













- International Conference on Computer Science and Automation Engineering (CSAE)-Zhangjiajie, China. <https://doi.org/10.1109/csae.2012.6272583>
- [10] He, M., Wang, P.P., Jiang, H.H. (2012). Recognition of coal and stone based on SVM and texture. *Computer Engineering and Design*, 03: 1117-1121.
- [11] Qian, J.X., Li, Y. (2009). Application of image processing in coal gangue recognition system. *Sichuan Journal of Military Engineering*, 30(11): 15-20.
- [12] Li Y.N., Lin, X.J., Chen, J.P., Chen, S.X. (2017). Defects identification for carbonization bamboos based on GLCM and SVM. *Journal of Jimei University (Natural Science Edition)*, 22(3): 49-53.
- [13] Tang, B., Kong, J.Y., Wu, S.Q. (2017). Review of surface defect detection based on machine vision. *Chinese Journal of Image and Graphics*, 22(12): 1640-1661.
- [14] Chen, C.G., Ai, T. (2014). Statistical method of texture analysis based on grey level co-occurrence matrix. *Journal of Tianjin Agricultural College*, 21(2): 33-38.
- [15] Raheja, J.L., Kumar, S., Chaudhary, A. (2013). Fabric defect detection based on GLCM and Gabor filter: A comparison. *Optik*, 124(23): 6469-6474.
- <http://dx.doi.org/10.1016/j.ijleo.2013.05.004>
- [16] Arabi, P.M., Joshi, G., Deepa, N.V. (2016). Performance evaluation of GLCM and pixel intensity matrix for skin texture analysis. *Perspectives in Science*, 8: 203-206. <http://dx.doi.org/10.1016/j.pisc.2016.03.018>
- [17] Xin, B.J., Yu, X.F., Wu, Z.P. (2011). Automatic identifying the woven fabric Pattern by image analysis technique. *Journal of Donghua University (Natural Science Edition)*, 37(1): 35-41.
- [18] He, L.F., Chao, Y.Y., Suzuki, K., Wu, K.S. (2009). Fast connected-component labeling. *Pattern Recognition*, 42(9): 1977-1987. <http://dx.doi.org/10.1016/j.patcog.2008.10.013>.
- [19] da Silva, E.S., Pedrini, H. (2016). Connected-component labelling based on hypercubes for memory constrained scenarios. *Expert Systems with Applications*, 61: 272-281. <http://dx.doi.org/10.1016/j.eswa.2016.06.002>
- [20] Kalentev, O., Rai, A., Kemnitz, S., Schneider, R. (2010). Connected component labeling on a 2D grid using CUDA. *Journal of Parallel and Distributed Computing*, 71(4): 615-620. <http://dx.doi.org/10.1016/j.jpdc.2010.10.012>