DAFTAR PUSTAKA

Alfred Still & Charles S. WSiskind. 1945. *Elements Of Electrical Machine Design*. New York: Mc Graw-Hill Higher Education.

Budiman, Masgunarto. 2006. *Bahan Magnet*. Jakarta: Buku Mata Kuliah Kimia dan Bahan Listrik STTPLN.

Cathey, Jimmie. 2001. *Electric Machines Alaysis and Desigen Applying Matlab*. New York: Mc Graw-Hill Higher Education.

Chapman, Stephen. 2002. *Electric Machinery and Power System Fundamentals*. New York: Mc Graw-Hill Higher Education.

Fitzgerald., Kingsley, Charles., & Umans Stephen.*Electric Machinery*. New York: Mc Graw-Hill Higher Education.

Holbrook. Production Temperature-Rise Test ON Trnasformers. *Paper first received 21th December*, 1940, *and in revised form 20th March*, 1945.

IEC 60076. 2011. *Internasional Standard Temperatur Rise for Liquid-Immersed Transformer*. Switzerland : IEC Central Office.

Kadir, Abdul. *Transformator*. 1981. Jakarta: Pradnya Paramita.

Laisheng Tong, Guangning Wu. Temeperature Rise Calculation and loss of Life Assessment of Oil-Cooled Traction Transformer. *Jurnal IEEE 0-7803-8348-6/04*.

Margunandi.1986. *Membuat Transformator Kecil*. Jakarta: PT. Gramedia.

Nordman, Hasse. *Average Oil Temperature Rise in Distribution Transformers*. ABB Power Technology Products 10/2/2007.

PT. Tarfoindo Prima Perkasa. *Kenaikan Temperatur Transformator*.

Roizman, Oleg. Temperature Rise tests. *Spring 2009 IEEE Transformers Committee Meeting Miami FL, 21 April 200.*

Sawhney. 1983. *A Course In Electrical Machine Design.* New York: Mc Graw-Hill Higher Education.

Slemon, Gordon. 1992. *Electric Machines and Drives*. New York: Addison-Wesley Publishing Company INC.

Tang Yan, Hao Zhongyan. The Calculating Hot-Point Temperature-Rise of Transformator Windings. *China. Shenyang 110025.*