

DAFTAR PUSTAKA

- Bhattacharai, K.P., 2004, Partial L-Moments for The Analysis of Censored Samples, *Hydrol Sci*, J 49(5):855-868.
- Chow, V.T., Maidment, D.R., Mays, L.W., 1988, *Applied Hydrology*, McGraw Hill Book Company, New York.
- Darlymple, T., 1960, *Flood-Frequency Analysis*, Geological Survey Water-Supply, pp.1543-A.
- Haan, C.T., 1977, *Statistical Method of Hydrology*, The Iowa State University Press/Ames, Iowa.
- Handayani, Rosmalia, 2007, Analisis Banjir Regional dengan Metode Index Flood dan L-Moment, *Tesis*, Program Pascasarjana Fakultas Teknik UGM, Yogyakarta.
- Hasby, Farullah, 2014, Analisis Frekuensi Regional Hujan Maksimum di DAS Cijung dan DAS Cidurian Menggunakan Metode L-Moment, *Tesis*, Program Pascasarjana Fakultas Teknik UGM, Yogyakarta.
- Hosking, J.R.M., 1990, L-moments : Analysis And Estimation of Distribution Using Linear Combinations of Order Statistics, *J.R. Statist Soc B*, 52 No 1, pp 105-124.
- Hosking, J.R.M. & Wallis, J.R., 1997, *Regional Frequency Analysis an Approach Based on L-Moments*, Cambridge University Press, New York.
- Kalsum, S.U., 2011, Aplikasi Metode L-Moment Untuk Analisis Banjir Regional di Wilayah Sungai Batanghari Provinsi Jambi, *Tesis*, Program Pascasarjana Fakultas Teknik UGM, Yogyakarta.
- Karian, Z.A., Dudewicz, E.J., 2010, *Handbook of Fitting Statistical Distribution with R*, CRC Press, New York.
- Kottogoda, N.T., Rosso, R., 2009, *Applied Statistics for Civil and Environmental Engineers*, Wiley.
- Luknanto, Djoko, *Analisis Frekuensi untuk Sumber Daya Air*, <http://luk.staff.ugm.ac.id/gapai/sw/anafrek/index.html> (27 Juni 2015).
- Maidment, D.R., 1993, *Handbook of Hydrology*, McGraw-Hill Inc., New York.
- Soemarto, C.D., *Hidrologi Teknik*. Edisi Kedua, Erlangga, Jakarta, 1999.
- Soewarno, 1995, *Hidrologi – Aplikasi Metode Statistik Untuk Analisa Data*, Nova, Bandung.

- Sri Harto, 2009, *Analisis Hidrologi*, Gramedia Pustaka Utama, Jakarta.
- Sri Harto, 2009, *Hidrologi : Teori, Masalah, Penyelesaian*. Nafiri, Yogyakarta.
- Sujono, 1997, GPA/L-moments Index-flood Procedure for East New South Wales Australia, *Unpublished*.
- Takeleb, A.M, 2010, Analisis Hujan Harian Maksimum Regional Menggunakan Metode L-Moment, *Tesis*, Jurusan Teknik Sipil & Lingkungan FT UGM, Yogyakarta.
- Vogel, R.M., Fennesey, N.M., 1993, L-Moment Diagrams Should Replace Product Moment Diagrams, *Water Resources Research*, 33(12), pp.2841-48.
- Yevjevich, Vujica, 1972. *Probability And Statistics in Hydrology*, Water Resources Publications, Colorado.
- Wang, Q.J. 1990, Estimation of The GEV Distribution From Censored Samples by Method of Partial Probability Weighted Moments, *J. Hydrol.*, 120, 103-114.
- Wang, Q.J., 1996, Using Partial Probability Weighted Moments To Fit The Extreme Value Distribution To Sencored Samples. *Water Resources Research* 32(6):1767-1771.
- Wadsworth, H.M., 1990, *Handbook of Statistical Methods for Engineers and Scientists*, Second Edition, McGraw Hill, New York.
- WMO, 2009, *Guidelines on Analysis of Extreme in a Chaning Climate in Support of Informed Decisions for Adaptation*, WDCMP No. 72, WMO TD No. 1500 S.1., World Meteorological Organization.
- Zakaria, Z.A., Shabri, A., 2012, Regional Frequency Analysis of Extreme Rainfalls Using Partial L-Moments Method, *Theor. Appl. Climatol.*, 113:83-94.
- Zakaria, Z.A., Shabri, A., dan Ahmad, U.N., 2012, Regional Frequency Analysis of Extreme Rainfalls In The West Coast of Peninsular Malaysia Using Partial L-Moments, *Water Resour Manage* 26:4417-4433.