

DAFTAR PUSTAKA

- Anonim, 1987, Standar Industri Indonesia, *Kaolin Sebagai Bahan Baku Keramik*, Departemen Perindustrian, Jakarta, Indonesia.
- Anonim, 1989, SNI 15-0254-1989, *Cara Uji Bahan Mentah Keramik untuk Penentuan Air Pembentuk*, Badan Standarisasi Nasional, Jakarta, Indonesia.
- Anonim, 1989, SNI 03-1323-1989, *Cara Uji Keplastisan Tanah Menurut Attemberg*, Badan Standarisasi Nasional, Jakarta, Indonesia.
- Anonim, 2008, SNI 3423-2008, Cara uji analisis ukuran butir tanah, Badan Standarisasi Nasional, Jakarta, Indonesia.
- Anonim, 2001, *Peta Rupa Bumi Digital Indonesia Skala 1: 25.000 Lembar 1408-223 Yogyakarta*, Bakosurtanal, Bogor.
- Bariato, D. H., 2009, *Geological Analysis and Remote Sensing On Tertiary Stratigraphy And Geological Structure Of Yogyakarta And Vicinity, Jawa Island, Indonesia*. Doctoral Dissertation at Dept. of Earth Resources Engineering Kyushu University, 72-76 h.
- Bakri. R, Tresye Utari, dan Indra Puspita Sari, 2008, *Kaolin Sebagai Sumber SiO₂ Untuk Pembuatan Katalis Ni/SiO₂: Karakterisasi Dan Uji Katalis Pada Hidrogenasi Benzena Menjadi Sikloheksana*, Departemen Kimia, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Indonesia, Depok, Indonesia, 37-43 h.
- Bemmelen, R.W. van, 1949, *The Geology of Indonesia: General Geology of Indonesia and Adjacent Archipelagoes*, 2nd ed., Vol. 1A, Martinus Nijhoff, The Hague.
- Boggs, S. J. R., 2009, *Petrology of Sedimentary Rocks, Second Edition*, New York, Cambridge University Press.
- Boos, C. B., Fredeen, K. J., 1997, *Concepts, Instrumentation and Techniques in Inductively Coupled Plasma Optical Emission Spectrometry*, 2nd ed., The Perkin-Elmer Corporation, U.S.A. 2-11p.
- Chen, P., 1977, *Table of Key Lines in X-Ray Powder Diffraction Patterns of Minerals in Clays and Associated Rocks*, Department of Natural Resources, Geological Survey Occasional Paper 21, Bloomington, Indiana.
- Daryanto. 1994, *Pengetahuan Teknik Bangunan*. Jakarta. Rineka Cipta.
- Das, B M, 2011, *Geotechnical Engineering Handbook*, J. Ross Publishing, Inc, 5765 N, Andrews Way, Fort Lauderdale, Florida 33309. 1-7 h.
- Deer, W. A., Howie, R. A., Zussman, J., 1992, 2nd ed., *The Rock-Forming Minerals* : New York, Longman Scientific & Technical
- Evan, A. M, 1993, *Ore Geology and Industrial Mineral*, Third Edition, Blackwell Scientific Publications: Oxford, 45-47, 227-228, 279-280 h.

- Grim, R. E., 1968, *Clay Mineralogy*, 2nd, McGraw-Hill Book Company, New York.
- Harjanto, A., 2011, *Vulkanostratigrafi Di Daerah Kulon Progo dan Sekitarnya, Daerah Istimewa Yogyakarta*, Jurnal Ilmiah MTG, Vol 4, No.2. 16 h
- Ismunandar, 2004, *Keramik*: LIPI Press : Lembaga Ilmu Pengetahuan Indonesia, Jakarta.
- Kerr, P.F., 1977, *Optical Mineralogy*, 4th ed., Mc Graw-Hill, Inc., United States of America. 327 h.
- Kunrat, T.S., dan Supriatna S., 1997, *Kaolin dalam Suhala*, S., Arifin .M., ed., *Bahan Galian Industri*, Pusat Penelitian dan Pengembangan Teknologi Mineral: Bandung. 215-229 h.
- Manning, D. A. C., 1995, *Introduction to Industrial Mineral*, Chapman & Hall, London, UK.
- Meunier, A, 2005, *Clays*, Springer, Berlin, 153-175, 231-245, 379-410 h.
- Millot, G, 1970, *Geology of Clay*, Champman and Hall: London, p. 2-3.
- Moore, D.M. and Reynolds, R.C. Jr. (1997) *X-Ray Diffraction and the Identification and Analysis of Clay Minerals*, 2nd Edition. Oxford University Press, Oxford and New York, 378 h.
- Murray, H.H, 1997, *Applied Clay Mineralogy*, Departement of Geological Siences, Indiana University, Bloomington, IN 47405, USA, 39-49 h.
- Murray, H.H, 2007, *Applied Clay Mineralogy: Occurances, Processing, and Application of Kaolines, Bentonites, Palygorskites-Sepiolite, and Common Clays*, Elsevier Science Publisher: Amsterdam. 7-12, 20-24, 85-108 h.
- Pettijohn, F. J., Potter, P. E., & Siever, R., 1987, *Sand and Sandstone* 2 nd ed., Springer – Verlag, New York.
- Rahardjo, W., Sukandarrumidi, Rosidi, H.M.D., 1995, *Peta Geologi Regional Lembar Yogyakarta, Jawa skala 1:100.000*, Direktorat Geologi, Kementerian Energi dan Sumber Daya Mineral, Bandung.
- Rollinson, H.R., 1993, *Using Geochemical Data: Evaluation, Presentation Interpretation*, Harlow, Essex, England: Longman Scientific & Technical.
- Sapiie, B, 2006, *Geologi Fisik*, Institut Teknologi Bandung, Bandung.
- Septeriansyah, I.M., 2000, *Geologi Daerah Gunung Berjo dan Sekitarnya, Godean, Yogyakarta Serta Petrologi dan Pemanfaatan Mikrodiorit Berjo Sebagai Bahan Bangunan* [unpublished S.T. skripsi], Universitas Gadjah Mada, Yogyakarta.
- Somayaji, S., 1995, *Civil Engineering Material*, Prentice Hall, Anglewood, Cliffs, New Jersey.
- Utami, R, 2009, *Analisis Distribusi Ukuran Kristal Mikrodiorit Gunung Berjo, Godean, Yogyakarta Menggunakan Perangkat Lunak JMICROVISION dan Manual* [unpublished S.T. skripsi], Universitas Gadjah Mada, Yogyakarta.

- ValerieP. Woodward, Robert C. Williams, and Zahid Amjad. 2010. *Analytical Techniques for Identifying Mineral Scales and Deposits* : Taylor & Francis Group , LLC, 425-445 h.
- Velayati, A. A., 2011, *Studi Karakteristik Mineralogi dan Genesa Endapan Lempung sebagai Bahan Baku Industri Batubata di Desa Ngadirejo dan Sekitarnya, Kecamatan Salaman, Kabupaten Magelang, Provinsi Jawa Tengah*, Skripsi, Jurusan Teknik Geologi FT UGM, Yogyakarta.
- Velde, B, 1985, *Clay Minerals A Physico-Chemical Explanation of Their Occurrence*, Elsevier Science Publisher: New York, 32-37, 52-58 h.
- Velde, B, 1995, *Origin and Mineralogy of Clay*, Elsevier Science Publisher: New York, 247-266, 268-320 h.
- Welton, J. E., 1984, *SEM Petrology Atlas*, The American Association of Petroleum Geologists, Tulsa, Oklahoma.
- Withgott, J., Brennan, S., 2011, *Environment: The Science Behind The Stories*, 4th Edition, © 2011 Pearson Education, Inc. 16 h. [PowerPoint slides]. Diambil dari <http://slideplayer.com/slide/4687477/> .
- Winarno, T, 2015, *Penentuan Genesis dan Karakteristik Mineral Lempung Untuk Bahan Baku Industri Gerabah Di Daerah Godean dan Seyegan Kabupaten Sleman dan Girimulyo Kabupaten Kulon Progo Daerah Istimewa Yogyakarta Sebagai Pengganti Bahan Baku Industri Gerabah Kasongan* [unpublished M.T. thesis], Universitas Gadjah Mada, Yogyakarta.
- Zuidam, R.A.v., and van Zuidam Cancelado, F.I., 1979, *Terrain Analysis and Classification Using Aerial Photographs*, Netherlands: ITC Textbook of PhotoInterpretation, Vol, VII, International Institute for Aerial Survey and Earth Science (ITC), Enschede, 310 h.

Sumber Gambar Non-Buku:

- <http://s11.postimg.org/rf5orbyf7/Picture2.jpg>. Diakses 12 April 2016 pada pukul 15.12 WIB
- <http://s11.postimg.org/rf5orbyf7/Picture3.jpg>. Diakses 12 April 2016 pada pukul 15.12 WIB
- <http://s11.postimg.org/rf5orbyf7/Picture4.jpg>. Diakses 12 April 2016 pada pukul 15.12 WIB
- <http://s11.postimg.org/rf5orbyf7/Picture5.jpg>. Diakses 12 April 2016 pada pukul 15.12 WIB
- <http://s11.postimg.org/rf5orbyf7/Picture6.jpg>. Diakses 12 April 2016 pada pukul 15.12 WIB