- [66] Ghayvat, H., Pandya, S., "Wellness Sensor Network for modeling Activity of Daily Livings Proposal and Off-Line Preliminary Analysis" IEEE International Conference, Galgotias University, New Delhi, December 2018.
- [67] Mehta, P., Pandya, S., A review on sentiment analysis methodologies, practices and applications, International Journal of Scientific and Technology Research, 2020, 9(2), pp. 601–609
- [68] Shah, J., Pandya, S., N. Joshi, K. Kotecha, D. B. Choksi, Load Balancing in Cloud Computing: Methodological Survey on Different Types of Load Balancing Algorithmsl, IEEE International Conference on Trends in Electronis and Informatics, Tamilnadu, India, May 2017.
- [69] D.S. Hooda and D.K. Sharma (2008), Generalized R-Norm information Measures-Journal of Appl. Math, Statistics & informatics (JAMSI), Vol. 4 No.2, 153-168.
- [70] Ravi Manne, Snigdha Kantheti, Sneha Kantheti, (2020),"Classification of Skin cancer using deep learning, ConvolutionalNeural Networks - Opportunities and vulnerabilities- A systematic Review", International Journal for Modern Trends in Science and Technology, ISSN: 2455-3778, Vol. 06, Issue 11, pp. 101- 108. https://doi.org/10.46501/IJMTST061118
- [71] Dilip Kumar Sharma, "Some Generalized Information Measures: Their characterization and Applications", Lambert Academic Publishing, Germany, 2010. ISBN: 978-3838386041.
- [72] S. Suman Rajest, D.K. Sharma, R. Regin and Bhopendra Singh, "Extracting Related Images from E-commerce Utilizing Supervised Learning", Innovations in Information and Communication Technology Series, pp. 033-045, 28 February, 2021.
- [73] Ganguli S., Kaur G., Sarkar P., Rajest S.S. (2020) An Algorithmic Approach to System Identification in the Delta Domain Using FAdFPA Algorithm. In: Haldorai A., Ramu A., Khan S. (eds) Business Intelligence for Enterprise Internet of Things. EAI/Springer Innovations in Communication and Computing. Springer, Cham
- [74] Singla M.K., Gupta J., Nijhawan P., Ganguli S., Rajest S.S. (2020) Development of an Efficient, Cheap, and Flexible IoT-Based Wind Turbine Emulator. In: Haldorai A., Ramu A., Khan S. (eds) Business Intelligence for Enterprise Internet of Things. EAI/Springer Innovations in Communication and Computing. Springer, Cham
- [75] Rao, A. N., Vijayapriya, P., Kowsalya, M., & Rajest, S. S. (2020). Computer Tools for Energy Systems. In International Conference on Communication, Computing and Electronics Systems (pp. 475-484). Springer, Singapore.
- [76] R. Arulmurugan and H. Anandakumar, "Region-based seed point cell segmentation and detection for biomedical image analysis," International Journal of Biomedical Engineering and Technology, vol. 27, no. 4, p. 273, 2018.
- [77] Dr.S. Suman Rajest Dr. Bhopendra Singh, P. Kavitha, R. Regin, Dr.K. Praghash, S. Sujatha, "Optimized Node Clustering based on Received Signal Strength with Particle Ordered-filter Routing Used in VANET" Webology, Vol.17, No.2, pp. 262-277, 2020.
- [78] D Datta, S Mishra, SS Rajest, (2020) "Quantification of tolerance limits of engineering system using uncertainty modeling for sustainable energy" International Journal of Intelligent Networks, Vol.1, 2020, pp.1-8, https://doi.org/10.1016/j.ijin.2020.05.006
- [79] Leo Willyanto Santoso, Bhopendra Singh, S. Suman Rajest, R. Regin, Karrar Hameed Kadhim (2021), "A Genetic Programming Approach to Binary Classification Problem" EAI Endorsed Transactions on Energy, Vol.8, no. 31, pp. 1-8. DOI: 10.4108/eai.13-7-2018.165523
- [80] Dr. Laxmi Lidiya. S. Suman, Rajest, "Correlative Study and Analysis for Hidden Patterns in Text Analytics Unstructured Data using Supervised and Unsupervised Learning techniques" in International Journal of Cloud

- Computing, International Journal of Cloud Computing (IJCC), Vol. 9, No. 2/3, 2020.
- [81] Haldorai, A. Ramu, and S. Murugan, "Social Aware Cognitive Radio Networks," Social Network Analytics for Contemporary Business Organizations, pp. 188–202. doi:10.4018/978-1-5225-5097-6.ch010
- [82] M. Suganya and H. Anandakumar, "Handover based spectrum allocation in cognitive radio networks," 2013 International Conference on Green Computing, Communication and Conservation of Energy (ICGCE), Dec. 2013.doi:10.1109/icgce.2013.6823431. doi:10.4018/978-1-5225-5246-8.ch012
- [83] A. J. Obaid, "Critical Research on the Novel Progressive, JOKER an Opportunistic Routing Protocol Technology for Enhancing the Network Performance for Multimedia Communications," in Research in Intelligent and Computing in Engineering. Advances in Intelligent Systems and Computing, vol 1254. Springer, Singapore., Springer, Singapore, 2021, pp. 369-378.
- [84] S. Sharma and A. J. Obaid, "Mathematical modelling, analysis and design of fuzzy logic controller for the control of ventilation systems using MATLAB fuzzy logic toolbox," Journal of Interdisciplinary Mathematics, vol. 23, no. 4, pp. 843-849, 2020.

