

DAFTAR PUSTAKA

- [1] W. Thipprasert, P. Sritakeaw, and P. Jirapong, 2012, *AC Flashover Performance for Line Post and Pin Post Insulators in Distribution 22 kV*, IEEE Vehicle Power and Propulsion Conference, Seoul, Korea.
- [2] Sukandarrumidi, 1999, *Bahan Galian Industri*, Gadjah Mada University Press, Yogyakarta
- [3] Liddell, H.G., dan Scott, R., 1940. *A Greek-English Lexicon Oxford*, Clarendon Press.
- [4] J. Tedy, T. Haryono, dan Suharyanto, 2014, *Efek Kegagalan Alat Flue Gas Desulphur Terhadap Tegangan Lewat Denyar Isolator*, JNTETI Vol. 3 No. 2.
- [5] Setiabudy, Rudy., 2007, *Teknik Pengujian Tegangan Tinggi*, Universitas Indonesia, Jakarta
- [6] Kusmana, Enjang, 2001, *Pengaruh Kontaminasi Kapur Terhadap Tegangan Lewat Denyar Dan arus Bocor Isolator*, Skripsi S1, Departemen Teknik Elektro FT-UGM
- [7] Nugraha, Erwin Prasetya Adi, 2010, *Pengaruh Kontaminan $CaCO_3$ Terhadap Tegangan Flashover Dan Arus Bocor Pada Isolator Gantung*, Skripsi S1, Departemen Teknik Elektro FT-UGM.
- [8] Suwarno dan Ario Basuki, 2011, *Mitigation of Outdoor Insulators Failure Using Silicone Coating*, IEEE International Conference on Electrical Engineering and Informatics, Bandung, Indonesia.
- [9] Aydogmus, Zafer and Cebeci, Mehmet. *A New Flashover Dynamic Model of Polluted HV Insulators*, IEEE Trans.s on Dielectrics and Electrical Insulation, Vol. 11, No. 4, August, 2004.
- [10] Wijaya, Sastra Kusuma, *Diktat Kuliah Elektronika I*, Fisika FMIPA UI.
- [11] SPLN 10-3B, 1993, *Tingkat Intensitas Polusi Sehubungan dengan Pedoman Pemilihan Isolator*, PT PLN (Persero), Jakarta.
- [12] Ismunandar, 2004, *Keramik*, Kimia ITB, Bandung

- [13] Arismunandar A., 1991, *Teknik Tenaga Listrik – Saluran Transmisi*, Pradnya Paramita, Jakarta.
- [14] Grigsby, Leonard L., 2001, *The Electric Power Engineering Handbook*, USA: CRC Press. ISBN 0-8493-8578-4.
- [15] IEC 815, 2001, *Guide for the Selection and Dimensioning of High Voltage Insulators for Polluted Conditions*. Second Edition 3rd draft
- [16] IEC 507, 1991-04, *Artificial pollution test on high-voltage insulators to be used on a.c. system*, Second Edition.
- [17] Looms, J.S.T, 1988, *Insulator for High Voltages*, Peter Peregrinus Ltd., London.
- [18] Syaifudin, Nurcholis, 2017, *Pengaruh Kelembaban Terhadap Tegangan Flashover Isolator Tonggak Tegangan Menengah*, Skripsi S1, Departemen Teknik Elektro FT-UGM