

Daftar Pustaka.

- Agar D., dan Rasi, M., 2007, ***On the use of a laboratory-scale Pelton wheel water turbine in renewable energy education***, Renewable Energy
- Anagnostopoulos, J.S., dan Papantonis, D.E., 2006, ***A numerical methodology for design optimization of Pelton turbine runners***, HYDRO
- Dinas Pertambangan dan Energi Jateng, 2002, ***Proyek Pengelolaan Energi Listrik Pedesaan***, Semarang, Dinas Pertambangan dan Energi Jateng.
- Dixon, S.L., 4th edition 1998, ***Fluid Mechanics, Thermodynamics of Turbomachinery***, Butterworth-Heinemann, Pergamon Press Ltd
- Finnemore and Franzini, Tenth Edition, ***Fluid Mechanics with Engineering Applications***, Singapore, Mc Graw-Hill
- Maher, P, dkk, 2003, ***Assessment of pico hydro as an option for off-grid electrification in Kenya***, Renewable Energy 28, 1357–1369
- Matthew Gass, 2002, ***Modification Of Nozzles For The Improvement Of Efficiency Of Pelton Type Turbines***, Hetch Hetchy Water and Power, Moccasin Ca USA.
- Perrig, dkk, 2004, ***Numerical Flow Analysis in a Pelton Turbine Bucket***, 22nd IAHR Symposium on Hydraulic Machinery and Systems June 29 – July 2, 2004 Stockholm – Sweden
- Perrig, dkk, 2006, ***Flow in a Pelton Turbine Bucket: Numerical and experimental Investigations***, Journal of Fluids Engineering, Vol. 128, MARCH 2006, 350-358
- Seith S.M., and Modi P.P., 1991, ***Hydraulics Fluid Mechanics and Fluid Machines***, Delhi, Dhempat & Sons

Streeter, V.L. dan Wylie, E.B, 1994, ***Fluid Mechanics***, New York, McGraw-Hill.

Warnick, dkk, 1984, ***Hidropower Engineering***, Prentice-Hall, Inc., Englewood
Cliffs, New Jersey

Zoppé, B, dkk, 2006, ***Flow Analysis Inside a Pelton Turbine Bucket***, Journal of
Turbomachinery, Vol. 128, JULY 2006, 500-511