

DAFTAR PUSTAKA

- Amanto, H dan Daryanto. 1999. "Ilmu Bahan". Jakarta: PT. Bumi Aksara
- Amstead, B.H., Ostwald, P.F., dan Begemen, M.L., 1995. "Teknologi Mekanik".
Terjemahan Djaprie S. Edisi ke 7. Jilid Kedua. Erlangga: Jakarta.
- ASTM DS67B.2004. "Handbook of Comparative World Steel Standars". ASTM
Internasional.
- ASTM International.2015. "Standard Test Method for Brinell Hardness of Metallic
Materials". E10-15. United States
- ASM Handbook, Volume 1(1990) : Properties and Selection : Irons, Steels, and
High Performance Alloys. New York: ASM Internasional.
- ASM International Handbook Committee. (1997). *ASM Handbook, Volume 1,
Properties and Selection: Irons, Steels, and High-Performance Alloys*.
USA: ASM Internasional.
- Attanasio, A., Ceretti, E., & Giardini, C. (2013). Analytical Models for Tool Wear
Prediction during AISI 1045 Turning Operations. *14th CIRP Conference on
Modelling of Machining Operations (CIRP CMMO)*, 219.
- Mechanical Properties*. 1979, "Carbon Steels for Machine Structure Use ".JIS G
4051.
Jepang.
- PAMA. 2004, "Penggerak Akhir & Kerangka Bawah", PT. Pama Persada
Nusantara, Jakarta.
- Surdia, Tata & Saito, Shinroku. 1999. "Pengetahuan Bahan Teknik". (edisi
keempat).Jakarta:PT. Pradnya Paramita.
- United Tractor. 2008. "Modul Basic Course I Final Drive & Undercarriage". PT.
Komatsu Indonesia Tbk, Jakarta.