



## REFERENCES

- Anonim, 2008, *Hydrologic Modelling System HEC-HMS: Application Guide*, US Army Corps of Engineering Hydrologic Engineering Center, California.
- Department of Irrigation and Drainage Malaysia 2014, ‘*Rainfall Station Data*’, DID Report 2014.
- Edlic S., 2015, *Damages during December 2014 flood* in Forensic Study of The Kelantan December 2014 Flood
- Hasan, Z. A., Hamidon, N. & Suffian M., 2009, *Integrated River Basin Management* (IRBM): Hydrologic Modelling Using HEC-HMS for Sungai Kurau Basin, Perak. *International Conference on Water Resources*
- Karim G., Aimrun W. & Ahmad F. A., 2015, *Simulation of Risk Area in Kelantan Watershed*, Malaysia Using Numerical Model.
- Chong K. L., Sayama T. & Takara K., 2016, *Application of a Rainfall-Runoff-Inundation (RRI) Model for the Kelantan River Catchment*, *DPRI Annual Meeting* (pp. 1-2). DPRI
- Shahanaaz H., 2015, ‘*Kuala Krai floods: One year later*’, The Star Online, 22 November [Online]. Available at: <http://www.thestar.com.my/news/nation/2015/11/22/kuala-krai-floods-one-year-later/> (Accessed: 5 October 2015)
- Sri Harto Br., 2000, *Hydrology: Theory, Problem and Solving*, Nafiri Offset, Yogyakarta
- Sri Harto Br., 2006, *Applied Hydrology* (Lecture Note), Natural Disaster Management, Faculty Technic Universitas Gadjah Mada, Yogyakarta
- Subramanya, K., 2013, *Hydrologic Cycle*. In K. Subramanya, *Engineering Hydrology* (p. 1). McGraw Hill Education (India) Private Limited



Sumarno, 2014, *Penyusunan Peta Rawan Banjir Sungai Serayu Hilir Menggunakan HEC-RAS dan Sistem Informasi Geografis.* Master Thesis. Yogyakarta: Universitas Gadjah Mada Program Pascasarjana Fakultas Teknik

Sujono J., 2009, *Short Guidance of HEC-HMS Application, Natural Disaster Management*, Faculty Technic Universitas Gadjah Mada, Yogyakarta.

Sujono J., 2009, *HEC-HMS version 3.2 and 3.3 (Lecture Note)*, Natural Disaster Management, Faculty Technic Universitas Gadjah Mada, Yogyakarta

Zulkifli Y., 2015, *Damages during December 2014 flood in Forensic Study of the Kelantan December 2014 Flood*, Report of Universiti Teknologi Malaysia.