

DAFTAR PUSTAKA

- Boatwright, Adrian L., et al. 2011. *Can a Shiphon Work in Vacuo?*, *Journal of Chemical Education*, pages 1547-1550.
- Herschy, Reginald W. 2009. *Streamflow Measurement. Third Edition*, New York: Taylor & Francis.
- Katapodis, Chris. 1992. *Introduction to Fishway Design*, Winnipeg: Freshwater Institute, University of Manitoba
- Larinier, Michel. 2002. *Location of Fishway*, *Bull. Fr. Pêche Piscic*, Chapter 4, pages 39-51
- Maryono, Agus. 2008. *Rekayasa Fishway (Tangga Ikan)*. Yogyakarta: Gadjah Mada University Press.4
- Miller, Donald S. 1989. *Internal Flow System Second Edition*, United Kingdom: British Library Cataloging in Publication Data.
- Ota, Y., Akashi, N., Saraswati, S.P. 2014. *Flow fluctuation of siphon system pipe-type fishway and its influence of fish behavior*, *The Bulletin of Nishi-nippon Institute of Technology*, Vol.44, pages 97-106.
- Ota, Yukio, et al. 2015. *Design of siphon system pipe-type fishway and its influence in Indonesia and Japan*, *The Bulletin of Nishi-nippon Institute of Technology*, Vol.45, pages 69-78.
- Rachman, Rizky F. 2016. *Pengembangan Rumus, Rancang Bangun Purwarupa, dan Pengujian Lapangan Tangga Ikan Tipe Siphon*. Tugas Akhir. Yogyakarta: Departemen Teknik Sipil dan Lingkungan, Fakultas Teknik, Universitas Gadjah Mada.
- Triatmadja, Radianta. 2013 *Hidraulika Sistem Jaringan Perpipaan Air Minum*. Yogyakarta: Beta Offset.
- Triatmodjo, Bambang. 2008. *Hidraulika II*. Yogyakarta: Beta Offset.
- Wada, K., Ota, Y. 2016. *Development of the Siphon System Pipe-Type Fishway and Monitoring of Fish Migration*, *The 3rd Joint Seminar of Japan-Indonesia Environmental Sustainability and Disaster Prevention*, ITB, pages 61-68.
- Wikipedia. 2019. *Moody Chart*, https://en.wikipedia.org/wiki/Moody_chart (diakses pada: 20 Oktober 2019)