



REFERENCES

- Adani Amalia. (2014). *Studi Pengaruh Pembangunan Closure Dike*. Yogyakarta: Universitas Gadjah Mada.
- Adiel, P. W. (2014). *Pembuatan Perangkat Lunak Untuk Mendukung Pengendalian Banjir DAS Bengawan Solo Hulu*. Yogyakarta: Universitas Gadjah Mada.
- Anggraeni, M., Ari, I. R., Santosa, E. B., & Reny, W. (2013). Climate Change & Home Location Preferences in Flood Prone Areas of Bojonegoro Regency. *Sustainable Future for Human Security*. Procedia Environmental Sciences.
- Ansita, G. P. (2014). *Studi Pengaruh Pembangunan Closure Dike Waduk Wonogiri, Terhadap Pola Operasi Waduk Periode Banjir*. Yogyakarta: Universitas Gadjah Mada.
- Aziz, M. A. (2014). *Analisis Waktu Perjalanan Banjir Sungai Bengawan Solo*. Yogyakarta: Universitas Gadjah Mada.
- Balai Besar Wilayah Sungai Bengawan Solo. (2012). *Report*. Solo: Balai Besar Wilayah Sungai Bengawan Solo.
- Brunner, G. W. (2010)^a. *HEC RAS River Analysis's System User's Manual*. Hydrologi Engineering Center (HEC).
- Brunner, G. W. (2010)^b. *HEC-RAS, River Analysis System Hydraulic Reference Manual*. California: Hydrological Engineering Center (HEC).
- Chow V. T & Maidment D.R. & Mays L.W. (1988). *Applied Hydrology*. Singapore: Mc Graw Hill.
- Davies, R. (2013). *Four dead in Java flood, Indonesia*. Retrieved November 01, 2014, from Floodlist: <http://floodlist.com/asia/four-dead-java-indonesia>
- M.S. Horritt & P.D.Bates. (2002). Evaluation of 1D and 2D numerical models for predicting river. *Journal of Hydrology*, 87-99.
- Mujumdar, P. P. (2001). *Flood Wave Propagation*. Bangalore: Resonance.
- Montreal Engineering Company, Limited. (1986). *Lower Solo River Development Project*. Solo: Ministry of Public Works Republic of Indonesia.



- Nippon Koei. (2003)^a. *Detail Design of Bojonogero Barrage*. Solo: Ministry of Settlement and Regional Infrastructure.
- Nippon Koei. (2003)^b. *Additional Study and Design Work*. Solo: Ministry of Settlement and Regional Infrastructure.
- Sanjay, L. D. (2012). Dynamic Flood Routing and Unsteady Flow Case Study of Upper KRISHNA River. *International Journal of Advanced Engineering Technology*, 55-59.
- Soentoro, E. A. (1991). *Comparison of Flood Routing Methods*. Bandung: Bandung Institute of Technology.
- Sri Harto. (2009). *Hidrologi*. Yogyakarta: Nafiri Offset.
- Subramanya, K. (2007). Engineering Hydrology. In Subramanya, *Engineering Hydrology* (p. 181). Singapore: Mc Graw Hill.
- Vivek Arona, F. S. (2001). Scaling aspect of river flow routing . *Hydrological Process* , 461-477.
- Yu, Z. (2003). Retrieved May 08, 2015, from Hydrology Research Group: <http://hydro.nevada.edu/courses/gey711/week08.pdf>