

## **DAFTAR PUSTAKA**

- Acworth, R.I., 2001. Electrical Methods in Groundwater Studies, *Short Course Note*, School of Civil and Environmental Engineering, University of New South Wales, Sydney, Australia.
- Broto, Suryadi, Afifah Sera., 2008. *Pengolahan Data Geolistrik Dengan Metode Schlumberger*. Vol. 29 No. 2, ISSN 0852-1697
- Domenico, P.A. and Schwartz, F.W., 1990, *Physical and Chemical Hydrogeology*. 2<sup>nd</sup> Ed. John Wiley & Sons.
- Fetter, C.W., 1994, *Applied Hydrogeology*. 3<sup>rd</sup> Ed. Macmillan Publishing Company, New York.
- Genevraye de Patrick and Samuel, Luki., 1972, Geology of the Kendeng Zone (Central & East Java)., *Proceedings Indonesian Petroleum Association : 1<sup>st</sup> Annual Convention Proceedings*
- Grandis, Hendra., 2009, *Pengantar Pemodelan Inversi Geofisika*,. Himpunan Ahli Geofisika Indonesia, Bandung
- Heath, C. Ralph., 1983, *Basic Ground-Water Hydrology*,. U.S. Geological Survey, Reston, Virginia.
- Hiscock, K.M and Bense, V.F., 2014, *Hydrogeology Principles and Practice : Second Edition*,. John Wiley & Sons Ltd : United Kingdom
- Kirsch, Reinhard., 2006, *Groundwater Geophysics : A Tool for Hydrogeology*., Springer Berlin Heidelberg New York.
- Kodoatje, R, J & Sjarief Roestam., 2010, *Tata Ruang Air*., Penerbit ANDI Offset : Yogyakarta
- Loke, M.H., 1999, *RES2DINV ver.3.54 for Windows Me/XP. and NT 2000; Rapid 2-D Resistivity and IP Inversion Using the Least-Squares Method (wenner, pole-pole, Schlumberger) and Non- Conventional Array*. Geotomo Software, Penang Malaysia. p.131-152.
- Loke,M.H., 2004, Res2Dinv ver. 3.54, Rapid 2D Resistivitas and IP Inversion Using the Least-Squares method, Geotomo Software, Malaysia : 11-36.
- Lowrie, William., 2007, *Fundamentals of Geophysics : Second Edition*., Cambridge University Press : United Kingdom.

- Nonner, Johannes. C., 2003, *Introduction to Hydrogeology*,. Swets & Zeitlinger B.V., Lisse : Tokyo, Japan
- Prasad, Narasimha., 2002, *Groundwater Hydrology*,, Centre for Water Resource Development and Management
- Prastistho, B, dan Tim., 2018, *Hubungan Struktur Geologi dengan Sistem Air Tanah*,, UPN “Veteran” Yogyakarta
- Pratiknyo, Puji & Staff Asisten., 2019, *Buku Panduan Praktikum Hidrogeologi*,, Progam Studi Teknik Geologi, Fakultas Teknologi Mineral, Universitas Pembangunan Nasional “Veteran” Yogyakarta.
- Reynolds,J.M., 1998, *An Introduction to Applied and Enviromental Geophysics*,, John Wiley & Sons, New York, 418p.
- Robinson, E.S., 1988, *Basic Exploration Geophysics*, John Wiley and Sons, Inc.
- Rose, Seth., 2009, *Groundwater Recharge and Discharge*,, Groundwater Volume- III, Encyclopedia of Life Support System : UNESCO, United States of America.
- Santoso, Agus., 2017., Penentuan Pusat Erupsi Gunungapi Purba berdasarkan metode gravitasi, gromagnetik dan geolistrik di daerah Gunung Kidul dan sekitarnya Daerah Istimewa Yogyakarta. *Disertasi FMIPA UGM* : Yogyakarta
- Shiddiqy, Muhammad Hanid., 2014. Pemetaan Keberadaan Akuifer menggunakan Metode Resistivitas Konfigurasi Schlumberger di Daerah Nanggulan, Kabupaten Kulon Progo, Provinsi Daerah Istimewa Yogyakarta. *Skripsi UGM* : Yogyakarta.
- Singhal, B.B.S and Gupta, R.P., 2010, *Applied Hydrogeology of Fractured Rock : Second Edition*,, Springer Science : New York.
- Suryamin., 2013, *Proyeksi Penduduk Indonesia 2010 – 2035*,, Badan Pusat Statistik : Jakarta
- Telford, W.M., Goldrat, L.P., dan Sheriff, R.P., 1976, *Applied Geophysics Ind ed*,Cambridge University Pres, Cambridge.Tim Survei Terpadu, 2011, ‘Laporan Survei Geologi dan Geokimia Daerah Panas Bumi Sumani, Kabupaten Solok, Provinsi Sumatera Barat , Pusat Sumber Daya Geologi, Badan Geologi, Departemen Energi dan Sumber Daya Mineral Indonesia.

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Telford, W.M., Goldrat, L.P., dan Sheriff, R.P., 1990, *Applied Geophysics 2nd ed*, Cambridge University Pres, Cambridge.

Tiab, Djebbar and Donaldson, E.C., 2004, *Petrophysics : Theory and Practice of Measuring Reservoir Rock and Fluid Transport Properties*,. Elsevier and Gulf Professional Publishing : United Kingdom.

Uliana, Matthew. M., 2012, *Hydrogeology Lecture Notes Edition 2.3*,. University of Texas

Yuwana, Ngudi A J., 2017, Prediksi Cadangan Air Tanah di Kabupaten Grobogan Jawa Tengah., *Tesis IPB* : Bogor

Widodo T., 2013, Kajian ketersediaan airtanah terkait pemanfaatan lahan di Kabupaten Blitar. *Jurnal Pembangunan Wilayah & Kota*. 9(2):122-133.