

## DAFTAR PUSTAKA

- Chijjiwa, Dr. Kenji, Ir. Tata Surdia, M.S, Met. E, 2000, *Teknik Pengecoran Logam*. PT. Prandnya Paramita. Jakarta.
- P. Bear, Ferdinan, E. Russel Johnshn, Jr, 1991, *Mekanika untuk Insinyur-Statistika* edisi keempat, Erlangga, Jakarta.
- Goerge Love & Harun AR, 1983, *Teori dan Praktek Logam*, Edisi ketiga, Penerbit Erlangga.
- John Stefford & Guy Mc Murbu, 2000, *Teknologi Karma Logam*, Penerbit Erlangga.
- George F. Dieter & Sriati Djaprie, 1987, *Metalurgi Mekanik*, Edisi ketiga, Penerbit Erlangga.
- PT PAL Indonesia, 1999, *Panduan Praktik Kerja Dasar Logam*, Surabaya.
- PT. Badak NGL, 2014, *Mechanical Equipments Report*.
- Jatkar, Sunil S, Dhanwe, 2013, *Finite Element Analysis of Gate Valve*, India.
- Sonali Mantati, A, N, Surde, 2015, *Finite Element Analysis of Flexible Wedge Type (2''#150) Gate valve*, India.
- Silva, S. P., Pereira, 2010, *Machining Optimization of Sleeve & Valves of Hydraulic Streering System*, London, U.K.
- Xue-Guan SONG, 2009, *Structural Optimization for Ball Valve Made of CF8M Stainless Steel*, China.
- Pradnyawant .K, 2014, *Weight Optimization of 12''-150 Class Plug Valve Casting Body by Finite Element Analysis*, India.
- Marcus P, Oudar J, 1995, *Corrosion Mechanisms in Theory and Practice*, Marcel Dekker inc