

## DAFTAR PUSTAKA

*Agung Cahyono, 2004. Peningkatan Kualitas Kekerasan Poros Propeller Dengan Perlakuan Panas Quenching. Laporan Tugas Akhir Fakultas Teknik Mesin UMS, Agustus 2004, Surakarta.*

*Ahmad Aniq Soffiyudin (2004) "pengaruh suhu carburizing menggunakan media arang batok kelapa terhadap kekerasan dan ketahanan aus roda gigi baja aisi 4140. Laporan Tugas Akhir Fakultas Teknik Mesin UMS, Agustus 2004, Surakarta.*

*Annual Book of Standards ASTM, E 415 – 95 Standards Test Method for Optical Emmision Vacuum Spectrometric Analisis of Carbon and Low – Alloy, West conshohocken, PA : United States.*

*Annual Book of Standards ASTM, E 3 – 01, Standards practice for Preparation of Metallugraphihic Specimens, West Conshohocken, PA : United States.*

*Annual Book of Standards ASTM, E 92 – 82, Standards Test Method for Vickers Hardness of Metallic Metallic Materials, West Conshohocken, PA : United States.*

*Gatot Budiyanto, 2003. Pengaruh Proses Quencing dan Annealing Terhadap Struktur Mikro dan Kekerasan Sporket Toyota Kijang. Laporan Tugas Akhir Fakultas Teknik Mesin UMS, Agustus 2003, Surakarta.*