

## DAFTAR PUSTAKA

- Cheng, L., & AghaKouchak, A. 2014. Nonstationary precipitation intensity-duration-frequency curves for infrastructure design in a changing climate. *Scientific reports*, 4, 7093.
- Ristya, W. 2012. Kerentanan Wilayah Terhadap Banjir di Sebagian Cekungan Bandung. Tugas Akhir. Jakarta: Fakultas Matematika dan Ilmu Pengetahuan Alam Departemen Geografi Universitas Indonesia.
- Rosyidie, A. 2013. Banjir: fakta dan dampaknya, serta pengaruh dari perubahan guna lahan. *Journal of Regional and City Planning*, 24(3), 241-249.
- Suroso. 2006. Analisis Curah Hujan untuk Membuat Kurva Intensity-Duration Frequency (IDF) di Kawasan Rawan Banjir Kabupaten Banyumas. *Jurnal Teknik Sipil*. Vol. 3, No. 1: Hal 37-40.
- Susilowati, A., & Kusumastuti, D. I. 2010. Analisa Karakteristik Curah Hujan Dan Kurva Intensitas Durasi Frekuensi (Idf) Di Propinsi Lampung. *Jurnal Rekayasa*, 14(1), 47-56.
- Badan Nasional Penanggulangan Bencana. 2012. *Pedoman Umum Pengkajian Risiko Bencana*. Jakarta.
- Cressie, Noel. "Spatial prediction and ordinary kriging." *Mathematical geology* 20.4 (1988): 405-421.
- Cancelliere, Antonino, et al. "Drought forecasting using the standardized precipitation index." *Water resources management* 21.5 (2007): 801-819.
- Shahid, Shamsuddin, and Houshang Behrawan. "Drought risk assessment in the western part of Bangladesh." *Natural Hazards* 46.3 (2008): 391-413.
- Naresh Kumar, M., et al. "On the use of Standardized Precipitation Index (SPI) for drought intensity assessment." *Meteorological Applications: A journal of forecasting, practical applications, training techniques and modelling* 16.3 (2009): 381-389.