikan (Electrical Safety)".
- [11] E. Kuffel, W. S. Zaengl, And J. Kuffel, High Voltage Engineering : Fundamentals. Butterworth-Heinemann/Newnes, 2000.
- [12] N. H. Halim, A. Azmi, Y. Yahya, F. Abdullah, M. Othman, And M. S. Laili, "Development Of A Small Scale Standard Lightning Impulse Current Generator," In 2011 5th International Power Engineering And Optimization Conference, Peoco 2011 - Program And Abstracts, 2011, Pp. 426–431. Doi: 10.1109/Peoco.2011.5970422.
- [13] S. Setya Wiwaha, R. Duanaputri, S. Syah Wibowo, A. Prasetyo, And S. Wahyuni Dali, "Evaluasi Pentanahan Terhadap Sambaran Petir Pada Sutt 70

- Kv Menggunakan Electro Magnetic Transient Program (Emtp),” *Elposys: Jurnal Sistem Kelistrikan*, Vol. 8, No. 3.
- [14] A. I. Pratiwi, M. Asri, And A. Samad Yusuf, “Volume 3 Nomor 2 Juli 2021 Analisis Tegangan Tembus Dan Hidrofobisitas Isolator Nano Komposit Resin Epoksi Dan Sio 2”.
- [15] N. Lembang, S. Manjang, And I. Kitta, “Efek Penurunan Tahanan Pembumian Tower 150 Kv Terhadap Sistem Penyaluran Petir,” 2017.
- [16] M. A. Araújo, R. A. Flauzino, R. A. C. Altafim, O. E. Batista, And L. A. Moraes, “Practical Methodology For Modeling And Simulation Of A Lightning Protection System Using Metal-Oxide Surge Arresters For Distribution Lines,” *Electric Power Systems Research*, Vol. 118, Pp. 47–54, 2015, Doi: 10.1016/J.Epsr.2014.07.017.
- [17] A. Pranoto, H. Tumaliang, And G. Mch Mangindaan, “Analisa Sistem Pentanahan Gardu Induk Teling Dengan Konstruksi Grid (Kisi-Kisi),” 2018.
- [18] H. Pontiawan, K. Hasto, J. Sidodadi, T. Nomor, And K. Semarang, “Analisa Sistem Pentanahan Kaki Menara Saluran Udara Tegangan Tinggi (Sutt) 150 Kv Pati-Jekulo.”
- [19] H. Kurniawan And L. W. Johar, “Studi Pentanahan Kaki Menara Transmisi 500kv Sumatera Turun Peranap New Aurduri,” *Journal Of Electrical Power Control And Automation (Jepca)*, Vol. 1, No. 2, P. 45, Dec. 2018, Doi: 10.33087/Jepca.V1i2.10.
- [20] J. Hayt, William H., And Dan Jhon A. Buck, *Elektromagnetik*, Edisi Ketujuh. Jakarta: Erlangga, 2006.
- [21] E. Nugroho, S. A. Nugroho, K. Kunci, And : Abstrak, “Perancangan Sistem Proteksi Pada Peralatan Elektromedis Terhadap Sambaran Petir Tidak Langsung Protection System Design On Electromedical Equipment Against Indirect Lightning Strikes,” 2022.
- [22] J. T. Whitehead Et Al., “Ieee Working Group Report Estimating Lightning Performance Of Ttransmission Lines II-Updates To Analytical Models A Report Of The Working Group On Estimating The Lightning Performance Of Transmission Lines,” 1993.
- [23] C. Stevanny And F. Murdiya, “Analisa Sambaran Petir Terhadap Kinerja Arrester Pada Transformator Daya 150 Kv Menggunakan Program Atp,” 2017.
- [24] C. A. Christodoulou, L. Ekonomou, G. P. Fotis, P. Karampelas, And I. A. Stathopoulos, “Parameters’ Optimisation For Surge Arrester Circuit Models,” *Iet Science, Measurement And Technology*, Vol. 4, No. 2, Pp. 86–92, 2010, Doi: 10.1049/Iet-Smt.2009.0048.
- [25] J. Manik And E. Ervianto, “Pengaruh Tahanan Kaki Menara Type Gantry Terhadap Terjadinya Back Fla-Shover Pada Isolator Saluran 115 Kv Pt.Chevron Pacific Indonesia,” 2015.

- [26] M. Y. Nugroho, M. Facta, And A. Syakur, "Penggunaan Atp Draw 3.8 Untuk Menentukan Jumlah Gangguan Pada Saluran Transmisi 150 Kv Akibat Backflashover,"

