

DAFTAR PUSTAKA

- Allan R. Budris, 2009, Pump Performance Curve Shapes and How to Modify Them, <http://www.waterworld.com/index/display/article-display/3790673055/articles/waterworld/volume-27/issue-1/departments/pump-tips-techniques/pump-performance-curve-shapes-and-how-to-modify-them.html>, diakses tanggal 23 November 2011
- Bramantya, M. A., Sugiyono, dan Doni, Rama, 2003, *Pengaruh Diffuser pada Flens Isap dan Lock Nut Impeller Berbentuk Tirus Terhadap Kurva Karakteristik Pompa Sentrifugal*, JTMI, Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta
- Bramantya, Muhammad Agung, 2010, *Fundamental Study on The Inner Structure of Magnetorheological Fluids by Ultrasonic Propagation Method*, Thesis, Graduate School of Science and Technology, School of Integrated Design Engineering, Keiko University, Hiyoshi, Yokohama, Japan
- Chempump, 1999, Engineering data sheet inducers no.32E, http://www.chempump.com/NewSite/images/technical_literature/g_series/engineering_data_sheets/32E_Inducers.pdf, diakses tanggal 23 November 2011
- I.J., Karassik, Krutzsch, W.C., dan Fraser, W.H., 1976, *Pump Handbook*, second edition, McGraw-Hill, USA.
- Lord Corporation, 2008, Lord Technical Data MRF-122EG Magneto-Rheological Fluid, [http://www.lord.com/products-and-solutions/magneto-rheological-\(mr\)/product.xml/1644](http://www.lord.com/products-and-solutions/magneto-rheological-(mr)/product.xml/1644), diakses pada tanggal 23 November 2011
- Lord Corporation, 2008, Lord Technical Data MRF-132DG Magneto-Rheological Fluid, [http://www.lord.com/products-and-solutions/magneto-rheological-\(mr\)/product.xml/1645](http://www.lord.com/products-and-solutions/magneto-rheological-(mr)/product.xml/1645), diakses pada tanggal 23 November 2011
- Munson, Bruce R., Young, Donald F., dan Okiishi, Theodore H., 2002, *Fundamental of Fluid Mechanics*, John Wiley & Sons, Inc., USA
- Pennington, Neil L. , dan Baker, Charles W., 1990, *Sugar, a Uer's Guide to Sucrose*, Van Nostrand Reinhold, New York, USA

Perry, Robert H., dan Green, Don W., 1934, *Perry's Chemical Engineer's Hand Book*, McGraw-Hill, USA

White, Franky M., 1999, *Fluid Mechanics*, Fourth Edition, McGraw-Hill International Edition