Daftar Pustaka

[1] STANDARD. (2011). Ieee 299-1997 [Se/Sac+Far]. *CISCO White Paper*, *April*, 1–78. https://www.cisco.com/c/dam/en_us/about/ac79/docs/innov/IoT_IBSG_0411FINAL.pdf%0Ahttp://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:The+Internet+of+Things+-+How+the+Next+Evolution+of+the+Internet+is+Changing+Everything#0

[2] (Razaque et al., 2016). Razaque, A., Amsaad, F., Kumar, R., Abdulgader, M., Jagadabi, S. K., & Sheela, S. (2016). Pebble Watch security assessment. *2016 IEEE Long Island Systems, Applications and Technology Conference, LISAT 2016*. https://doi.org/10.1109/LISAT.2016.7494138

[3] (Janský et al., 2003) Janský, L., Vávra, V., Janský, P., Kunc, P., Knížková, I., Jandová, D., & Slováček, K. (2003). Skin temperature changes in humans induced by local peripheral cooling. *Journal of Thermal Biology*, *28*(5), 429–437. https://doi.org/10.1016/S0306-4565(03)00028-7

[4] (Varanis & Pederiva, 2015) Varanis, M., & Pederiva, R. (2015). *Wavelet Packet Energy-Entropy Feature Extraction and Principal Component Analysis for Signal Classification*. *3*(Xxxv), 1–7. https://doi.org/10.5540/03.2015.003.01.0471

[5] (Sovierzoski et al., 2008) Sovierzoski, M. A., De Azevedo, F. M., & Argoud, F. I. M. (2008). Performance evaluation of an ANN FF classifier of raw EEG data using ROC analysis. *BioMedical Engineering and Informatics: New Development and the Future - Proceedings of the 1st International Conference on BioMedical Engineering and Informatics, BMEI 2008*, *1*, 332–336. https://doi.org/10.1109/BMEI.2008.220

[6] (Lee & Choi, 2004) Lee, J. Y., & Choi, J. W. (2004). Influences of clothing types on metabolic, thermal and subjective responses in a cool environment. *Journal of Thermal Biology*, *29*(4–5), 221–229. https://doi.org/10.1016/j.jtherbio.2004.02.006

[7] Jansky, L., Vavra, V., Jansky, P., Kunc, P., Knízkova, I., Jandova, D., & Slovacek, K. Skin temperature changes in humans induced by local peripheral cooling. Journal of Thermal Biology, 28(5), 429-437, 2003.

[8] Michael C. Wearables security: Do enterprises need a separate WYOD policy? (cited 17 Oct, 2015).[Online] Available: http://searchsecurity.techtarget.com/answer/Wearables-security- Doenterprises-need-a-separate-WYOD-policy [access date 2/7/2017]

[9] Li, L., & Chen, J. H. Emotion recognition using physiological signals from multiple subjects. In *Intelligent Information Hiding and Multimedia Signal Processing, 2006. IIH-MSP'06. International Conference on* (pp. 355-358). IEEE. December, 2006

[10] C. Maaoui and A. Pruski, "Emotion Recognition through Physiological Signals for Human-Machine Communication," in Cutting Edge Robotics 2010, Vedran Kordic (Ed.), 2010.

[11] Cheung, V., & Cannons, K. An introduction to neural networks. Signal & Data Compression Laboratory, Electrical & Computer Engineering University of Manitoba, Winnipeg, Manitoba, Canada. 2002.

[12] Ellis, R. S. (1985). *Entropy, Large Deviations, and Statistical Mechanics. Grundlehren Der Mathematischen Wissenschaften.* doi:10.1007/978-1-4613-8533-2

[13] Tracy, M. B., Cooke, W. E., Gatlin, C. L., Cazares, L. H., Weaver, D. M., Semmes, O. J., … Malyarenko, D. I. (2011). *Improved signal processing and normlization for biomarker protein detection in broad-mass-range TOF mass spectra from clinical samples. PROTEOMICS - Clinical Applications, 5(7-8), 440–447.* doi:10.1002/prca.201000095

[14] Varanis, M., & Pederiva, R. Wavelet Packet Energy-Entropy Feature Extraction and Principal Component Analysis for Signal Classification.*Proceeding Series of the Brazilian Society of Computational and Applied Mathematics, 3*(1), 2015.

[15] Wooden, K. M., & Walsberg, G. E. Effect of environmental temperature on body temperature and metabolic heat production in a heterothermic rodent, Spermophilus tereticaudus. *Journal of Experimental Biology, 205*(14), 2099-2105, 2002.