

DAFTAR PUSTAKA

- Agus, W. Dkk., 1996, *Perolehan Natrium Silica dari Abu sekam padi padi dalam Spouted Bed Reaktor*, Laporan Penelitian Jurusan Teknik Kimia, Fakultas Teknik Kimia , ITB Bandung.
- Arismunandar, A., 1990, *Teknik Tegangan Tinggi*, edisi ke-7, Pradnya Paramita, Jakarta.
- Anton, 2001, *Efek Polutan terhadap Sifat Hidrofobik Permukaan Bahan Isolator Karet Silikon*, Tesis, UGM, Yogyakarta.
- Berahim, H., 2002, "Pengaruh Polutan terhadap Kinerja Bahan Isolasi Epoksi resin untuk Isolator", Seminar Nasional dan Workshop Teknik Tegangan Tinggi III, pp. 108-112, UI, Jakarta.
- Campillo, M.T., Montensinos, J.I., Ponce, M.A., 1995, *Conductivity and Flashover Voltage of Low Soluble Materials Deposited on High Voltage Insulator*, Ninth International Symposium o High Voltage Engineering, Graz, Austria.
- Cowd, M.A. 1991. *Kimia Polimer* , Cetakan Ke-2 Bandung : Penerbit ITB.
- Farzaneh, M., Kierniche, J., 1995, *Influence of Wes t- Grown Ice on the AC Flashover Performance of Ice-Covered Insulator*, Ninth International Symposium of High Voltage Engineering, Graz, Austria.
- IEC Standard 507, 1991, *Artificial Pollution Test on High Voltage Insulators To Be Used on A.C. System*, Second Edition.
- IEC Standard 601, 1989, *High Voltage Test Techniques*, pp. 34 Second Edition.
- Jatmiko. 2003. Sifat Bahan Isolasi Resin Epoksi Bisphenol A Untuk Isolator Tegangan Tinggi, Tesis.
- Kahar, N., dan Sirait K.T., 1999, *Kajian Awal Tentang Kemungkinan Penggunaan Epoksi Sikloalifatik Tuang (EST) Sebagai Material Isolasi Listrik Tegangan Tinggi Di Indonesia*, Seminar Nasional dan Workshop Tegangan Tinggi II, pp. D.2.1-D.2.6, UGM, Yogyakarta.
- Kind, D., 1993, *Pengantar Teknik Eksperimental Tegangan Tinggi*, Penerbit ITB, Bandung.

- Looms, J. S., 1988, *Insulator for High Voltage*, IEE Power Engineering Series 7, Peter Peregrinus Ltd. On Behalf of the Institution of electrical Engineers, London 12 -13.
- Mizuno, Y., Kusada, H., Naito, K., 1997, *Effect of Climatic Condition on Contaminan Flashover Voltage of Insulator*, IEEE Trans. On Dielectrical Insulation, vol.4, June, 286-289.
- Priyatmoko, Dwi Anton, 2007, *Arus Bocor Bahan Isolasi Resin Epoksi dengan Bahan Pengisi Pasir Silika, Fiberglass, dan Alumina*, Skripsi, UMS, Surakarta.
- Sahu, R., 1976, *Accelerated Ageing of Polymer High Voltage Insulator Material Under UV Light and Temperature*, IEEE, International Symposium of Electrical Insulation, pp. 24-27.
- Salama, Sirait K. T., dan Suwarno, 1999, *Studi Sifat Hidrofobik Polymer Silicone Rubber untuk Bahan Isolator Tegangan Tinggi*, *Jurnal Teknik Tegangan Tinggi Indonesia*, Forum Studi Teknik Tegangan Tinggi Antar Universitas 1 (1) hal.64-69.
- Sirait K. T., Salama, Suwarno, 1998, *The Effect Natural Tropical Climate to The Surface Properties of Silicone Rubber*, Proceedings of 1998 Asia International the Conference on Dielectric and Electrical Insulation in the 30th Symposium on Electrical Insulating Material, pp.453-456 Toyohashi, Japan.
- Suhartini, Y., Tumiran, Berahim, H., 2002, *Effect Of Salt Contaminant To The Leakage Current Performance on The Resin Epoxy Insulating Material*, Joint Conference of ACED & K-J Symposium on ED and HVE, pp. 515-518.
- Suwarno, Salama, Sirait, K.T., 1998, *Dielectric Properties and Surpace Hydrophobicity of Silicon Rubber Under the Influence on Artificial Tropical Climate*, Presented at International Symposium on Electrical Insulation Material, pp. 507-510, Toyohashi, Japan.
- Surdia, T., Saito, S., 1985, *Pengetahuan Bahan Teknik*, PT. Pradnya Paramita, Jakarta.