

DAFTAR PUSTAKA

- Adhikari, Pradhumna. Budhathoki, Umesh. Timilsina, Shiva Raj. Manandhar, Saurav. Bajracharya, Tri Ratna., 2012. *A Study on Developing Pico Propeller Turbine for Low Head Micro Hydropower Plants in Nepal*. Vol. 9, No. 1, pp. 36–53, Journal of the Institute of Engineering.
- Austegard, Anders. & Schumacher, Owen., 2010. *Kaplan Turbine From Remote HydroLight*. <http://www.remotehydrolight.com> (diakses tanggal 24 November 2016).
- European Small Hydropower Association, 1998. *Layman's Handbook on How to Develop a Small Hydro Site*. 2nd ed. European Commision, Bruselas.
- Lai, Jagdish., 1979. *Hydraulic Machines (including fluids)*. Metropolitan Book Co. Private Ltd, New Delhi.
- Minn, Swe Le. Win, Htay Htay.Thein, Myint., 2014. *Design and Vibration Characteristic Analysis of 10kW Kaplan Turbine Runner Blade Profile*. Vol. 3, Issue.6, pp. 1038-1044, International Journal of Scientific Engineering and Technology Research.
- Simpson, Robert. & Williams, Arthur., 2011. *Design of Propeller Turbine for Pico Hydo*. <http://www.picohydro.org.uk> (diakses tanggal 22 September 2016).
- Warnick, C.C., 1984. *Hydropower Engineering*. Prentice Hall, New Jersey.