**REFERENCES**

[1] M. Khari, A. K. Garg, A. H. Gandomi, R. Gupta, R. Patan and B. Balusamy, ”Securing Data in Internet of Things (IoT) Using Cryptogra- phy and Steganography Techniques,” in IEEE Transactions on Systems, Man, and Cybernetics: Systems, vol. 50, no. 1, pp. 73-80, Jan. 2020, doi: 10.1109/TSMC.2019.2903785.

[2] Hashim, Mohammed Rhaif, Suhad Abdulrazzaq, Ali Hussein Ali, Adnan Taha, Mustafa. (2020). Based on IoT Healthcare Application for Medical Data Authentication: Towards A New Secure Framework Using Steganography. IOP Conference Series: Materials Science and Engineering. 881. 012120. 10.1088/1757-899X/881/1/012120.

[3] Abdallah, Wasan Khalid, Hadab Hussain, Saba. (2022). A Novel Image Encryption Approach for IoT Applications. Webology. 19. 1593-1606. 10.14704/WEB/V19I1/WEB19107.

[4] Berghel, Hal. (2014). The Future of Digital Money Laundering. Com- puter. 47. 70-75. 10.1109/MC.2014.225.

[5] Pajala, T., Korhonen, P., Malo, P., Sinha, A., Wallenius, J., Dehnokha- laji, A. (2018). Accounting for political opinions, power, and influ- ence: A Voting Advice Application. European Journal of Operational Research, 266(2), 702-715. <https://doi.org/10.1016/j.ejor.2017.09.031>

[6] Sher Ali and Syed Babar Ali Rizvi Yousaf Ali Afia Zafar, 2020. ”Sur- vey Paper On Iot Attacks And Its Prevention Mechanisms,” Information Management and Computer Science (IMCS), Zibeline International Publishing, vol. 3(2), pages 38-41, December.

[7] R. Das and I. Das, ”Secure data transfer in IoT environment: Adopt- ing both cryptography and steganography techniques,” 2016 Second International Conference on Research in Computational Intelligence and Communication Networks (ICRCICN), 2016, pp. 296-301, doi: 10.1109/ICRCICN.2016.7813674.

[8] R. Montella, M. Ruggieri and S. Kosta, ”A fast, secure, reliable, and resilient data transfer framework for pervasive IoT applications,” IEEE INFOCOM 2018 - IEEE Conference on Computer Communi- cations Workshops (INFOCOM WKSHPS), 2018, pp. 710-715, doi: 10.1109/INFCOMW.2018.8406884.

[9] Rai, Pooja Gurung, Sandeep Ghose, Mrinal. (2015). Analysis of Image Steganography Techniques: A Survey. International Journal of Computer Applications. 114. 11-17. 10.5120/19941-1731.

[10] Khari, Manju Garg, Aditya Gandomi, Amir Gupta, Dr. Rashmi Patan, Rizwan Balamurugan, Balamurugan. (2019). Securing Data in Internet of Things (IoT) Using Cryptography and Steganography Techniques. IEEE Transactions on Systems, Man, and Cybernetics: Systems. PP. 1- 8. 10.1109/TSMC.2019.2903785.

[11] S. Janakiraman, V. Raj, K. Thenmozhi and R. Amirtharajan, ”Op- timized Lightweight Image Steganography on Embedded Device via LUT Approach,” 2019 International Conference on Computer Com- munication and Informatics (ICCCI), 2019, pp. 1-6, doi: 10.1109/IC- CCI.2019.8822175.

[12] Janakiraman, S., Raj, V., Thenmozhi, K., Amirtharajan, R. (2019). Opti- mized Lightweight Image Steganography on Embedded Device via LUT Approach. 2019 International Conference on Computer Communication and Informatics (ICCCI), 1-6.

[13] Zebari, Dilovan Zeebaree, Diyar Saeed, Jwan Zebari, Nechirvan Al- zebari, Adel. (2020). Image Steganography Based on Swarm Intelligence Algorithms: A Survey. Test Engineering and Management.