

## DAFTAR PUSTAKA

- Adianto, B., 1996, Pemodelan Fisis Metode Mise A La Masse Untuk Studi Pemetaan Sungai Bawah Tanah, *Skripsi*, Program Studi Geofisika Departemen Fisika Fakultas Matematika Dan Ilmu Pengetahuan Alam, UNIVERSITAS GADJAH MADA, Yogyakarta
- Adji, T.N., Haryono, E. dan Woro, S., 1999, Kawasan karst dan prospek pengembangannya di Indonesia, *Seminar PIT IGI*, Universitas Indonesia, 26-27 Oktober 1999
- Dahlin, T., 2001, The development of DC resistivity imaging techniques, *Computers & Geosciences*, 9, 27, 1019-1029
- Geotomo Software, 2010, *Manual book RES2DINV ver. 3.59 for Windows XP/Vista/7*, Geotomo Software, Malaysia
- Golden Software, 2017, *Surfer User's Guide Contouring and 3D Surface Mapping for Scientists and Engineers*, Golde Software, LLC, U.S.A
- Hugget, R.J., 2007., *Fundamentals Of Geomorphology, Second Edition*, Routledge Taylor & Francis Group, New York
- Johanes, H., 1978, *Listrik dan Magnet*, Balai Pustaka, Jakarta
- Ketola, M., 1972, Some points of view concerning mise-a-la-masse measurements, *Geoexploration*, 1, 10, 1-21
- Loke, M.H., 1999, *A Practical Guide to 2D and 3D Surveys. Electrical Imaging Surveys for Environmental and Engineering Studies*, Abem, Penang
- Militzer, H., Rosler, R., dan Losch, W., 1979, Theoretical and experimental investigations for cavity research with geoelectrical resistivity methods, *Geophys Prospect*, 3, 27, 640-652
- Mitrofan, H., Povara, I., dan Maftciu, M., 2008, Geoelectrical investigations by means of resistivity methods in karst areas in Romania, *Environmental Geology*, 2, 55, 405-413
- Muallifah, F., 2012, Perancangan Dan Pembuatan Alat Ukur Resistivitas Tanah, *Jurnal Neutrino*, 2, 1, 179-197
- Oyo Corporation, 1992, *Operation Manual Model-2115 A McOHM Mark-2*, Oyo Corporation Instrumen Division, Jepang
- Surya, R.H.R., 2016, Analisis Data Self-Potential Untuk Proses Korosi Besi Pada Model Kolam Eksperimen, *Skripsi*, Program Studi Geofisika Departemen Fisika Fakultas Matematika Dan Ilmu Pengetahuan Alam, UNIVERSITAS GADJAH MADA, Yogyakarta
- Susilo, A., Sunaryo, Sutanahaji, A.T., Fitriah, F., dan Hasan, M.F.R., 2017, Identification of underground river flow in Karst Area using geoelectric and self-potential methods in Druju Region, Southern Malang, Indonesia, *International Journal of Applied Engineering Research*, 21, 12, 10731-10738
- Szalai, S., dan Szarka, L., 2008, On the classification of surface geoelectric arrays, *Geophysical Prospecting*, 2, 56, 159-175
- Telford, W. M., Geldart, L. P. dan Sheriff, R. E., 1990, *Applied Geophysics*, 2nd

*edition*, Cambridge University Press, UK

Widiyanto, A.E., 2006, Pendugaan Keberadaan Batuan Pagar Kedua Bagian Timur Situs Candi Kedulan Dengan Metode Resistivitas, *Skripsi*, Program Studi Geofisika Departemen Fisika Fakultas Matematika Dan Ilmu Pengetahuan Alam, UNIVERSITAS GADJAH MADA, Yogyakarta