

## DAFTAR PUSTAKA

- Arismunandar, A., 2001. *Teknik Tegangan Tinggi*. Jakarta : Pradnya Paramita.
- Gonzales-Longatt M Fransciso, 2009. *Example:P.M. andreson 9 Bus Test Case & example : Constant speed wind turbine in DIgSILENT powerfactory:*  
[fglongatt@lee.org](mailto:fglongatt@lee.org) or [www.fglongatt.org.ve](http://www.fglongatt.org.ve)
- Hutauruk, T. S., 1984. *Analisa Sistem Tenaga Listrik,jilid I*. Bandung : Jurusan Elektroteknik, ITB.
- Kanabar, M.G., 2008. *Rotor Speed Stability Analysis of Constant Speed Wind Turbine Generators*. Bombay : Indian Institute of Technology.
- Popa, Lucian Mihet, 2011. *Wind Farm – Impact in Power System and Alternative to Improve the Integration*. Croatia : Intech.
- Saadat, Hadi, 2004. *Power System Analisis, Second Edition*. Singapura: Mc.Graw-Hill International Edition.
- Stevenson D William, 1983. *Analisis Sistem Tenaga Listrik, edisi keempat*. Jakarta : Penerbit Erlangga.
- Zuhal, 1991. *Dasar Tenaga Listrik*. Bandung : Penerbit ITB Bandung.

