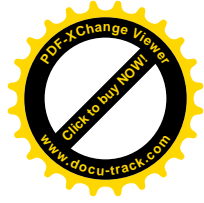
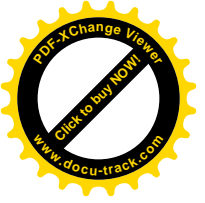


## Daftar Pustaka

- [1] A.Rizal, Jondri. 2010. “ *Wireless LAN Electrocardiograph (ECG)*”. Konferensi Nasional Sistem dan Informatika 2010. IT Telkom. Bandung.
- [2] Chandra, R. *Wireless LAN*. Jakarta: Universitas Gunadarma
- [3] E. Kim, H. Kang, W. Chun. (1997). “*Dynamic QoS Routing Algorithm Supporting Point to Multipoint Connections*. Korea
- [4] Fikar, Adri Rausyan. 2013. “*Sistem Monitoring Sinyal Ecg, Ppg, Suhu Tubuh Dan Kondisi Cairan Infus Berbasis Zigbee (Pada Bagian Pengirim Dan Multiplexing)*”. IT Telkom. Bandung
- [5] Forouzan, B. A. (2007). *Data Communications and Networking, Fourth Edition*. New York: McGraw-Hill
- [6] [http://en.wikipedia.org/wiki/Wireless\\_sensor\\_network](http://en.wikipedia.org/wiki/Wireless_sensor_network) diakses tanggal 2 Februari 2014, pukul 22.40 WIB
- [7] <http://id.scribd.com/doc/47819319/Pemasangan-Infus> diakses tanggal 8 November 2014, pukul 22.10 WIB
- [8] <http://karyaedu.blogspot.com/2013/01/pengertian-point-to-point-point-to.html> diakses tanggal 3 November 2013, pukul 22.45 WIB
- [9] <http://veraendang.blogspot.com/p/suhu-tubuh.html> diakses tanggal 8 November 2013, pukul 22.00 WIB.
- [10] Mulyartha, G. N. D., Nurain S. dan Nyoman B. A. K. (2003). Analisis Perbandingan Kinerja Transport Protocol pada Wireless LAN dengan Menggunakan Metode DCF dan DCF+. *Jurnal Penelitian dan Pengembangan TELEKOMUNIKASI*, 8, 2.
- [11] Peterson L.L., & Davie B.S. (2007). *Computer Network 4th Edition*. San Francisco: Morgan Kaufmann Publishers.
- [12] Sziget, T., & Hattingh, C. (2004). *Quality of Service Design Overview*. Cisco Press.
- [13] Rusadi, Anugerah Rahman. 2013. “*Sistem Monitoring Sinyal ECG, PPPG, Suhu Tubuh Dan Kondisi Cairan Infus Berbasis Zigbee (Pada Bagian Penerima Dan Aplikasi Monitoring)*”. IT Telkom. Bandung.



- [14] V.Suryani, A.Rizal, A.Herutomo, M.Abdurohman. 2013. “*Electrocardiogram Monitoring On OpenMTC Paltform*”. 1<sup>st</sup> IEEE International Workshop on Machine Communications Interface and Platforms 2013. Bandung.
- [15] Yasrandi, Rahmat. 2013. “Analisis dan Implementasi Sistem Pemantauan Suhu Tubuh Menggunakan Protokol IEEE 802.15.4 (Zigbee) ”.IT Telkom. Bandung