DAFTAR PUSTAKA

1] Godfrey-Smimth, D. (2005). Beta Dosimetry of Potassium Feldspars in sediment Exstract Using Imaging Microphobe Analysis and Beta Counting. *Geochronometria*, 7-12.

2] launeau, P. (1994). Mineral Recognition in Digital Images Of Rocks. *The Canadian Mineralogist*, 919-933.

3] Maharsi, D. N. (2013). *Klasifikasi Serat Miring pada Kayu Menggunakan Ekstraksi Ciri Statistik Berdasarkan Pada Pengolahan Citra.* bandung.

4] P. Mohaniaiah, P. S. (2013). Image Texture Feature Ekstraction Using GLCM Approach. *International Journal of scientific and Research Publication Volume 3,* 5] Ting-chuen. (1983). The Aplication of Image Analysis Technique to Mineral Processing. *Pattern Recognition Letter 2,* 117-123.

6] Williams, L. B. (1988). An automated chemical and modal analysis technique. *American Mineralogist*, 1-8.

7] King, Hobart. "Sandstone, A clastic sedimentary rock composed of sand-sized grains of mineral, rock or organic material". 25 Desember 2015. http://geology.com/ rocks/sandstone.shtml.

8]Foundation, Wikimedia Inc."Sandstone".25 Desember 2015. https://en.wikipedia.org/ wiki/Sandstone

9] Foundation, Wikimedia Inc."K-means". 26 Desember 2015. https://id.wikipedia.org/wiki/K-means

10] Cook, John."Three algorithms for converting color to grayscale". 26 Desember 2015.http://www.johndcook.com/blog/2009/08/24/algorithms-convert-color-grayscale/

11] Foundation, Wikimedia Inc."K Nearest Neighbor". 26 Desember 2015. https://id.wikipedia.org/wiki/K-Nearest_Neighbor

12] Listyo, Aditya."SEDIMENTOLOGI"27 Desember 2015. http://zonageologi.blogspot.co.id/2012/03/sedimentologi.html

13] Handi, Irfan."Batu Pasir adalah".27 Desember 2015. https://thekoist.wordpress.com /2012/04/26/ komposisi-tekstur-struktur-dan-klasifikasi-batuan-sedimen-batupasir/

14] Purnama, Agus."Operasi Pengolahan Citra Digital".28 Desember 2015. http://elektronika-dasar.web.id/operasi-pengolahan-citra-digital/

[15] Sharif, Mulkan."Implementasi Fuzzy C Means Clustering".29 Desember 2015. http://www.softscients.web.id/2015/07/implementasi-fuzzy-c-means-clustering.html

16] Ahmad, Usman."Image Analysis Using Second Order Statistic of GLCM".29 Desember 2015. https://martendarmawan.wordpress.com/2011/02/25/image-analysis-using-second-order-statistic-of-glcm/

[17] Sidney, of University." Point Counting Techniques".25 Desember 2015. http://www.physiol.usyd.edu.au/~daved/teaching/emu/point_counting.html