

DAFTAR PUSTAKA

- Blau J. Peter, *Compositions, Functions, and Testing of Friction Brake Materials and Their Additives*, U.S. DEPARTMENT OF ENERGY, August 2001.
- Dewanto, J., Wibowo.S., 2008. *Kajian Pengeruh Gerak Relatif Sepatu Gesek Terhadap Efektifitas Pengereman Pada Jenis Rem Tromol Studi Kasus Untuk Rem Sepeda Motor*. Seminar Nasional Teknik Mesin 3. Diakses dari www.petra.ac.id
- F. Thumler, 1993. *Powder Metalurgy*. Institute Of Material, London.
- German, R.M., 1984. *Powder Metallurgy Science*. Metal Powder Industries Federation. Princeton, New Jersey.
- Kalpakjian, S., Schmid, Steven R., 2003, *Manufacturing Processes for Engineering Materials*, Fourth Edition, Illinois Institute of Technology, Chicago.
- Kurniawan Alek, 2009. *Kampas Rem Berbahan Serbuk Kayu dan Serabut Kelapa*. <http://www.google.com/kampas-rem-berbahan-serbuk-kayu-dan.html>
- P2M- LIPI, 2007. *Prototype Disc Pad Dan Brake Shoes Dari Limbah Ampas Tebu*.

Rochadi FF.2009. Laporan Proyek Akhir Pembuatan Alat Peraga Tranmisi Otomatis Sepeda Motor.

Suuk-Joong L.Kang, 2005. Sintering *Densification, Grain Growth, and Microstructure*. 90 Tottenham Court Road, London.