

## DAFTAR PUSTAKA

- Anonim, 1986, SAE Hand Book Volume 1, *Materials*, Society of Automotive Engineers, USA
- ASTM, 1991, *Standard Test Method for Constant-Load-Amplitudo Fatigue Crack Growth Rates Above 10<sup>-8</sup> m/Cycle*, Designation E647-81, Annual Book of ASTM Standars, Parts 10, Philadelphia
- Avner, Sidney H., 1974, *Introduction to Physical Metallurgy*, McGraw-Hill
- Broek, D., 1986, *Elementry Engineering Fracture Mechanics*, 4th revised edition, Martinus Nijhoff Publishers, Dordrecht - Netherlands
- Broek, Charlie R., 1979, *Heat Treatment of Ferrous Alloy*, McGraw-Hill
- Dieter, G.E., Djaprie S., 1988, *Metallurgy Mekanik*, edisi ke-7, Erlangga, Jakarta
- Fuchs, H.O., & Stephens, R.L., 1980, *Metal Fatigue in Engineering*, John Wiley & Sons, New York
- Honeycombe, R.W.K., and Bhadesh, H.K.D.H., 1995, *Metallurgy & Materials Science "STEELS" Microstructure and Properties*, second edition, Edward Arnold
- Jamasri, Ir., 1988, *Petunjuk Pemakaian Laboratorium "Penguujian Bahan Teknik"*, Pusat Antar Universitas Ilmu Teknik Universitas Gadjah Mada, Yogyakarta
- JIS Handbook, 1981, *Ferrous Materials and Metallurgy*, Japanese Standard Association
- Leslie, William C., 1983, *The Physical Metallurgy of Steel*, McGraw-Hill
- Smith, William F., 1993, *Foundations of Materials Science and Engineering*, second edition, McGraw-Hill
- Smith, William F., 1993, *Struktur and Properties of Engineering Alloys*, second edition, McGraw-Hill
- Subarmono, Jamasri, 1999, *Pengaruh Pemanasan Lokal Terhadap Ketangguhan dan Laju Perambatan Retak Plat Baja "Grade B"*, Media Teknik, No. 1 Th. XXI Edisi Pebruari, Fakultas Teknik UGM, Yogyakarta