1. *ChatGPT*

    1- D. Sobania, C. Hanna, M. Briesch, and J. Petke, "An Analysis of the Automatic Bug Fixing Performance of ChatGPT." Available: https://arxiv.org/pdf/2301.08653.pdf

    2- J. Lipton, L. Chin, J. Miske, and D. Rus, "Modular Volumetric Actuators Using Motorized Auxetics," IEEE Xplore, Nov. 01, 2019. https://ieeexplore.ieee.org/document/8968187

    3- Y. Biantoro, Suhardi, Y. Bandung, and N. B. Kurniawan, "Trust Evaluation using Data Distribution Technique on Service Computing," IEEE Xplore, Oct. 01, 2020. https://ieeexplore.ieee.org/document/9264963

2. رایانش ابری

    1- P. J. Sun, "Privacy Protection and Data Security in Cloud Computing: A Survey, Challenges and Solutions," IEEE Access, pp. 1–1, 2019, doi: https://doi.org/10.1109/access.2019.2946185*.*

    2- Ch. V. N. U. Bharathi Murthy, M. Lawanya Shri, S. Kadry, and S. Lim, "BLOCKCHAIN BASED CLOUD COMPUTING: ARCHITECTURE AND RESEARCH CHALLENGES," IEEE Access, pp. 1–1, 2020, doi: https://doi.org/10.1109/access.2020.3036812*.*

    3- S. Roy, S. Chatterjee, A. K. Das, S. Chattopadhyay, N. Kumar, and A. V. Vasilakos, "On the Design of Provably Secure Lightweight Remote User Authentication Scheme for Mobile Cloud Computing Services," IEEE Access, vol. 5, pp. 25808-25825, 2017, doi: https://doi.org/10.1109/access.2017.2764913*.*

3.   امنیت سایبری

1- A. SUNDARARAJAN, T. KHAN, A. MOGHADASI, and A. I. SARWAT, "Survey on synchrophasor data quality and cybersecurity challenges, and evaluation of their interdependencies," Journal of Modern Power Systems and Clean Energy, vol. 7, no. 3, pp. 449–467, Dec. 2018, doi: https://doi.org/10.1007/s40565-018-0473-6.

2- A. Aldaej, "Enhancing Cyber Security in Modern Internet of things (IoT) Using Intrusion Prevention Algorithm for IoT (IPAI)," IEEE Access, pp. 1–1, 2019, doi: https://doi.org/10.1109/access.2019.2893445.

3- M. Ghiasi, M. Dehghani, T. Niknam, A. Kavousi-Fard, P. Siano, and H. H. Alhelou, "Cyber-Attack Detection and Cyber-Security Enhancement in Smart DC-Microgrid Based on Blockchain Technology and Hilbert Huang Transform," IEEE Access, vol. 9, pp. 29429–29440, 2021, doi: https://doi.org/10.1109/access.2021.3059042.