

DAFTAR PUSTAKA

1. Chow, V.T., 1989, *Open-Channel Hydraulic*, Erlangga, Bandung.
2. Deakin, M., Reid, A., 2014, *Sustainable urban development: Use of the environmental assessment methods*, *Sustainable Cities and Society* 10 (0):39-48.
3. Diwekar, U.M., Shastri Y.N., 2010, *Green process design, green energy, and sustainability: A systems analysis perspective*, *Computers & Chemical Engineering* 34 (9):1348-1355.
4. Lee, S.C., Shih, L.H., 2011, *Enhancing renewable and sustainable energy development based on an options-based policy evaluation framework: Case study of wind energy technology in Taiwan*, *Renewable and Sustainable Energy Reviews* 15 (5):2185-2198.
5. Maryono, A., 2008, *Eko-Hidrolika Pengelolaan Sungai Ramah Lingkungan*, Gadjah Mada University Press, Yogyakarta.
6. Sianipar, C.P.M., Yudoko, G., Adhiutama, A., Dowaki, K., 2013, *Community Empowerment through Appropriate Technology: Sustaining the Sustainable Development*, *Procedia Environmental Sciences* 17 (0):1007-1016.
7. Terhi, H., Jarvela, J., 2004, *Hydraulic Aspect of Environmental Flood Management In Boreal Condition*, *Boreal Environment Research* 9.
8. Triatmodjo, B., 2003, *Hidrolika II*, Beta Offset, Yogyakarta
9. <http://www.aquascapeindo.com/tanaman-aquascape-bacopa-australis.html>