























- (Sep 2020): 2957-2977. DOI:10.1007/s11280-020-00813-y
- [11] Z. Tsiatsikas, G. Kambourakis, D. Geneiatakis and H. Wang, "The Devil is in the Detail: SDP-Driven Malformed Message Attacks and Mitigation in SIP Ecosystems," in *IEEE Access*, vol. 7, pp. 2401-2417, 2019, doi: 10.1109/ACCESS.2018.2886356.
- [12] R. U. Rasool, U. Ashraf, K. Ahmed, H. Wang, W. Rafique and Z. Anwar, "Cyberpulse: A Machine Learning Based Link Flooding Attack Mitigation System for Software Defined Networks," in *IEEE Access*, vol. 7, pp. 34885-34899, 2019, doi: 10.1109/ACCESS.2019.2904236.
- [13] Hua Wang, Lili Sun, Elisa Bertino, Building access control policy model for privacy preserving and testing policy conflicting problems, *Journal of Computer and System Sciences*, Volume 80, Issue 8, 2014, Pages 1493-1503, ISSN 0022-0000, <https://doi.org/10.1016/j.jcss.2014.04.017>.
- [14] Vimalachandran P, Liu H, Lin Y, Ji K, Wang H, Zhang Y. Improving accessibility of the Australian My Health Records while preserving privacy and security of the system. *Health Inf Sci Syst*. 2020 Oct 8;8(1):31. doi: 10.1007/s13755-020-00126-4. PMID: 33088487; PMCID: PMC7544771.
- [15] Hu, L. Wang, L. Qi, Y. Li, and W. Yang, "A novel wireless network intrusion detection method based on adaptive synthetic sampling and an improved convolutional neural network," *IEEE Access*, vol. 8, pp. 195741–195751, 2020, doi: 10.1109/ACCESS.2020.3034015.
- [16] A. Kim, M. Park, and D. H. Lee, "AI-IDS: Application of Deep Learning to Real-Time Web Intrusion Detection," *IEEE Access*, vol. 8, pp. 70245–70261, 2020, doi: 10.1109/ACCESS.2020.2986882.
- [17] K. Jiang, W. Wang, A. Wang, and H. Wu, "Network Intrusion Detection Combined Hybrid Sampling with Deep Hierarchical Network," *IEEE Access*, vol. 8, no. 3, pp. 32464–32476, 2020, doi: 10.1109/ACCESS.2020.2973730.
- [18] H. Park, S. Park, and Y. Joo, "Detection of Abandoned and Stolen Objects Based on Dual Background Model and Mask R-CNN," *IEEE Access*, vol. 8, pp. 80010–80019, 2020, doi: 10.1109/ACCESS.2020.2990618.
- [19] A. Liu and B. Sun, "An Intrusion Detection System Based on a Quantitative Model of Interaction Mode between Ports," *IEEE Access*, vol. 7, pp. 161725–161740, 2019, doi: 10.1109/ACCESS.2019.2951839.
- [20] Wenqi Wang, Lina Wang, Run Wang, Aoshuang Ye, Jianpeng Ke, Better constraints of imperceptibility, better adversarial examples in the text, *International Journal of Intelligent Systems*, 10.1002/int.22696