DAFTAR PUSTAKA

Ali, S., Biermanns, P., dan Haider, R., 2018, Landslide Susceptibility Mapping By Using GIS Along The China Pakistan Economic Corridor (Karakoram Highway), Pakistan.. Researchgate.net/publication hal 29

Asikin, S., Handoyo, A., Prastishto, B., Dan Gafoer, S., 1992, Peta Geologi Lembar Banyumas 1308-3, Jawa Skala 1:100.000.: Pusat Penelitian Dan Penegmbangan Geologi, Bandung,.

ASTM (American Society For Testing And Material), 2002, Standard Test Method For Determination Of The Point Load Strength Index Of Rock: ASTM D 5731-95,

ASTM (American Society For Testing And Material), 2000b, Standard Test Methods For Density Of Soil In Place By Drive-Cylinder Method, USA: ASTM D 2937-00.

ASTM (American Society For Testing And Material), 2014, Standard Test Method For Specific Gravity Of Soil Solids By Water Pycnometer: ASTM D 854-02.

ASTM (American Society For Testing And Material), 2019, Standard Test Method For Laboratory Determination Of Water (Moisture) Content Of Soil And Rock By Mass,: ASTM D 2216-98.

Badan Penanggulangan Bencana Daerah (BPBD) Kab. Kebumen, 2020, Kajian Risiko Bencana Kabupaten Kebumen Tahun 2021-2025. Kebumen, Jawa Tengah. Hal.73

Bahrami, Y., Hassani, H., dan Maghsoudi, A., 2020. Landslide susceptibility mapping using AHP and fuzzy methods in the Gilan province, Iran. Springer Nature B.V. hal. 1812.

Bell, F, 2007, Engineering Geology, 2nd Edition: Burlington, USA, Butterworth_Heinemann – Elsevier Inc

Bieniawski, Z, 1989, Engineering Rock Mass Clasification: Pennsylvania State University, John Wiley & Sons, Inc.Hal.7

Brahmantyo, B., Samudro, H., Dan Harsomulakso, A., 2000, Structural Implications In The Genesis Of Petruk Cave At Karangbolong Karst Area. Proc. Of Indonesian Association Of Geologist 29(4): The 29th Annual Convention: Bandung, Indonesia November 21-22, Hal 155–161,

Brahmantyo, B. And Bandono, 2006. Klasifikasi Bentuk Muka Bumi (Landform) Untuk Pemetaan Geomorfologi Pada Skala 1: 25.000 Dan Aplikasinya Untuk Penataan Ruang. Jurnal Geoaplika, 1(2), Hal.75-78.

Dearman, W, 1991, Engineering Geological Mapping, Butterworths Advanced Series In Geotechnical Engineering: Boston, UK, Butterworth-Heinemann. Hal 12-38 Dan 43-44.

Direktorat Bina Marga, 2019, Pembangunan Pansela Jateng, DIY Tertangani 247,17 Km, Https://Binamarga.Pu.Go.Id/Index.Php/Berita/Pansela-Jateng-DIY-Tertangani-24717-km (Diakses 11 Desember 2021).

El-Jazouli, A., Barakat, A., dan Khellouk, R, 2019, GIS-Multicriteria Evaluation Using AHP For Landslide Susceptibility Mapping In Oum Er Rbia High Basin (Morocco). Geoenvironmental Disasters Journal

Embry A.F., dan Klovan, J.E., 1971., A Late Devonian Reef Tract on North-Eastern Banks Island, Northwest Territories. Bulletin of Canadian Petroleum Geology., 19. 730-781.

Folk, R.L., 1959., Practical Petrographic Classification of Limestone. Bulletin American Association Petroleum Geologist, 43, 1-38.

Gonzalez De Vallejo, L., Dan Ferrer, M. 2011.Geological Engineering.Netherlands: CRC Press Balkema. Hal 147-165 Dan 351-353

Hermawan, Dan Sudjarwo, I., 2003, Peta Geologi Teknik Skala 1:100.000 Kabupaten Kebumen-Jateng: Direktorat Tata Lingkungan Geologi Dan Kawasan Pertambangan, Bandung.

Highland, L., Dan Bobrowsky, P., 2008, The Landslide Handbook: A Guide To Understanding Landslides.: US Geological Survey, Reston, Hal.4

Hoek, E., 1994, Strength Of Rock And Rock Masses, International Society Of Rock Mechanics News Journal: V. 2, P. 4–16.

Hoek, E., 2007, Practical Rock Engineering, Rocscience: Evert Hoek Consulting Engineer Inc., P. GT8, Hal. 1713– 1035

Hong, H. 2016. GIS-Based Landslide Spatial Modelling In Ganzhou City, China, Arab Journal Geoscience. Hal.9

ISRM, 1978, Standarization Of Laboratory And Field Test. Int. J. Rock Mech. Min. Sci. & Geotech,: United Kingdom, Pergamon Press. Vol.15, Hal.319-368

Jazouli, A., Barakat, A., Dan Khellouk, R., 2019. GIS-Multicriteria Evaluation Using AHP For Landslide Suscepbility Mapping In Oum Er Rbia High Basin (Morocco). Geoenvironmental Disaster Hal.3

Karnawati, D., 2005, Bencana Alam Gerakan Massa Tanah Di Indonesia Dan Upaya Penanggulangannya: Jurusan Teknik Geologi Fakultas Teknik Universitas Gadjah Mada, Yogyakarta,.

Kurniawan, S., 2018, Studi Fasies Gunung Api Purba Karangbolong Kecamatan Ayah Dan Sekitarnya, Kabupaten Kebumen, Jawa Tengah: Jurusan Teknik Geologi Fakultas Teknik Universitas Gadjah Mada, Yogyakarta.

Marinos, P., Dan Hoek, E., 2000, GSI: A Geologically Friendly Tool For Rock Mass Strength Estimation,: Proceedings Of Geoeng 2000 At International Conference On Geotechnical Engineering, Hal. 1422- 1446

Marinos, P., 2010, New Proposed GSI Classification Charts For Weak Or Complex Rock Masses: Athens, Geothecnical Engineering Department, National Technical University Of Athens, Bulletin Of The Geological Society Of Greece, Hal 3–125.

Maskuri, 2003, Studi Alterasi Hidrotermal Daerah Karangbolong, Kabupaten Kebumen, Jawa Tengah.: JIK Tek Min 16, P. 68–73.

Murthy, V, 2003, Geotechnical Engineering : Principles And Practices Of Soil Mechanics And Foundation Engineering: New York, Marcel Dekker, Hal. 8.

Okrusch, M Dan Frimmel, H.E., 2020. Mineralogy: An Introduction To Minerals, Rocks, And Mineral Deposits. Springer Nature. Hal 32

Park, S. , Choi, C., dan Kim, B., 2012 Landslide susceptibility mapping using frequency ratio, analytic hierarchy process, logistic regression, and artificial neural network methods at the Inje area, Korea. Springer-verlag hal. 21

Pourghasemi, H. R., Moradi, H. R., dan Aghda, S. M., 2013 Landslide Susceptibility Mapping By Binary Logistic Regression, Analytical Hierarchy Process, And Statistical, Nat Hazards . 69(1):749-779.

PT. Cipta Ekapurna Engineering Consultant, 2017, Laporan Survei Lapangan : Reviu Perencanaan Perencanaan Teknis Jalan Dan Jembatan Ayah-Jladri (Paket 05), Yogyakarta: PT Cipta Ekapurna Engineering Consultant

Pulunggono, A., Dan Martodjojo, S., 1994, Perubahan Tektonik Paleogen – Neogen Merupakan Peristiwa Terpenting Di Jawa: Proccedings Geologi Dan Geotektonik Pulau Jawa, Hal. 37–50.

PUPR, 2016, Pembangunan Jalan Lintas Pantai Selatan (Pansela)/Jjls/Trans South South Provinsi Jawa Tengah (Tidak Dipublikasikan): Direktorat Jenderal Bina Marga Satuan Kerja Perencanaan Jalan Nasional Provinsi Jawa Tengah.

PVMBG, 2018, Peta Kerentanan Gerakan Tanah Lembar Kebumen Skala 1:25.000: Kementrian ESDM, Jakarta,.

Rasyid, A. R., Bhandary, N. P., & Yatabe, R. (2016). Performance Of Frequency Ratio And Logistic Regression Model In Creating GIS Based Landslides Susceptibility Map At Lompobattang Mountain, Indonesia. Geoenvironmental Disasters.

Saaty, T.., 1980, The Analytic Hierarchy Process: Planning, Priority Setting, Resource Allocation.: Mcgraw-Hill Book Co, New York, Hal. 2

Saha, A., Mundal, S., dan Saha, S. 2020, Geo-spatial approach-based landslide susceptibility mapping using analytical hierarchical process, frequency ratio, logistic regression and their ensemble methods. Springer Nature Switzerland hal. 16

Sivakugan, N., Shukla, D.K., Dan Das, B.M., 2013, Rocks Mechanics: An Introduction, Boca Raton: CRC Press.

Sonker, I., Tripathi, J.N., dan Singh, A.K., 2021.Landslide susceptibility zonation using geospatial technique and analytical hierarchy process in Sikkim Himalaya. India: Elsevier Journal. hal. 15

Standard Nasional Indonesia (SNI), 2008, Tata Cara Pencatatan Dan Identifikasi Hasil Pengeboran Inti 2436:2008. Jakarta: Badan Standard Nasional. Hal 6-22

Standard Nasional Indonesia (SNI), 2016, Penyusunan Dan Penentuan Zona Kerentanan Gerakan Tanah. Jakarta: Badan Standard Nasional. hal 3-9.

Streckeisen, A. L And Le Bas, M.J. 1991. The IUGS Systematic Of Igneous Rocks. Department Of Geology, University Of Leicester, LE1 7RH, UK And Manuelstrasse 78, Berne, CH-3006, Switzerland, Journal Of The Geological Society, London, Vol. 148, Hal. 825-833

Van Bemmelen, R.W., 1949, The Geology Of Indonesia. Vol.1A General Geology Of Indonesia And Adjecent Archipelagoes, The Hague,: Amsterdan, Goverment Printing Office,.Hal 26

Van Zuidam, 1983, Guide To Geomorphologic-Aerial Photographic Interpretation And Mapping: Amsterdam, Enschede, The Netherlands,.

Varnes, D., 1978, Slope Movement Types And Processes, Special Report 1976; Landslide; Analysis And Control: R.L. Schuster Dan R.J. Krizek, Washington D.C., Transport Research Board, National Research Council,.Hal. 11-33

Wicaksono, Y.S., Sihombing, F.M., dan Indra, T.L., 2020 Landslide Susceptibility Map Of Bogor Area Using Analytical Hierarchy Process. Universitas Indonesia Scholar hal 9

Xiong, T., 2017, Landslide Susceptibility Mapping Using Analytical Hierarchy Process, Statistical Index, Index Of Enthropy, And Logistic Regression Approaches In The Tinalah Watershed, Yogyakarta. Journal Of Applied Geology, Vol. 2(1), 2017, Hal 86