

REFERENCES

- [1] S. Ildrem, B. E., and S. A., "Geotectonic Configuration of Kulon Progo Area , Yogyakarta Konfigurasi Tektonik Daerah Kulon Progo , Yogyakarta," *Indones. J. Geosci.*, vol. 8, no. 4, pp. 185–190, 2013.
- [2] A. Widagdo, S. Pramumijoyo, and A. Harijoko, "The Morphotectono-Volcanic of Menoreh-Gajah-Ijo Volcanic Rock In Western Side of Yogyakarta-Indonesia," *J. Geosci. Eng. Environ. Technol.*, vol. 3, no. 3, p. 155, 2018.
- [3] Winarti, E. Sukiyah, I. Syafri, and A. A. Nur, "Springs phenomena as contacts between nanggulan and old andesite formations at eastern west progo dome, Indonesia," *Int. J. GEOMATE*, vol. 19, no. 74, pp. 167–175, 2020.
- [4] H. AH and E. M. AAG, "Gravity-Based Structural Modelling of Awataib Area, River Nile, State, Central Sudan," *J. Earth Sci. Clim. Change*, vol. 08, no. 01, pp. 1–7, 2017.
- [5] A. I. Obasi, A. O. I. Selemo, and J. S. Nomeh, "Gravity models as tool for basin boundary demarcation: A case study of Anambra Basin, Southeastern Nigeria," *J. Appl. Geophys.*, vol. 156, pp. 31–43, 2018.
- [6] C. N. G. Dampney and O. City, "gz(x, y, 2) =," vol. 34, no. 1, pp. 39–53, 1969.
- [7] K. P. R. Malquaire, O. A. M. L. Clotilde, N. Nfor, N.-M. Théophile, and M.-D. Eliezer, "Determination of Structural and Geometrical Parameters of the Kribi-Campo Sedimentary Sub-Basin Using Gravity Data," *Int. J. Geosci.*, vol. 08, no. 09, pp. 1210–1224, 2017.
- [8] B. Apollinaire *et al.*, "Subsurface Structural Mapping Using Combined Terrestrial and Gravite Gravity Data of the Adamawa Plateau (North-Camereroon)," *Int. J. Geosci.*, vol. 08, no. 07, pp. 869–887, 2017.
- [9] Z. Wang and G. Fu, "Gravity analysis of the offset between crustal structure and topography in the Liupan Shan, northeast Tibetan Plateau," *Earth, Planets Sp.*, vol. 72, no. 1, pp. 1–9, 2020.
- [10] S. B. Kusumayudha, M. T. Zen, S. Notosiswoyo, and R. S. Gautama, "Fractal analysis of the Oyo River, cave systems, and topography of the Gunungsewu karst area, central Java, Indonesia," *Hydrogeol. J.*, vol. 8, no. 3, pp. 271–278, 2000.
- [11] B. S. Raghavendra and D. N. Dutt, "Computing fractal dimension of signals using multiresolution box-counting method," *World Acad. Sci. Eng. Technol.*, vol. 37, no. 1, pp. 1266–1281, 2010.
- [12] C. Lyu, Q. Cheng, R. Zuo, and X. Wang, "Mapp ping Spatial Di stribution Cha aracter ristics of Lineam ents Extracted fr om Remote Se ensing I Image Using Frac al and Multifractal Models t r Chen," *J. Ear th Sci.*, vol. 28, no. June, pp. 315–332, 2017.
- [13] C. Ni, S. Zhang, Z. Chen, Y. Yan, and Y. Li, "Mapping the Spatial Distribution and Characteristics of Lineaments Using Fractal and Multifractal Models: A Case Study from Northeastern Yunnan Province, China," *Sci. Rep.*, vol. 7, no. 1, pp. 1–11, 2017.
- [14] Y. Liu, B. Xiao, B. Yu, H. Su, and B. Xiao, "FRACTAL ANALYSIS of DIGIT ROCK CORES," *Fractals*, vol. 28, no. 6, pp. 1–13, 2020.
- [15] A. A. Nur *et al.*, "Fractal Characteristics of Geomorphology Units as Bouguer Anomaly Manifestations in Bumiayu, Central Java, Indonesia," *IOP Conf. Ser. Earth Environ. Sci.*, vol. 29, no. 1, 2016.
- [16] M. Behyari, J. Nouraliee, and D. Ebrahimi, "Structural Control on the Salmas Geothermal Region, Northwest Iran, from Fractal Analysis and Paleostress Data," *Acta Geol. Sin.*, vol. 92, no. 5, pp. 1728–1738, 2018.
- [17] S. Hosseini, G. R. Lashkaripour, N. H. Moghadas, M. Ghafoori, and A. B. Pour, "Lineament mapping and fractal analysis using SPOT-ASTER satellite imagery for evaluating the severity of slope weathering process," *Adv. Sp. Res.*, vol. 63, no. 2, pp. 871–885, 2019.
- [18] R. Basirat, K. Goshtasbi, and M. Ahmadi, "Determination of the fractal dimension of the fracture network system using image processing technique," *Fractal Fract.*, vol. 3, no. 2, pp. 1–9, 2019.