

## DAFTAR PUSTAKA

- \_\_\_\_\_, 2008, *Training Peralatan DGA Secara Online Transfix*, General Electric, PT. PJB UP Cirata.
- \_\_\_\_\_, 1969, *Single Phase Transformer Outdoor Type For Continuous Service Cooling O.D.A.F 93,33 MVA – 50 Hz – 16,5 KV / 500000  $\sqrt{3}$  – 5% - 10% kV*, Alsthom – Savoisisienne, France.
- Hardityo, Rahmat, 2008, *Deteksi dan Analisis Indikasi Kegagalan Transformator Dengan Metode Analisis Gas Terlarut*, Skripsi, Fakultas Teknik, Universitas Indonesia, Jakarta.
- Faisal A.R., Muhammad, 2011, *Analisis Indikasi Kegagalan Transformator Dengan Metode Dissolved Gas Analysis, Tugas Akhir*, Fakultas Teknik, Universitas Diponegoro, Semarang.
- \_\_\_\_\_, 1991, *IEEE Guide For Interpretation of Gases Generated in Oil – Immersed Transformer*, IEEE Standard C57.104 – 1991.
- Arigayota, Abdul Rahman, Drs., 2008, *Generator & Transformer Assesment*, PT. Pembangunan Jawa – Bali UP Cirata, Purwakarta.
- \_\_\_\_\_, 1984, *Cirata Hydro – Electric Power Project Generating Equipment Main Transformer, Switchgears & Outdoor Equipment Operating And Maintenance Manual*, Volume 4, Cogelex Alsthom, France.
- \_\_\_\_\_, 2015, Oil Directed Air Forced Cooling (ODAF), <http://www.electrotechnik.net/2015/07/oil-directed-air-forced-cooling-odaf.html>, Diakses tanggal 2 Juli 2016.