

DAFTAR REFERENSI

- [1] Ahmad, D., Yusnita, R., Linna, O.S., “Analisa Efisiensi Energi Algoritma Routing Low-Energy Adaptive Clustering Hierarchy (LEACH) Pada Wireless Sensor Network (WSN) Menggunakan MATLAB”, Universitas Riau, 2014
- [2] Awanish, K.Y., “Cluster based Routing Schemes in Wireless Sensor Networks: Comparative Study”, Krishna Institute of Engineering and Technology Gaziabad, India, 2015
- [3] Chunyao, FU., Zhifang, J., Wei, W., Ang, W., “An Energy Balanced Algorithm of LEACH Protocol in WSN”, Nanjing University of Post and Telecommunication, China, 2013
- [4] Nilu, K., D.K, Gupta., Manoj K.S., “Improved TEEN Routing Protocol with Multi Hop and Multi Path in Wireless Sensor Networks”, Department of CSE NIT Jalandhar, India, 2015
- [5] Rechman, O., Javaid, N., Manzoor, B., Hafeez, A., Iqbal, A., Ishfaq, A, “Energy Consumption Rate based Stable Election Protocol (ECRSEP) for WSNs”, COMSATS Institute of Information Technology, Islamabad, Pakistan, 2013