



DAFTAR PUSTAKA

- American Society for Metal, Metal Hand Book Mechanical Testing, Ninth Edition, Volume 8, 1985.*
- American Society for Metal Designation E 739-91, Standard Principle for Statistical Analysis of Linier or Linierized Stresslife (S - N) and Strain - Life (E - N) Fatigue Data, 1991.*
- Bradbury, E.J., *Dasar Metalurgi Untuk Rekayasa, Edisi I, Gramedia, Jakarta, 1991.*
- Collins, J.A., *Failure of Materials in Mechanical Design, Analysis Prediction Prevention, John Wiley and Sons, Inc, USA, 1981.*
- David Broek, *Elementary Engineering Fracture Mechanics, Martinus Nijhoff Publishers, The Hague/ Boston/ London, 1986.*
- Djaprie, S., Dieter, G.E., *Metalurgi Mekanik, Edisi II, Erlangga, Jakarta, 1987.*
- Fuch, H.O., Stephens, R.I., *Metal Fatigue In Engineering, John Wiley and Sons, New York, 1980.*
- International Standard ISO 1143, *Metal Rotating Bar Bending Fatigue Testing, First Edition, 1975.*
- International For Use of ONO'S, *High Temperature Rotating Bending Fatigue Testing Machine Model H6.*
- Lembaran fotocopy, *Chemical Composition Limit of Wrought Aluminium Alloy, IPTN.*



Pengaruh Kekasaran Permukaan Terhadap Umur Fatik
Sunarto , Dr. Ir. Heru Santosa B.R., M. Eng.

Universitas Gadjah Mada, 1998 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Surdia, T., Saito, S., *Pengetahuan Bahan Teknik, Edisi II*, Pradnya Paramita, Jakarta, 1992.

Sugiarto, N. H., Takeshi Sato, G., *Menggambar Mesin Menurut Standard ISO, Edisi III*, Pradnya Paramita, Jakarta, 1986.