

DAFTAR PUSTAKA

1. American Society for Metals, 1986, **METALS HANDBOOK**, Volume 11, Edisi 9, Failure Analisis and Prevention, ASM International, New York.
2. American Society for Metals, 1987, **METALS HANDBOOK**, Volume 12, Edisi ke-9, Fractography, ASM International, New York.
3. Broek. D, 1986, **ELEMENTARY ENGINEERING FRACTURE MECHANICS**, Edisi ke-4, Martinus Nijhoff Publishers, USA.
4. Campbell, Glen S, 1980, **A SURVEY OF FATAL AIRCRAFT ACCIDENTS INVOLVING METAL FATIGUE**, Final Report, Material Research Council Canada Report LTR-ST-1219, Canada
5. Dieter. G.E, 1981, **MECHANICAL METALLURGY**, Edisi ke-2, McGraw Hills Company, Tokyo.
6. Federal Aviation Administration, 1970, **AIRFRAME AND POWERPLANT MECHANICS GENERAL HANDBOOK**, Edisi ke-1, U.S. Departement of Transportation, USA.
7. Fuchs H.O, Stephens R.I, 1980, **METAL FATIGUE in ENGINEERING**, John Wiley and Sons, New York.
8. Jamasri, 1988, **PENGUJIAN BAHAN TEKNIK**, Pusat Antar Universitas Ilmu Teknik UGM, Yogyakarta.
9. JIS, 1973, **NON FERROUS METALS AND METALLURGY**, Japanese Standards Association, Jepang.



10. Kare Hellan, 1984, **INTRODUCTION TO FRACTURE MECHANICS**, McGraw-Hill Book Company, New York.
11. Rolfe S.T, Barsom J.M, 1977, **FRACTURE AND FATIGUE CONTROL IN STRUCTURES**, Prentice-Hall, Anglewood Cliffs, New Jersey, USA.
12. Siswosuwarno, Marjono, Ichsan, 1987, **PENERAPAN FRACTURE MECHANICS PADA PREDIKSI UMUR KELELAHAN**, Pusat Universitas Ilmu Rekayasa ITB, Bandung.
13. Soekrisno, 1990, **PENGARUH BEBAN BERULANG PADA KONSTRUKSI**, Pusat Universitas Ilmu Teknik UGM, Yogyakarta.