

Justin Foreman, Ph.D.
jfforeman@pvamu.edu

Publications:

Eze, K.G., Akujuobi, C.M., Hunter, S., Alam, S., Musa, S.M., & Foreman, J. (2022). A Blockchain-based Security Architecture for the Internet of Things. *WSEAS TRANSACTIONS ON INFORMATION SCIENCE AND APPLICATIONS*.

Foreman J., Obiomon P., Kirby K. (2022) Enhancing Student Learning of Disruptive Technologies. In: Arai K. (eds) Proceedings of the Future Technologies Conference (FTC) 2021, Volume 3. FTC 2021. Lecture Notes in Networks and Systems, vol 360. Springer, Cham.
https://doi.org/10.1007/978-3-030-89912-7_50.

Ekele, A., Musa, S., Akujuobi, C. Sadiku, M., Foreman, J. (2020). Realizing an IoT-Based Home Area Network Model Using Zigbee in Global Environment. *International Journal of Computing and Digital Systems*, 9(6).

Tolliver, C.L., Foreman, J., Tolliver II, N. (2018). US Patent: Laser Detector of Weapons, patent no. 9970866

Purry, K.B., Mehmet, O., Pederson, S. Obiomon, P., Foreman, J. (2016). Learning of Digital Systems Concepts Using a Video Game, American Society for Engineering Education, 123rd Conference and Exposition, New Orleans, LA, June 26-29th.

Sadiku, M., Foreman, J. & Musa, S. (2018). Computational Intelligence. *European Scientific Journal*, approved for publication, 14(21), 56-60.