

DAFTAR PUSTAKA

- Asikin, S., 1992, "Diktat Geologi Struktur Indonesia", Bandung: Lab Geologi Dinamis Institut Teknologi Bandung.
- Asikin, S. Handoyo, A. Pratistho,B. dan Gafoer, S., 1992, "Geologi Lembar Banyumas, Jawa Tengah", Bandung: Pusat Penelitian dan Pengembangan Geologi, Direktorat Jenderal Geologi dan Sumberdaya Mineral, Departemen Pertambangan dan Energi, Republik Indonesia.
- Atkinson, T.C., Smith, D.I., Lavs, J.J., dan Whitaker , R.J., 1973, "*Experiments in tracing underground water in limestone*". J. Hydrol. 19;323-349.
- Bemmelen, R.W. Van., 1949, "*The Geology of Indonesia, Vol. 1 A.*", Den Haag: Government Printing Office.
- Benischke, R., Goldscheider, N., Smart, C., 2007, "*Methods in Karst Hydrogeology: Chapter 8 Tracer Technique*", Wallingford, UK: International Association of Hydrogeologists. Hal. 165
- Dole, R.B., 1996, "*Use of fluoroscent in the study of underground waters*". U.S. Geological Survey Water-Supple Paper 160: 73-85.
- Embry, A.F. dan Klovan, J.E., 1971, "*A Late Devonian Reef Tract on Northeastern Bank Island*", N.W.T: Canadian Petroleum Geology Bulletine.
- Fetter, C.W., 1992, "*Contaminant Hydrogeology*", New York: MacMillan Publishing Co. Hal: 54-55
- Field, M.S., dan Pinsky, P.F. , 2000, "*A Two-region nonequilibrium model for solute transport in solution conduits in karstic aquifers*", J. Cont. Hydrol. 44;329-351
- Fisher, H.B., 1986, "*Dispersion predicton in natural streams*", J. Sanitary eng. Div. Am. Soc. Civil Eng. 94(SA5);927-944

Gaspar, E., 1987a, “*Modern Trends in Tracer Hydrology. vol. I.*”, Boca Raton, Fla.: CRC Press, hal. 62-63

Gilli, E, Fandel, C, 2011, “*Karstology: Karsts, Caves and Springs. Elements of Fundamental and Applied Karstology*”. Paris: CRC Press.

Kilpatrick, F.A. dan Wilson, Jr. J.F., 1989, “*Meansurement of time of travel in streams by dye tracing. Techniques of Water-Resources Investigations of the United States Geological Survey*”, New York: USGS

Kusumayudha, S.B., 2018, “Pendahuluan dalam Mengenal Hidrogeologi Karst”, Yogyakarta: Penerbit Pohon Cahaya, hal. 9-15.

Mull, D.S., Liebermann, T.D., Smoot, J.L., Woosley, Jr., L.H., 1988, “*Application of Dye Tracing Techniques for Determining Solute-Transport Characteristics of Ground Water in Karst Terranes*”, Atlanta: U.S Environtmental Protection Agency, hal. 58-61

Munson, B.R., Young, D. F., dan Okishi, T. H., 2002, “*Fundamental of fluid mechanics Fourth Edition*”, New York: John Wiley & Sons, Inc.

Pulunggono, A. dan Martodjojo, S. 1994, “Perubahan Tektonik Paleogene – Neogene Merupakan Peristiwa Tektonik Terpenting di Jawa”, Proceeding Geologi dan Geotektonik Pulau Jawa, Yogyakarta: Percetakan NAFIRI

Ratman, N. dan Robinson, G., 1996, “*The geology from Gunung Slamet to the Dieng Plateau, Central Java*”, Bandung: Bulletin of the GRDC.

Rickard, M.J. 1972, “*Fault Classification – Discussion*”, New York: Bulletin American Geology Society

Satyana, A. H., 2005, “*Structural Indetation of Central Java: a Regional Wrench Segmentation*”. Proceeding Joint Convention Surabaya 2005. 30th HAGI, 34th IAGI, and 14th PERHAPI Annual Conference and Exhibition, Surabaya

Satyana, A.H. 2013. "Ancient Pacitanian": Geo-Histori Kawasan Kars Pegunungan Sewu, Pacitan, Jawa Timur – Geologi, Speleologi, Arkeologi, (16-17 Februari 2013). Geotrek Indonesia.

Smart, P.L., Atkinson, T.C., Laidlaw, I.M.S., Newson, M.D., Trudgill, S.T, 1986, "Comparison of The Result of Quantitative and Nonquantitative Tracer Test for Determination of Karst Conduit Networks, An Example from The Traligill Basin", Scotland: Earth Surface Processes and Landform, hal. 249-261.

Sudradjat, A. dkk., 2009, "Karakteristik Sumberdaya Geologi Di Kawasan Jawa Barat Bagian Selatan Sebagai Referensi Pengembangan Sumber Energi Alternatif", [ebook] Bandung: Fakultas Teknik Geologi Universitas Padjadjaran, hal. 41.

Sujanto, F.X. dan Sumantri, Y.R. 1977, "Preliminary Study on The Tertiary Depositional Patterns of Java,. Proceedings Indonesian Petroleum Association, 6thAnnual Conv.

Sukhodolov, A.N., Nikora, V.I., Rowinski, P.M., dan Czernuszenko, W., 1997, "A case study of longitudinal dispersion in small lowland rivers", Water Inveronmental Resource. 97:1246-1253.

USEPA, 2002 "The QTRACER2 Program for Tracer-Breakthrough Curve Analysis for Tracer Test in Karstic Aquifers and Other Hydrogeologic Systems", Washington, D. C: Office of Research and Development, 179 hal.

Wolff, H.J., Radeke, K.H, dan Gelbin, D., 1979, "Heat and mass transfer in packed beds, IV, use of weighted moments to determine axial dispersion coefficients". Chemical Eng. Sci. 34;101-107.

Zuidam. R. A., 1983, "Guide to Geomorfhology Ariel Photographic Interpretation and Mapping", Den Haag: ITC Enschede The Nederland