

## DAFTAR PUSTAKA

- Alim, Mohammad istajarul, dkk. 2017. *Uji Konduktivitas Termal Material Non Logam*, Dapertemen Fisika .Fakultas Ilmu Alam:Institut Teknologi Sepuluh November, Surabaya.
- Anzarih,A.M. 2017. *Analisa Media Pendingin Pada Perlakuan Panas Permukaan Baja Karbon Rendah ST40*. Teknik Sipil . Politeknik Negeri Ujung Pandang. Makasar.
- Bagus,P Amarendra.2014. *Proses Difusi Zat Padat*.Institut Teknologi Sepuluh Nopember:Surabaya
- Hadi, Ir.Syamsul.2016. *Teknologi Bahan*.Yogyakarta:Andi
- Peet.M.J,Hasan H.s.2011.*Prediction of thermal conductivity steel*.Badhdad,Iraq Departement of Electromechanical Engineering.
- Kanchana M, Hiromi M.2018.*Effect or Pre-Heat Treatment on Microstructure and Mechanichal Property Of Cryolled Low Carbon Steel*.Penang Malaysia:School of Material and Mineral Resource Engineering.
- Koestoer, Raldi Artono.2002.*Perpindahan Kalor Untuk Mahasiswa Teknik*.Jakarta:Salemba Teknik.
- Prabhu,K.Narayan,Peter Fernandes.2005.*Effect Of Surface Roughness On Metal/Quenchant Interfacial Heat Transfer And Evolution Of Microstructure*,India:Departement of Metallrgical and Material Engineering, National Instute of Technology Karnataka.
- Satya V, Ravikumar, Jay M. Jha, Soumnya S.Mohapatra, Sujya K. Pal, and Sudipto Chakraborty 2008.*Influence of Ultrafast Cooling on*

*Microstructure and Mechanical Property of Steel*.China :  
Guangdong Institute of Science and Technology.

Setyo,Noor.2018. *Pengaruh Viskositas Oli Terhadap Kekerasan dan Struktur Mikro Baja*, Magelang: Universitas Tidar.

Shelton S.M.1934.*Thermal Conductivity of Some Irons and Steel over the Temperature range 100 to 500°C*.U.S Departement Of Commerce

Sucipto,dkk. 2013. *Analisa Konduktivitas termal Baja ST37 dan Kuningan*. Teknik Mesin. Universitas Wahid Hasyim , Semarang.

Sun Yafei, Tu Yongjun, Sun Jing Niu Dongjie.2009. *Effect Of Temperature and Composition on Thermal Properties Of Carbon Steel*.China:  
Guangdong Institute of Science and Technology.

Umardhani, Yusuf. 2011. *Pengerasan Permukaan Baja Karbon ST40 Dengan Metode Nitridasi Dalam Larutan Garam*. Teknik Mesin: Universitas Diponegoro. Semarang.

Wilzer,Jens.2013.*The influence of heat treatment and resulting microstructure on the thermophysical properties of martensitic steel*.University Bochum.Germany.

Wuryanti, Sri,Purwinda Iriani.2018. *Investigasi Experimental Konduktivitas Panas Pada Berbagai Logam*. Vol 2, NO 1. Politeknik Negeri Bandung:Bandung