

DAFTAR PUSTAKA

- Berthommier, P. (1990). *Etude volcanologique du Merapi (Centre-Java) Te'phrostratigraphie et chronologie mecanismes eruptifs*. Clermont-Ferrand:: University of Blaise Pascal.
- Bilim, F., and Ates, A. (2003). Analytic signal inferred from reduces to the pole data. *Journal of the Balkan Geophysical Society*, 6(2), 66-74.
- Blakely, R. J. (1995). *Potential Theory in Gravity and Magnetic applications*. United Kingdom: Cambridge University Press.
- Boehler, W. and Marbs, A. (2005). *Investigating Laser Scanner Accuracy, i3mainz, Institute for Spatial Information and Surveying Technology, FH Mainz*. German: University of Applied Sciences, Mainz.
- Camus, G., Gourgaud, a., Mossand-Berthommier, P.-C., and Vincent, P.M. (2000). Merapi (Central Java, Indonesia). *An Outline of Structural and Magmatological Evolution, with a Special Emphasis to the Major Pyroclastic Events, Journal of Volcanology and Geothermal Research* (p. vol. 100). Amsterdam: Elsevier Scientific Publishing Company.
- Dahlin, T. dan Loke, M.H . (1997). "*Quasi-3D resistivity imaging-mapping of three dimensional structures using two dimensional DC resistivity techniques*", 3rd EEGS Meeting,.
- Handoko, Wicaksono Putro. (2006). *Pemetaan Candi Pawon Dengan 3D Laser Scanner HDS 3000 (Target to Target Registration)*. Skripsi. Yogyakarta: Jurusan Teknik Geodesi Fakultas Teknik Universitas Gajah Mada.
- Husein, Salahudin, Saptono B. S., Subagyo P. (2010). *Georadar Investigation at the Kedulan Temple Ekavation Site, Kalasan, Yogyakarta*. Yogyakarta: Department of Geological Engineering, Faculty of Engineering, UGM.
- Imron, C. S. (2007). *Modul Aljabar Matriks ITS*. Surabaya: BPKLN-DepDikNas.
- Jacobs, G. (2005). High Definition Surveying. *3D Laser Scanning Use in Building and Architectural. Professional Surveyor Magazine*.

- Kearey, P. (2002). *An introduction geophysical exploration*. London: Blackwell Science Ltd.
- Kearey, P. B. (2002). *An introduction Geophysical Exploration*. London: Blackwell Science Ltd.
- Lichti, D., Gordon, S., and Stewart, M. (2002). Ground-based laser scanners. *Operation, systems and applications. Geomatica, Vol. 56, No. 1, pp.*, 21–33.
- Loke, M. (1999). *Electrical imaging surveys for environmental and engineering studies. A practical guide to 2-D and 3-D surveys*.
- Mulyaningsih, S. (2006). *Geologi Lingkungan di Daerah Lereng Selatan Gunung Api Merapi pada Waktu Sejarah (Historical Time)*. Bandung: Departemen Teknik Geologi, Sekolah Tinggi Pascasarjana Institut Teknologi Bandung, 365 p.
- Pandu, Juan Gya Nur Rochman, Amien Widodo, Ayi Syaeful Bahri, Firman Syaifuddin, Wien Lestari. (2017). APLIKASI METODE GEOLISTRIK TAHANAN JENIS UNTUK MENGETAHUI BAWAH PERMUKAAN DI KOMPLEK CANDI BELAHAN (CANDI GAPURA). *Jurnal Geosaintek*.
- Panduan Praktikum Geomagnetik* . (2009). Yogyakarta: Universitas Pembangunan nasional “Veteran” Yogyakarta.
- Pramumijoyo, S., M. Datun, Supangat, S. Surayati, and A. Setianto. (2005). *Renovation of Kedulan Temple, Yogyakarta and Geohazard Public Awareness Education*. Surabaya: HAGI-IAGI Joint Convention Surabaya 2005.
- Rahardjo, Wartono, Sukandarrumidi, dan Rosidi, H. M. D. (1995). *Peta Geologi Lembar Yogyakarta, Jawa, skala 1:1000*. Bandung: Pusat Penelitian dan Pengembangan Geologi.
- Reynolds, J. (1997). *An Introduction to Applied and Enviromental Geophysics*. New York: John Wiley & Sons.
- Sleman, D. K. (2004). *Studi Teknis Arkeologis Situs Kedulan*. Yogyakarta.
- Software Arcgis. (n.d.). (Diakses pada tanggal 26/08/2021) Digital Elevation Model 49S.
- Takeda, K. (1985). *Hidrologi Untuk Pengairan*. Jakarta: PT. Gramedia Pustaka.

- Telford, W.M. L.P. Geldart, R.E. Sheriff, D.A. Keys. (1976). *Applied Geophysics*. New York: Cambridge University Press.
- Telford, W.M. L.P. Geldart, R.E. Sheriff, D.A. Keys. (1990). *Applied Geophysics Second Edition*. New York: Cambridge University Press.
- Tipler, P. (1998). *Fisika Untuk Sains Dan Teknik Edisi Ketiga Jilid 1*. Jakarta: Erlangga.
- Waluyo dan Hartantyo, E. (2000). *Teori dan Aplikasi Metode Resistivitas, Laboratorium Geofisika*. Yogyakarta: Program Studi Geofisika, Jurusan Fisika FMIPA UGM.
- Wijaya, d. (2016). Identifikasi Keberadaan Heat Source Menggunakan Metode Geomagnetik Pada Daerah Tlogowatu, Kecamatan Kemalang, Kabupaten Klaten, Provinsi Jawa Tengah. *Prosiding Seminar Nasional XI "Rekayasa Teknologi Industri dan Informasi 2016*, 1.
- Zakaria, A. H. (2016). Studi Pemodelan 3d Menggunakan Terrestrial Laser Scanner Berdasarkan Proses Registrasi Target To Target (Studi Kasus: Candi Brahu, Mojokerto) Aldino Zakaria dan Hapi Hapsari Handayani. *JURNAL TEKNIK ITS Vol. 4, No. 1, (2016) ISSN: 2337-3539 (2301-9271 Print)*.

