

DAFTAR PUSTAKA

Balai Pelatihan Teknik Traksi Yogyakarta. 2015. Dasar-Dasar Mekanika Kereta. Yogyakarta: PT Kereta Api Indonesia.

Hoffman, E. 1990. *Jig and Fixture Design*. Germany: Delmar Learning Drafting Series

Khurmi, R.S and Gupta, J.K. 2005. *Machine Design*. New Delhi: Eurasia Publishing House.

Venkataraman, K. 2005. *Design of Jigs, Fixture and Press Tools*. New Delhi: Wiley

Joshi, P.H. 2003. *Jigs and Fixtures*. New Delhi: Indian Engineering Society

Jahidin, S. dan Manfaat, D., 2013, Rancang bangun 3d konstruksi kapal berbasis Autodesk inventor untuk menganalisa berat konstruksi, jurnal teknik POMITS, 2:1-6

Jim.or.jp. 2001. *Mechanical Properties SCM435*, (Online),
(<https://www.jim.or.jp/journal/e/pdf3/54/01/56.pdf> diakses 20 Agustus 2018)

Inka.co.id. 2017. *Mengenal Istilah Bogie pada Kereta Api (Bagian 1)*, (Online),
(<https://www.inka.co.id/berita/58> diakses 10 Agustus 2018)

Inka.co.id. 2017. *Mengenal Istilah Bogie pada Kereta Api (Bagian 2)*, (Online),
(<https://www.inka.co.id/berita/533> diakses 10 Agustus 2018)

Inka.co.id. 2017. *Mengenal Istilah Bogie pada Kereta Api (Bagian 3)*, (Online),
(<https://www.inka.co.id/berita/390> diakses 10 Agustus 2018)

id.misumi-ec.com. 2017. Countersunk Magnet Catalog, (Online),
(<https://www.id-misumi-ec.com/vona2/detail/110302681820> diakses 10 Agustus 2018)

Preparation and Support Unit. Perancangan Jig, Maal dan Tool. 2016. Madiun: Indonesia