

BIBLIOGRAPHY

- [1] Djahel Soufiene, Nait-Abdesselam, Sawand Ajmal, Zhang Zonghua, "Toward energy-efficient and trustworthy eHealth monitoring system," *IEEE.*, vol. 12, no.1, pp.46.65, January, 2015.
- [2] Kurths Jurgen, Li Lixiang, Peng Haipeng, Tian Ye, Yang Yixian, Wang Daoshun, "Secure and Energy-Efficient Data Transmission System Based on Chaotic Compressive Sensing in Body-to-Body Networks," *IEEE.*, vol. 11, no. 3, pp. 558–573, June. 2017.
- [3] Monowar Muhammad Mustafa, Bajaber Fuad,"Towards Differentiated Rate Control for Congestion and Hotspot Avoidance in Implantable Wireless Body Area Networks," *IEEE.*, vol. 5, pp. 10209 - 10221, May. 2017.
- [4] Ullah Zahid, Ahmed Imran, Ali Tamleek, Ahmad Naveed, Niaz Fahim, Cao Yue,"Robust and Efficient Energy Harvested-Aware Routing Protocol With Clustering Approach in Body Area Networks," *IEEE.*, vol. 7, pp. 33906 - 33921, March. 2019.
- [5] Rahman Abdul Fuad Abdul, Ahmad Rabiah, Ramli Sofia Najwa, "Forensics readiness for Wireless Body Area Network (WBAN) system," *IEEE.*, pp. 1738-9445, March 2014.
- [6] Anwar Arifa, Sridharan. D, "A performance comparison of routing protocols designed for body area networks," *IEEE.*, October 2017.
- [7] Ling Zhuang, Fengye Hu, Liheng Wang, Jingchao Yu, Xiaolan Liu, "Point-to-Point Wireless Information and Power Transfer in WBAN With Energy Harvesting," *IEEE.*, vol.5, pp. 8620-8628, April 2017.
- [8] Ebenezer Okoh, Ali Ismail Awad, "Biometrics Applications in e-Health Security: A Preliminary Survey," *Conference Paper*, May 2015.
- [9] S. Hayat, N. Javaid, Z.A Khan, A. Shareef, A. Mahmood, S.

- H. Bouk, "Energy Efficient MAC Protocols," *Conference Paper*, August 2012.
- [10] Noman Shabbir, Syed Rizwan Hassan, "Routing Protocols for Wireless Sensor Networks (WSNs)," Books, October 4th, 2017.
- [11] Niropam Das, "An Overview about Wireless Sensor Network (WSN)," Retrieved from <https://www.linkedin.com/pulse/overview-wireless-sensor-network-wsn-niropam-das/>.