- Requirements, Technologies, Challenges, and Research Directions", accepted 11 July 2020. Date of publication 20 July 2020.
- 11. Liu Y., Bi S., Shi Z., Hanzo L. When machine learning meets big data: A wireless communication perspective IEEE Veh. Technol. Mag., 2020.
- 12. Saad W., Bennis M., Chen M. A Vision of 6G wireless systems: Applications, trends, technologies, and open research problems IEEE Netw., 2020.
- 13. Nayak S., Patgiri R. 6G communication: Envisioning the key issues and challenges EAI Endorsed Trans. Internet Things, 6 (24) (2020).
- 14. Lai C, Chang Y, Chao H, Hossain MS, Ghoneim A (2017) A bufferaware QoS streaming approach for SDN-enabled 5G vehicular networks. IEEE Commun Mag.
- 15. T. M. Ho, T. D. Tran, T. T. Nguyen, S. Kazmi, L. B. Le, C. S. Hong, and L. Hanzo, "Next-generation wireless solutions for the smart factory, smart vehicles, the smart grid and smart cities," arXiv preprint arXiv:1907.10102, 2019.
- 16. Yang Zhao, Graduate Student Member, Wenchao Zhai, Member, Jun Zhao, Member, Tinghao Zhang, Graduate Student Member, Sumei Sun, Fellow, IEEE, Dusit Niyato, Fellow, and Kwok-Yan Lam, and Senior Member, IEEE, "A Comprehensive Survey of 6G Wireless Communications", arXiv:2101.03889v2 [eess.SP] 16 Feb 2021.
- 17. M. Giordani and M. Zorzi, "Satellite communication at millimeter waves: A key enabler of the 6G era," in 2020 International Conference on Computing, Networking and Communications (ICNC). IEEE, 2020, pp. 383–388.
- 18. S. Underwood, "Blockchain beyond bitcoin," 2016.
- 19. L. Loven, T. Lepp ´anen, E. Peltonen, J. Partala, E. Harjula, P. Poram- bage, M. Ylianttila, and J. Riekki, "EdgeAI: A vision for distributed, edgenative artificial intelligence in future 6G networks," The 1st Wireless Summit, pp. 1-2,2019.
- 20. Siddhartha Chatterjee, Mauparna Nandan, Ahona Ghosh and Swarnali Banik, "DTNMA: Identifying Routing Attacks in Delay-Tolerant Network", In 1st International Conference on Cyber Intelligence and Information Retrieval (CIIR 2021), Springer, Lecture notes in Networks and System book series (LNNS, vol. 291),pp.3-15,OnlineISBN 978-981-16-4284-5, DOI http://doi.org/10.1007/978-981-16-4284-5\_1, September 29, 2021.
- 21. Sudipta Hazra, Surjyasikha Das, Rituparna Mondal, Prerona Sanyal, Anwesa Naskar, Pratiksha Hazra, Kuntal Bose, Shirsha Mullick, Swarnakshi Ghosh and Siddhartha Chatterjee "Pervasive Nature of AI in the Health Care Industry: High-Performance Medicine", In International Journal of Research and Analysis in Science and Engineering (IJRASE), Peer Reviewed UGC Sponsored, ISSN: 2582-8118, Vol. 4, Issue. 1, pp. 1-16 on 10th January, 2024.