

DAFTAR PUSTAKA

- Badan Standarisasi Nasional, 2016, *SNI Penyusunan dan Penentuan Zona Kerentanan Gerakan Tanah SNI 8291 – 2016*
- Bowles, J.E., 1989. *Sifat-sifat Fisis dan Geoteknis Tanah*, Erlangga, Jakarta
- Cruden D.M. dan Varnes D.J, 1996. Landslides Types and Processes. In: Turner A.K. & Schuster R.L. (Eds.) *Landslides: Investigation and Mitigation*. Transportation Research Board Special Report 247, National Academy Press, WA, 36 – 75.
- Husein, S., dan Srijono, 2010, *Peta Geomorfologi Daerah Istimewa Yogyakarta*, Yogyakarta : Jurusan Teknik Geologi FT UGM
- Ilia I. dan Tsangaratos P., 2015. *Applying Weight of Evidence Method and Sensitivity Analysis to Produce a Landslide Susceptibility Map*. Landslides (2016) 13:379-397.
- Karnawati, D., 2005. *Bencana Alam Gerakan Massa Tanah di Indonesia dan Upaya Penanggulangannya*, Jurusan Teknik Geologi Fakultas Teknik Universitas Gadjah Mada
- Kementerian Energi dan Sumber Daya Mineral. 2000. *Keputusan Menteri Energi dan Sumberdaya Mineral No. 1452.K/10/MEM/2000 tentang Pedoman Teknis Penyelenggaraan Tugas Pemerintahan di Bidang Inventarisasi Sumber Daya Mineral dan Energi, Penyusunan Peta Geologi, dan Pemetaan Zona Kerentanan Gerakan Tanah*. Jakarta: Kementerian Energi dan Sumber Daya Mineral.
- Kementerian Pekerjaan Umum. 2007. *Peraturan Menteri Pekerjaan Umum No. 22/PRT/M/2007 tentang Pedoman Penataan Ruang Kawasan Rawan Bencana Longsor*. Jakarta: Kementerian Pekerjaan Umum.
- Poli, S., dan Sterlacchini, S., 2007. Landslide Representation Strategies in Susceptibility Studies Using Weight-of-Evidence Modeling Technique. *Natural Resources Research* 16 (2): 121-34. DOI:10.1007/s11053-007-9043-8.
- Pourghasemi, H. R., Moradi, H. R., dan Aghda, S. M. Fatemik., 2013 *Landslide Susceptibility Mapping by Binary Logistic Regression, Analytical Heirarchy Process, and Statistical Index Models and Assessment of Their Performances.*” *Natural Hazards* 69 (1): 749-79. DOI: 10.1007/s11069-013-0728-5.
- Pusat Vulkanologi dan Mitigasi Bencana Geologi (PVMBG), 2009, *Peta Zona Kerentanan Gerakan Tanah Kabupaten Kulon Progo*, DIY: [http:// vsi.esdm.go.id/ gallery/ picture.php?/ 262/ category/ 18 & mobile=false](http://vsi.esdm.go.id/gallery/picture.php?/262/category/18&mobile=false) (diakses 25 Januari 2019)

- Rahardjo, W., Sukandarrumidi, dan Rosidi, H.M.D., 1995, *Peta Geologi Lembar Yogyakarta Skala 1:100.000*, Pusat Penelitian dan Pengembangan Geologi, Bandung
- Soeters, R., dan Westen, V., 1996, *Slope Instability Recognition, Analysis, and Zonation*, In: Turner A.K. & Schuster R.L. (Eds.) *Landslides : Investigation and Mitigation*. Transportation Research Board Special Report 247, National Academy Press, WA, 129 –173.
- Thearith, Y., 2009, *Landslide Risk Mapping Using GIS-Based Weighted Linear Combination in Kulon Progo Regency, Yogyakarta Special Province Indonesia*, Yogyakarta: Departemen Teknik Geologi Universitas Gadjah Mada.
- Turner, A.K, dan MCGuffey, V.C., 1996, *Organization of Investigation Process In: Turner A.K. & Schuster R.L. (Eds.) Landslides : Investigation and Mitigation*. Transportation Research Board Special Report 247, National Academy Press, WA, 121 – 128.
- Turner, A.K, dan Shuster R.L., 1996, *Landslides Investigation and Mitigation*, National Academy Press, Washington D.C.
- van Bemmelen, R.W., 1949, *The Geology of Indonesia, vol. IA*, Martinus Nijhoff, The Hauge, Netherland
- van Bemmelen, R.W, 1970, *The Geology of Indonesia vol. IA, General geology of Indonesia and adjacent Archipelagoes*, 2nd ed, Martinus Nijhoff, The Haque.
- van Zuidam, R.A., 1983, *Guide to Geomorphologic-Aerial Photographic Interpretation and Mapping*, ITC, Enschede, Netherland.
- Varnes, G.J., 1978, *Slope Movement Types and Processes, social report; 176 ; Landslide; Analysis and Control*, Eds : R.L Schuster dan R.J. Krizek , Transport Research Broad, National Research Council, Washington, D.C., 11 –33.