

DAFTAR PUSTAKA

1. Agus Santoso., & Tim Asisten Geolistrik. (2017). *Buku Panduan Praktikum Geolistrik*. Laboratorium Geofisika Eksplorasi, Jurusan Teknik Geofisika, Fakultas Teknologi Mineral, Universitas Pembangunan Nasional “Veteran” Yogyakarta.
2. Arifudin Idrus., Anastasia, D. T., I Wayan, W., & Lucas, D. S. (2007). *Diktat Mata Kuliah Eksplorasi Sumberdaya Minera*. Jurusan Teknik Geologi Fakultas Teknik Universitas Gadjah Mada.
3. Atkins, P., Paula, D. J., & Keeler, J. (2018). *Atkins' Physical Chemistry 11e* (11th ed.). Oxford University Press.
4. Badan Statistika Nasional. (2020). *Kabupaten Wonogiri Dalam Angka*. Badan Statistika Nasional.
5. Bemmelen, R. W., & van Bemmelen, R. W. (1949). *The Geology of Indonesia. Vol.IA*. U.S. Government Printing Office.
6. Blakely, R. J. (1996). *Potential Theory in Gravity and Magnetic Applications*. Cambridge University Press.
7. Craig, J. R., & Vaughan, D. J. (2012). *Galena Collection: Metalliferous Ores* [Foto]. <Https://Www.Virtualmicroscope.Org/>.
https://www.virtualmicroscope.org/sites/default/files/html5Assets/galena_ref/index2.html?specimen=/node/407
8. Giancoli, D. (2013). *Physics: Principles with Applications (7th Edition) - Standalone book* (7th ed.). Pearson.
9. Heng Loke, M. (2001). *Tutorial: 2-D and 3-D Electrical Imaging Surveys* (revised ed.) [E-book]. Geotomo Software.
10. Moon, C. J., Whateley, M. K. G., & Evans, A. M. (2006). *Introduction to Mineral Exploration* (2nd ed.). Blackwell Publishing.
11. National Oceanic and Atmospheric Administration. (2019). *Main Field Declination (D)* [Peta]. <https://www.ngdc.noaa.gov/ngdc.html>.
12. National Oceanic and Atmospheric Administration. (2020a). *Main Field Inclination (I)* [Peta]. <https://www.ngdc.noaa.gov/ngdc.html>.
13. National Oceanic and Atmospheric Administration. (2020b). *Main Field Total Intensity (F)* [Peta]. <https://www.ngdc.noaa.gov/ngdc.html>.
14. National Oceanic and Atmospheric Administration. (2020c). *Wandering of the Geomagnetic Poles | NCEI*. <Https://Www.Ngdc.Noaa.Gov/Ngdc.Html>.
<https://ngdc.noaa.gov/geomag/GeomagneticPoles.shtml>

15. Nesse, W. D. (2016). *Introduction to Mineralogy* (3rd ed.). Oxford University Press.
16. Samporno., & H.Samodra. (1997). *Peta Geologi Lembar Ponorogo, Jawa* [Peta]. In Pusat Penelitian dan Pengembangan Geologi (2nd ed.).
17. Pfennig, B. W. (2022). *Principles of Inorganic Chemistry* (2nd ed.). Wiley.
18. Pulunggono.A., & Martodjojo.S. (1994). Perubahan Tektonik Paleogen – Neogen Merupakan Peristiwa Terpenting di Jawa. *Proccedings Geologi Dan Geotektonik Pulau Jawa*, 37–50.
19. Surono. (2008a). Litostratigrafi dan sedimentasi Formasi Kebo dan Formasi Butak di Pegunungan Baturagung, Jawa Tengah Bagian Selatan. *Jurnal Geologi Dan Sumber Daya Mineral*, 3, 183–193.
20. Surono. (2008b). Sedimentasi Formasi Semilir di Desa Sendang, Wuryanto,Wonogiri, Jawa Tengah. *Jurnal Sumber Daya Geologi*, 18, 29–41.
21. Surono. (2009). Litostatigrafi Pegunungan Selatan Bagian Timur Daerah Istimewa Yogyakarta dan Jawa Tengah. *Jurnal Geologi Dan Sumber Daya Mineral*, 19(3), 209–221.
22. Telford, W. M., Geldart, L. P., & Sheriff, R. E. (1990). *Applied Geophysics* (2nd ed.). Cambridge University Press.