

DAFTAR PUSTAKA

- Aji, S.M.B., 2016, *Perancangan Pompa Sentrifugal dengan Fluida Kerja Crude Oil pada Central Processing Platform 2 PT. Pertamina Hulu Energi West Madura Offshore*, Digilib ITS, Surabaya.
- API, 1991, *Recommended Practice for Design and Installation of Offshore Production Platform Piping System*, Fifth Edition, American Petroleum Institute, Washington.
- API, 2010, *Centrifugal Pumps for Petroleum, Petrochemical and Natural Gas Industries (API Standard 610)*, Eleventh Edition, American Petroleum Institute, Washington.
- ASME, 2015, *ASME B36.10M-2015 Welded and Seamless Wrought Steel Pipe*, The American Society of Mechanical Engineers, New York.
- Butar-Butar, D.J.D., 2016, *Analisis Hidraulis dan Perancangan Pompa untuk Perpipaan Fire Water*, Universitas Gadjah Mada, Yogyakarta.
- Deutschman, A.D., 1975, *Machine Design*, Macmillan Publishing Co., Inc., New York.
- Cengel, Y.A. dan Cimbala, J.M., 2006, *Fluid Mechanics: Fundamental and Applications*, McGraw-Hill Publishing Company, New York.
- Chruch, A. H., 1972, *Centrifugal Pumps and Blowers*, Robert E. Krieger Publishing Company, New York.
- Karrasik, I.J., dkk., 1976, *Pump Handbook*, First Edition, McGraw-Hill Publishing Company, New York.
- Karrasik, I.J., dkk., 2001, *Pump Handbook*, Third Edition, McGraw-Hill Publishing Company, New York.
- Khetagurov, M., 1966, *Marine Auxiliary Machinery and System*, Peace Publishers, Moscow.
- Lazarkiewicz, S., dan Troskolanski, A. T., 1953, *Impeller Pumps*, Pergamon Press, London.
- Patel, M.G. dan Doshi, A.V., 2013, *Effect of Impeller Blade Exit Angle on Performance of Centrifugal Pump*, International Journal of Emerging Technology and Advanced Engineering, 702-706
- Pertamina Hulu Energi ONWJ, 2016, Laporan Keberlanjutan 2016, [https://pheonwj.pertamina.com/public/UploadFCK/UserFiles/files/SR%202016\(1\).pdf](https://pheonwj.pertamina.com/public/UploadFCK/UserFiles/files/SR%202016(1).pdf), (diakses online pada: 5 Maret 2019).

- SKF Group, 2018, Rolling Bearings, <https://www.skf.com/binary/21-121486/Rolling-bearings---17000-EN.pdf>, (diakses online pada: 4 Agustus 2019).
- Suharto, 2016, *Pompa Sentrifugal: Panduan Lengkap: Standarisasi, Teori, Pemilihan, Pembelian, Pengoperasian, Maintenance dan Troubleshooting*, Ray Press, Jakarta
- Sularso dan Suga, K., 1980, *Dasar Perencanaan dan Pemilihan Elemen Mesin*, Pradnya Paramita, Jakarta.
- Thakar, V.C. dan Badrakia, H.C., 2015, *Effect of Impeller Blade Angle on the Efficiency of Water Type Centrifugal Pump and its CFD Analysis*, International Journal of Advance Engineering and Research Development, 1175-1182