

Daftar Pustaka

- Adji, T. N. (2009). *Variasi Spasial-Temporal Hidrogeokimia dan Sifat Aliran Untuk Karakterisasi Sistem Karst Dinamis Di Sungai Bawah Tanah Bribin, Kabupaten Gunung Kidul, DIY*.
- Adji, T. N., Haryono, E., Fatchurohman, H., & Oktama, R. (2015). Diffuse flow characteristics and their relation to hydrochemistry conditions in the Petoyan Spring, Gunungsewu Karst, Java, Indonesia.
- Almer, A. R. N. P. (2000). HYDROCHEMICAL INTERPRETATION OF CAVE PATTERNS IN THE GUADALUPE MOUNTAINS , NEW MEXICO, 62(August), 91–108.
- Asdak, C., 1995. Hidrologi dan Pengelolaan DAS. University Press, Yogyakarta
- Bahtiar, I. Y. (2013). *Kajian Respon Mata Air Ngeleng Terhadap Curah Hujan Untuk Karakterisasi Akuifer Karst*. Universitas Gadjah Mada, Yogyakarta.
- Bonacci, O. (1990a). Regionalization in karst regions. *Regionalization in Hydrology*, (191), 135–146
- Bonacci, O. (1990b). Regionalization in karst regions, (191), 135–146.
- Com, F. A., Su, E., & El, M. (2002). Hydrogeochemical and biological characteristics of cenotes in the Yucatan Peninsula (SE Mexico), 215–228
- Domenico, P.A. and Schwartz, F.W., 1990. *Physical and Chemical Hydrogeology*. John Wiley & Sons.
- Eckhardt K, 2005. How to construct recursive digital filters for baseflow separation. *Hydrological Processes* 19, 507-515.
- Fetter, C. W. (1988). *Applied Hydrogeology* (IV). New York: Merrill Publishing Company.
- Fiorillo, F. dan Doglioni, A., 2010. The relation between karst spring discharge and rainfall by cross-correlation analysis (Campania, southern Italy). *Hydrogeology Journal* (2010) 18: 1881–1895, Springer-Verlag
- Ford, D., & Williams, P. (1989). *Karst Geomorphology and Hydrology. The Geographical Journal* (Vol. 157). Chapman & Hall
- Haryono, E., & Adji, T. N. (2004). *Bahan Ajar Geomorfologi dan Hidrologi Karst*. Yogyakarta
- Jankowski, J. 2002. Groundwater Environment, *Short Course Note*. Sydney: School of Geology, University of New South Wales.
- Kusumayudha, Sari B. 2005. *Hidrogeologi Karst dan Geometri Fraktal di Daerah Gunungsewu*. Yogyakarta: Adicita Karya Nusa.
- Kusumayudha, Sari B. 2004. Mengenal Hidrogeologi Karst. Yogyakarta: Pusat Studi Karst LPPM UPN “Veteran”.
- Malik, P. (2007). Assessment of regional karstification degree and groundwater sensitivity to pollution using hydrograph analysis in the Velka Fatra, 707–711.
- Malik, P., & Vojtkova, S. (2012). Use of recession-curve analysis for estimation of karstification degree and its application in assessing overflow / underflow conditions in closely spaced karstic springs, 2245–2257.
- Mohammadi, Z., & Shoja, A. (2014). Effect of annual rainfall amount on characteristics of karst spring hydrograph, 279–289.
- Mosca, S. C. F. C. R. (1998). Monitoring of percolation water to discriminate surficial inputs in a karst aquifer, 36(December).



- Nathan RJ, McMahon T. A., 1990. Evaluation of automated techniques for baseflow and recession analysis. *Water Resources Research*. 26 (7): 1465-1473.
- Plagnes, V. and Bakalowicz, M., 2001. May it propose a unique interpretation for karstic spring chemographs In: J. Mudry and F. Zwahlen (Editors), *7th Conference on Limestone Hydrology and Fissured Media*. Besançon: Franche-Comté University, pp. 293-298.
- Raeisi, R., Karami, G. 1997. Hydrochemographs of Berghan karst spring as indicators of aquifer characteristics, *Journal of Cave and Karst Studies* 59 (3), 112-118.
- Rantz, S. E. (1982). *Measurement of Streamflow: Measurement and Discharge and Computation Volume of Stage*
- Schulz, E.F. 1976. *Problems in Applied Hydrology*. Colorado: Water Resources Publication. Sri Harto Br. 1993. *Analisis Hidrologi*. Jakarta: PT. Gramedia Pustaka Utama.
- Sumantry, T. (2012). Pengukuran debit dan kualitas air sungai cisalak pada tahun 2012, 301– 308.
- Thomas, B.C., 2010. Comparison Of Two Physically-Based Spatially Distributed Hydrology Models In Contrasting Geo-Climatic Settings. Thesis. Faculty of Geo-information Science and Earth Observation (ITC)
- Todd, D. K. (1980). *Groundwater Hydrology*. California: John Wiley & Sons, Inc.
- Wang, Y., Ma, T., & Luo, Z. (2001). Geostatistical and geochemical analysis of surface water leakage into groundwater on a regional scale : a case study in the Liulin karst system , northwestern China, 246
- Weight, D. W. (2008). *Hydrogeology Field manual (II)*. New York: Mc Graw Hill. White, W. B. (2003). Conceptual models for karstic aquifers. *Speleogenesis*, 1(1), 1–6.
- White, W. B. (2007). A brief history of karst hydrogeology: contributions of the NSS. *Journal Of Cave And Karst Studies*, 69(1), 13–26.
- Zwahlen, J. P. P. J. F. (2007). Implications of the spatial variability of infiltration-water chemistry for the investigation of a karst aquifer : a field study at Milandre test site , Swiss Jura, (2003), 673–686.