

DAFTAR PUSTAKA

- Arismunandar, A., Kuswahara, S., (1997). *Teknik Tenaga Listrik Jilid III : Gardu Induk*, PT Pradnya Paramita, Jakarta
- Bachrun, R.K. (1994). *Predictive Maintenance : Analisa Kerusakan*,
- Blume, L.F., Boyajian, A., Camili, G., Lennox, T.C., Minnect, S., Montsinger, V.M., (1951). *Transformer Engineering*, John Wiley & Sons, Inc., New York and Chapman Hall, Ltd., London.
- Digiorgio, J.B., (1999). *Dissolved Gas Analysis Of Mineral Oil Insulating Fluids.*, NTT-Technical Buletin
- Gibbs, J.B., (1949). *Transformer Principles and Practices*, McGraw Hill Book Company, Inc.
- Hamma., (2001). *Trasformator Daya dan Cara Pengujiannya.*, Elektro Indonesia Edisi 36 April
- Morgan, J.E., *Procedure for Sampling Insulating Oil For Transformer and Circuit Breaker Oil*, Technical Bulletin, MS-24 Morgan Schaffer Corp., Montreal Quebec, Canada.
- Perusahaan Umum Listrik Negara, *Buku Petunjuk Operasi Dan Pemeliharaan Peralatan No.: 1 Untuk Transformator Tenaga*, Perusahaan Umum Listrik Negara.
- Perusahaan Umum Listrik Negara, *Gardu Induk*, Perusahaan Umum Listrik Negara.
- PT. PLN (Persero), *Transformator Tenaga*.

Stigant, S.,A., Franklin, A.C (1973). *J&B transformator Book 10th Edition.*

Newnes Butterworths London.

Saha, T.K., Hill,D.J.T., Le, T., (1997). *Electrical and Chemical Diaognostics Of transformer Insulation Part A : Aged Transformer Samples.* IEEE

Transaction on Power Delivery, Vol. 12, No. 4

Tadjudin., (1998). *Analisa Kegagalan Minyak Transformator,* Elektro Indonesia

Edisi 12 Maret.

