

## DAFTAR PUSTAKA

Islam, M., Dinh, A., Wahid, K., & Bhowmik, P. (2017). Detection of potato diseases using image segmentation and multiclass support vector machine. Canadian Conference on Electrical and Computer Engineering, 8–11.

Gunn, S. R. 1998. Support Vector Machines for Classification and Regression. Southampton: University of Southampton.

Hastie, T., Tibshirani, R., dan Friedman, J. 2001. The Elements of Statistical Learning Data Mining, Inference, and Prediction. California : Springer

Hsu, C.W. dan Lin, C.J. 2002. A Comparison of Methods for Multi-class Support Vector Machines. IEEE Transaction on Neural Network, 13(2) : 415-425.

Gaspersz, Vincent dan Avanti Fontana. 2011. Lean Six Sigma for Manufacturing and Service Industries. Bogor: Penerbit Vinchristo Publication. Rother, Mike dan Shook, John. 2009. Learning to See: Value Stream Mapping to Create Value and Eliminate Muda. Cambridge: Lean Enterprise Institute.

Sandroto, Kurniadi (2007). Value Stream Mapping, Proceeding International Seminar on Industrial Engineering and Management, ISSN: 1978-774X

Yenaeng, S., Saelee, S., Samai, W. (2014). Automatic Medical Case Study Essay Scoring by Support Vector Machine and Genetic Algorithms. International Journal of Information and Education Technology, Vol. 4, No. 2.