

## DAFTAR PUSTAKA

1. Arismunandar, A. 1975, "*Teknik Tegangan Tinggi*", Pradnya Paramita, Jakarta.
2. Arismunandar, A. 1997, "*Teknik Tenaga Listrik*", Jilid III, Pradnya Paramita, Bandung.
3. Arismunandar, A. 1993, "*Teknik Tenaga Listrik*", Jilid II, Pradnya Paramita, Jakarta.
4. <http://digilib.unimus.ac.id/files/disk1/19/jtptunimus-gdl-s1-2008-anasyusufn-917-2-bab2.pdf>
5. L. Tobing, Bonggas. 2003, "*Peralatan Tegangan Tinggi*", Gramedia Pustaka Utama, Jakarta.
6. Muthumuni, Dharshana. 2005, "*Pscad Getting-Started Tutorials*", Manitoba HVDC Research Centre Inc, Canada.
7. Winnipeg. 2008, "*Applications of PSCAD® / EMTDC™*", Manitoba HVDC Research Centre Inc, Canada.
8. [www.abb.com/arresteronline/EXLIM-P.pdf](http://www.abb.com/arresteronline/EXLIM-P.pdf)