

DAFTAR PUSTAKA

- Ab Mutalib, N. A., Jaswir, I., Akmeliawati, R., 2013, *IIUM-Fabricated Portable Electronic Nose for Halal Authentication in Beverages*, Paper, International Islamic University Malaysia, Gombak, Kuala Lumpur, Malaysia.
- Alciatore, D.G., Hstand, M.B., 2007, *Introduction to MECHATRONICS and measurement system*, singapore: McGrawHill
- Artanto,D., 2012, *Interaksi Arduino dan Labview*, Elex Media Komputindo:Jakarta
- Bhattacharyya, N., Bandyopadhyay, R., Chowdhury, S, S., Tudu, B., *Portable Electronic Nose System for Aroma Classification of Black Tea*, paper, Department of Instrumentation and Electronics Engineering, Jadavpur University, Kolkata, India.
- De-an, Z., Cui-fenf, T., xian-wang, W., 2009, *Design of Traceability system for Pork Safety Production Based on RFID*, Paper, School of Electrical and Information Engineering, JiangSu University, Zhenjiang, China.
- Dermanto, T., 2013, Pengertian dan Prinsip kerja solenoide valve, <http://trikueni-desain-sistem.blogspot.com/2013/08/Solenoid-Valve.html>, diakses pada tanggal 10 Februari 2015
- Erlina, 2014, 10 jenis teh yang baik untuk kesehatan dan pengobatan, <http://www.kolomsehat.com/> diakses pada tanggal 7 Januari 2015
- Firdaus, R.R., 2013, Identifikasi variasi cat mobil berbasis electronic nose, *Skripsi*, Fakultas Matematika dan Ilmu pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta
- Iswanto, W., 2014, Identifikasi Tahu Berformalin Berbasis Hidung Elektronik (Electronic Nose), *Skripsi*, Jurusan Ilmu Komputer dan Elektronika FMIPA, UGM, Yogyakarta.
- Kr Jha, S., Hayashi, K., 2014, *Optimized KPCA Method for Chemical Vapor Class Recognition by SAW sensor Array Response Analysis*, Paper, Department of Electronic, Kyushu University, Fukuoka, Japan.
- Kumbhar, A., Gharpure, D. C., Botre, B. A., Sadistap, S. S., 2012, *Embedded E-Nose for food inspexion*, Paper, Department of Electronic science, University of Pune, Pune, India.
- Lozano, J., Santos, J. P., Sayago, I., Gutierrez, J., Horillo, M. C., 2006, *Identification of typical wine aromas by means of an electronic nose*, Paper, Instituto de Fisica Aplicada (CSIC), Madrid, Spain.