

References

- Abhas K Jha, Robin Bloch, Jessica Lamond, 2012. A Guide to Integrated Urban Flood Risk Management for the 21st Century. Dalam: *Cities and Flooding*. Washington DC 20433: The World Bank, p. 35.
- Arief Laila Nugrahaa, Purnama Budi Santosab, Trias Adityab, 2015. Dissemination of tidal flood risk map using online map in semarang. *Procedia Environmental Sciences (ICTCRED 2014)*, Volume 23, p. 64 – 71.
- Bakti, L., 2010. *Study of tidal inundation potential at Semarang City and its solutions*, S E M A R A N G: Diponegoro University.
- Budiyono, Praba Ginandjar, Lintang Dian Saraswati, Dina Rahayuning Pangestuti,, 2015. Risk assessment of drinking water supply system in the tidal inundation area of Semarang - Indonesia. *Procedia Environmental Sciences (ICTCRED 2014)*, Volume 23, p. 93 – 98.
- Chow, V.T et al, 1988. *Applied Hydrology*. First edition ed. New York: McGraw-Hill,Inc.
- Chow, V., 1959. *Open-channel hydraulics*. New York: McGraw-Hill.
- Foreman, M., 1977. *Manual for Tidal heights Analysis and Prediction*. 4th penyunt. Sidney, B.C. V8L 4B2: Institute of Ocean Sciences Patricia Bay Victoria, B.C..
- Ghazaw, Yousry Mahmoud, 2011. Design and analysis of a canal section for minimum. *Alexandria Engineering Journal*, 50(2012), p. 337–344.
- H.E.Nieber, 2008. *Communication on progress United Nations Global Compact &Corporate Social Responsibility at Witteveen+Bos 2007*. final version 02 penyunt. Deventer: Witteveen+Bos.
- H.Z. Abidin, H. Andreas, I. Gumilar, T.P. Sidiq, Y. Fukuda, 2012. Land subsidence in coastal city of Semarang (Indonesia): characteristics, impacts and causes. *Geomatics, Natural Hazards and Risk*, 4(3), p. 226 240.
- J. K. Searcy, C. H. Hardison, 1960. C. H. Hardison. *US Geological Survey, Water-Supply*, Volume 1541-B.
- Laycock, A., 2007. *Irrigation Systems: Design, Planning and Construction*. London: CAB International.

Ponce, V. M., 1989. *Engineering Hydrology: Principles and Practices*. s.l.:Prentice Hal.

PUB, 2011. *Code of Practice on Surface Water Drainage*. Sixth penyunt. Singapore: Public Utilities Board.

Raghaunath, H., 2006. *Hydrology Principles Analysis Disign*. Second edition penyunt. New Delhi: New Age International (P) Limited Publishers.

Rene Garcia, P.E., 2016. *Hydraulic Design Manual*. Texas: Texas Department of Transportation.

Sosrodarsono, Suyono. & Takeda, 1983. *Hidrologi Untuk Pengairan*. Penerbit Pradnya Paramita. Jakarta: Penerbit Pradnya Paramita. Jakarta. Soemarto, C. D., 1995. *Hidrologi Teknik*. Penerbit Erlangga.

Subramanya, K., 2008. *Engineering Hydrology*. third edition penyunt. New Delhi: The Tata McGraw-Hill Publishing Company Limited.

Thuman, H., 1997. *Introductory Oceanography*. 8th penyunt. New Jersey: Prentice-Hell.

Tni, A., 2006. *Tide Table Indonesia Archipelago*. Jakarta: Dinas Hydro-Oceanografi.

Wilson, E., 1983. *Engineering Hydrology*. 3 penyunt. London: Macmillan Press.

Witteveen+Bos, 2008. *Basis of Design report*, Jakarta: Witteveen+Bos Indonesia.

Witteveen+Bos, 2008. *Conceptual Design report*, Jakarta: Witteveen+Bos Indonesia.

Witteveen+Bos, 2008. *Preliminary Design report*, Jakarta: Witteveen+Bos Indonesia.