

DAFTAR PUSTAKA

- [1] Bowles, J.E., 1989, *Sifat-Sifat Fisis dan Geoteknis Tanah*, Erlangga, Jakarta.
- [2] Chow, V.T., 1992, *Hidrolik Saluran Terbuka*, Erlangga, Bandung.
- [3] Das, B.M., 1995, *Mekanika Tanah*, Erlangga, Jakarta.
- [4] Kodoatie, R.J., 2001, *Hidrolik Terapan Aliran pada Saluran Terbuka dan Pipa*, ANDI Yogyakarta, Semarang.
- [5] Levy, G., 2016, *Pengaruh Vegetasi Terhadap Tahanan Aliran pada Saluran Terbuka*, Universitas Kristen Maranatha, Bandung.
- [6] Linsley, R K, 1991, *Water-Resources Engineering 3rd Edition*, Erlangga, Jakarta.
- [7] Maryono, A., 2008, *Eko-Hidraulik Pengelolaan Sungai Ramah Lingkungan*, Gadjah Mada University Press, Yogyakarta.
- [8] Raju, K.G., 1986, *Aliran Melalui Saluran Terbuka*, Erlangga, Jakarta.
- [9] Sturm, T.W., 2010, *Open Channel Hydraulics*, The McGraw-Hill Companies, Singapore.
- [10] Subarkah, I., 1979, *Bangunan Air*, Idea Dharma, Bandung.
- [11] Tanuwidjaja, G., dkk., 2010, *Creative Collaboration in Urban Polder in Jakarta, in The Framework of Integrated Water Management*. In: Artepolis-3, *Creative Collaboration and the Making of Place*, Institute of Technology Bandung, Bandung.
- [12] Triyatmodjo, B., 2003, *Hidraulika II*, Beta Offset, Yogyakarta.