















- Interaction Framework” [published online ahead of print, 2020 Jul 21]. *Inf Syst Front.* 2020;1-22. doi:10.1007/s10796-020-10044-1
- [7] **Journal:** Md. Humayun Kabir, An overview of the Internet of Things (IoT) and IoT Security, Research Gate, June 2020.
- [8] **Conference:** Liesbet van Zoonen, Privacy concerns in smart cities, *Government Information Quarterly* 33 (2016) 472–480
- [9] **Journal:** Ali M A Abuagoub, “IoT Security Evolution: Challenges and Countermeasures Review”, *International Journal of Communication Networks and Information Security (IJCNIS)* Vol. 11, No. 3, December 2019
- [10] **Journal:** Aditya Tiwary, Manish Mahato, Abhitesh Chidar, Mayank Kumar Chandrol, Mayank Shrivastava, Mohit Tripath, “Internet of Things (IoT): Research, Architectures and Applications”, *International Journal on Future Revolution in Computer Science & Communication Engineering*, ISSN: 2454-4248 Volume: 4 Issue: 3
- [11] **Conference:** Se-Ra Oh, Young-Gab Kim, Security Requirements Analysis for the IoT, (2017)
- [12] **Book Chapter:** Butt, Talal & Afzaal, Muhammad, “Security and Privacy in Smart Cities: Issues and Current Solutions”, (2019), 10.1007/978-3-030-01659-3\_37.
- [13] **Conference:** IS Farahat, AS Tolba, Mohamed Elhoseny, Waleed Eladrosy, Security in Smart Cities: Models, Applications, and Challenges, Springer (2019), Pages 117-142
- [14] **Conference:** Fadi Al -Turjman, HadiZahmatkesh, Ramiz Shehroze; “An overview of security and privacy in smart cities' IoT communications”, First published: 08 July 2019
- [15] **Journal:** Barun, Benjamin C. M. Fung, Farkhund Iqbal, Babar Shah, “Security and privacy challenges in smart citie” *Sustainable Cities and Society* 39 (2018): 499-507.
- [16] **Website:** “Internet of Things”. URL: [www.wikipedia.com](http://www.wikipedia.com). Date of access: 20/10/2020
- [17] **Conference:** Kumar, S. and Jasuja, A., 2017, May. Air quality monitoring system based on IoT using Raspberry Pi. In *2017 International Conference on Computing, Communication and Automation (ICCCA)* (pp. 1341-1346). IEEE.
- [18] **Conference:** Kiruthika, R. and Umamakeswari, A., 2017, August. Low-cost pollution control and air quality monitoring system using Raspberry Pi for Internet of Things. In *2017 International Conference on Energy, Communication, Data Analytics and Soft Computing (ICECDS)* (pp. 2319-2326). IEEE.
- [19] **Journal:** Maksimović, M., Vujović, V., Davidović, N., Milošević, V. and Perišić, B., 2014. Raspberry Pi as Internet of things hardware: performances and constraints. *design issues*, 3(8).
- [20] **Journal:** Vujović, V. and Maksimović, M., 2015. Raspberry Pi as a Sensor Web node for home automation. *Computers & Electrical Engineering*, 44, pp.153-171
- [21] **Conference:** Nayyar, A. and Puri, V., 2016, March. A review of Arduino board's, Lilypad's & Arduino shields. In *2016 3rd International Conference on Computing for Sustainable Global Development (INDIACom)* (pp. 1485-1492). IEEE