DAFTAR REFERENSI

[1] E. D. A. Hura, Klasifikasi Batuan Sedimen Melalui Pengolahan Citra Digital Menggunakan Content Based Image Retrieval (CBIR) dan K-Nearest Neighbor (K-NN), Bandung, 2017.

[2] L. Berry, B. Mason and R. Dietrich, Mineralogy : Second Edition, New York: W.H. Freeman and Company, 1983.

[3] H. Iman, Vulkanologi dan Mineralogi Petrografi, Surakarta: MUP UMS, 2015.

[4] H. Blatt and R. J. Tracy, Petrology; Igneous, Sedimentary, and Metamorphic, New York: W.H. Freeman, 1996.

[5] J. Arif, Lecture handout : Batuan & Mineral, Petunjuk Praktikum Lab Mikropal FITB, Bandung: Institut Teknologi Bandung, 2016.

[6] Mottana, Annibale, R. Crespi and G. Liborio, Guide to Rocks and Minerals, New York: A FIreside Book, 1978.

[7] M. Hall-Beyer, "Gray Level Co–Occurrence Matrix," 2008. [Online]. Available: http://www.fp.ucalgary.ca/mhallbey/the_glcm.html. [Accessed 10 February 2018].

[8] G. R. Dongarwan, "Cheiloscopy-Method of Person Identification and Sex Determination.," 2013. [Online]. Available: https://www.omicsonline.org/scientific-reports/2157-7145-SR-612.pdf. [Accessed 19 Februaay 2018].

[9] I. P. Budisanjaya, Identifikasi Nitrogen dan Kalium pada Daun Tanaman Sawi Hijau menggunakan Matriks Co-Occurrence, Moments, dan Jaringan Saraf Tiruan, Bali: Universitas Udayana Bali, 2013.

[10] S. Jaishankar, Lip Prints in Personal Identifications, Thokkavadi: Department of Oral Medicine & Radiology, 2010.

[11] D. Putra, Pengolahan Citra Digital, Yogyakarta: ANDI, 2010.

[12] Suyanto, Artificial Intelligence, Bandung: Informatika Bandung, 2014.

[13] Madenda, Pengolahan Citra & Video Digital, Jakarta: Erlangga, 2016.