

DAFTAR PUSTAKA

- Bhattacharyya, N., Tudu, B. & Bandyopadhyay, R., 2004. Aroma Characterization of Orthodox Black Tea with Electronic Nose. , pp.427–430.
- Brudzewski, K., 2004. Classification of milk by means of an electronic nose and SVM neural network. *Sensors and Actuators B: Chemical*, 98(2-3), pp.291–298. Available at: <http://linkinghub.elsevier.com/retrieve/pii/S0925400503008062> (Diakses pada tanggal 15 Februari 2015).
- Carmel, L., Levy, S., Lancet, D., & Harel, D, 2003, *A feature extraction method for chemical sensors in electronic noses*, Rehovot, The Weizman Institute of Science.
- Ciosek, P., Brzózka, Z. & Wróblewski, W., 2006. Electronic tongue for flow-through analysis of beverages. *Sensors and Actuators B: Chemical*, 118(1-2), pp.454–460. Available at: <http://linkinghub.elsevier.com/retrieve/pii/S0925400506003315> (diakses 04 Agustus 2015).
- Eambaipreuk, A., Kladsomboon, S. & Kerdcharoen, T., 2011. Breath Monitoring based on the Optical Electronic Nose System. , pp.63–66.
- Gladwin, K. & Choi, D., 2013. Olfactory Ensheathing Cells: Part I-Current Concepts and Experimental Laboratory Models. *World neurosurgery*, pp.1–6. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/23501977> (diakses pada tanggal 24 Agustus 2015).
- Hermawan, D., 2013, Kandungan Gizi Tahu, <http://gizigizian.blogspot.com/2013/12/kandungan-gizi-tahu.html>, diakses pada 14 September 2015.
- Lelono dan Chairiawan, 2013. Karakterisasi Pola Aroma Salak Pondoh dengan E-Nose Berbasis Sensor Metal Oksida. , 3(1), pp.71–82.
- Meli, M., 2008. SUPPORT VECTOR MACHINES , PCA AND LDA IN FACE RECOGNITION. , 59(4), pp.203–209.
- Nugroho, A.S., Witarto, A.B. & Handoko, D., 2003. Support Vector Machine.
- Pouladzadeh, P., Shirmohammadi, S. & Arici, T., 2013. Intelligent SVM Based Food Intake Measurement System.
- Pratiwi & Harjoko, 2013. Implementasi Pengenalan Wajah Menggunakan (Principal Component Analysis). , 3(2), pp.175–184.
- Pravdova, V., Pravda, M., Guilbault, G., G., 2002. Role of Chemometrics for Electrochemical Sensors. *Anal Lett*, 35, p.2389.

- Qiu, S., Gao, L. & Wang, J., 2015. Classification and regression of ELM, LVQ and SVM for E-nose data of strawberry juice. *Journal of Food Engineering*, 144, pp.77–85. Available at: <http://linkinghub.elsevier.com/retrieve/pii/S026087741400315X> (diakses pada tanggal 10 Januari 2015).
- Rouby, C., 2006. Olfactory cognition: emotion, memory and aging processes. , pp.21–22.
- Santosa, B., 2003. Tutorial Support Vector Machine. , pp.1–23.
- Saptarini, Wardati, S., 2011. Deteksi Formalin dalam Tahu di Pasar Tradisional Purwakarta. , pp.37–44.
- Smith, L.I., 2002. A tutorial on Principal Components Analysis Introduction.
- Susetyoko, R. & Purwantini, E., 2010. Teknik Reduksi Dimensi Menggunakan Komponen Utama Data Partisi Pada Pengklasifikasian Data Berdimensi Tinggi dengan Ukuran Sampel Kecil.
- Susukh, J., Premrudeepreechacham, S. & Kasirawat, T., 2009. Power Quality Problem Classification Using Support Vector Machine. , pp.2–5.
- Weng, X. et al., 2009. Rapid detection of formaldehyde concentration in food on a polydimethylsiloxane (PDMS) microfluidic chip. *Food Chemistry*, 114(3), pp.1079–1082. Available at: <http://dx.doi.org/10.1016/j.foodchem.2008.10.027>.
- Yadav, L., 2014. Non-Invasive Biosensor for Diabetes Monitoring. , 11(1), pp.82–89.
- Yan, J., Tian, F., He, Q., & Shen, Y., 2012, *Feature Extraction from Sensor Data for Detection of Wound Pathogen Based on Electronic Nose*, Chongqing, College of Communication Engineering.
- Zisserman, A., 2014. Lecture 2 : The SVM classifier.