

DAFTAR PUSTAKA

- S. Umbarkar, G. Rajput, S. Halder, P. Harnane and S. Mendgudle, 2016
“*Keypad/Bluetooth/GSM Based Digital Door Lock Security System*”,
ICCASP/ICMMD-2016. Advances in Intelligent Systems Research. Vol.
137, Pp. 749-757
- Ronak Bhojani, Rutvij Joshi, 2016, “ An Integrated Approach for Jammer
Detection using Software Define Radio “7th International Conference On
Communication, Computing and Virtualization 2016, Procedia Computer
Science 79(2016)809-816
- Amrinder Kaur, Noor Sharma, Rajvir Kaur, Er. C. K. Raina, 2017, “Jamming and
Anti-Jamming Technique”, International Journal of Scientific Research in
Computer Science, Engineering and Information Technology © 2017
IJSRCSEIT | Volume 2 | Issue 2 | ISSN : 2456-3307
- Bibin Mathew, Neil D’souza , Shradha Gawad , Tinu Mathai, 2017,” *Design of
Wireless Notice Boards for Long Distance Data Transmission by using
Bluetooth and nRF24l01*” International Research Journal of Engineering
and Technology (IRJET) e-ISSN: 2395 -0056 Volume: 04 Issue:
05May -2017 p-ISSN: 2395-0072
- Ilkyu Ha, 2015, “*Security and Usability Improvement on a Digital Door Lock
System based on Internet of Things*” International Journal of Security and
its Applications, August
- Ankit Jain, Dr. Anita Shukla, Ritu Rajan, 2016 “*Password Protected Home
Automation System with Automatic Door Lock*”, MIT International Journal
of Electrical and Instrumentation Engineering, Vol.6, No. 1, January 2016,
pp. 28-31
- Sumarkantini Sumarkantini, 2015 “*ANALISIS KINERJA MIKROKONTROLLER
DENGAN SISTEM PENGIRIMAN DATA MENGGUNAKAN WIFI*”,
Thesis Universitas Mercu buana
- Adnan Ibrahim, Afhal Paravath, Aswin P. K., Shijin Mohammed Iqbal and Shaez
Usman Abdulla , 2015 ” *GSM Based Digital Door Lock Security System*

“IEEE International Conference on Power, Instrumentation, Control and Computing (PICC)

Banzi, Massimo. (2011). *Getting Started With Arduino (2nd Edition)*. USA : O’Rielly Media.

Casagras. (2009). *Final Report RFID and the Inclusive Model for the Internet of Things*

Dani, W. (2014). *Perancangan Smart Home System Berbasiskan Arduino dan Ethernet*. Thesis UMB

ElShafee, A. & Hamed, K. A. (2012). Design and Implementation of a WiFi Based Home Automation System. *World Academy of Science, Engineering and Technology Vol.68*, pp. 2177-2183.

Ferrari, G., Medagliani, P., Piazza, S., & Martal `o, M. (2007). *Research Article Wireless Sensor Networks: Performance Analysis in Indoor Scenarios*. EURASIP Journal on Wireless Communications and Networking Vol.2007, pp.14

Fraden & Jacob. (2010). *Handbook Of Modern Sensors Physics, Design, and Applications*. New York : Springer.

Gubbi, J., Buyya, R., & Marusics, S.(2013). *Internet of Things (IoT): A Vision, Architectural Elements, and Future Directions*. aDepartment of Electrical and Electronic Engineering, The University of Melbourne, Vic - 3010, Australia

Goel, C, Bhuiya, K., Nayyar, V., Kumar, A. (2012). *An Interactive and Efficient Voice Processing For Home Automation System*. *International Journal of Electronics Signals and Systems (IJESS)*, ISSN No. 2231- 5969, Volume-1, Issue-2.

Hamed, B. (2012). Design & Implementation of Smart House Control Using LabVIEW. *International Journal of Soft Computing and Engineering (IJSCE)*, ISSN: 2231-2307, Volume-1, Issue-6.

Hwang, S. & Yu, D. (2012). Remote Monitoring and Controlling System Based on ZigBee Networks. *International Journal of Software Engineering and Its Applications* Vol. 6, No. 3.

- Jin, C., & Kunz, T. (2009). *A Survey on Smart Home Networking*. Carleton University, Systems and Computer Engineering, Technical Report SCE-09-10.
- Kaur, I. (2010). *Microcontroller Based Home Automation System With Security*. (IJACSA) *International Journal of Advanced Computer Science and Applications*, Vol. 1, No. 6.
- Khiyal, M. S. H., Khan, A., & Shehzadi, E., (2009). *SMS Based Wireless Home Appliance Control System (HACS) for Automating Appliances and Security*. *Issues in Informing Science and Information Technology Volume 6*.
- Kumar, N. K., Babu, R., Ganya A., Jainath, P., Vijay, M. (2012). *Design and Development of Activation and Controlling Of Home Automation System VIA SMS through Microcontroller*. *International Journal of Engineering Research and Applications (IJERA)*, ISSN: 2248-9622, Vol. 2, Issue 2 , pp.1349-1352.
- Maharjan S. (2010). *RFID and IoT Overview*. Simula Risert Laboratory: Oslo University.
- Mohd, R., & Beg, M. S. (2009). Evolution of Home Automation Technology. *BVICAM's International Journal of Information Technology (BIJIT)* , Vol. 1 No. 2 ISSN 0973 - 5658.
- Nordic Semiconductor. (2008). *nRF24L01+ Single Chip 2.4GHz Transceiver Product Specification v1.0*
- Rahman A., (2014). *Android Voice Recognition Based Wireless Home Automation System*. MS Thesis Faculty of Electrical Engineering Universiti Teknologi Malaysia.
- Rajevv Piyare. (2013). *Internet of Things: Ubiquitous Home Control and Monitoring System using Android based Smart Phone*. *International Journal of Internet of Things 2013*.