

References

- [1] Y. Wang, M. Liu and Z. Bao, "Deep learning neural network for power system fault diagnosis," *2016 35th Chinese Control Conference (CCC)*, Chengdu, 2016, pp. 6678-6683.
- [2] Michau, Gabriel & Palmé, Thomas & Fink, Olga. (2017). Deep Feature Learning Network for Fault Detection and Isolation.
- [3] Florian Rudin, Guo-Jie Li and Keyou Wang, "An Algorithm for Power System Fault Analysis based on Convolutional Deep Learning Neural Networks", *International Journal of All Research Education and Scientific Methods (IJARESM)*, Volume 5, Issue 9, September- 2017.
- [4] B. Bhattacharya and A. Sinha, "Intelligent Fault Analysis in Electrical Power Grids," *2017 IEEE 29th International Conference on Tools with Artificial Intelligence (ICTAI)*, Boston, MA, 2017, pp. 985-990.
- [5] H. A. Tokel, R. A. Halaseh, G. Alirezai and R. Mathar, "A new approach for machine learning-based fault detection and classification in power systems," *2018 IEEE Power & Energy Society Innovative Smart Grid Technologies Conference (ISGT)*, Washington, DC, 2018, pp. 1-5.
- [6] G. Cardoso, J. G. Rolim and H. H. Zurn, "Application of neural-network modules to electric power system fault section estimation," in *IEEE Transactions on Power Delivery*, vol. 19, no. 3, pp. 1034-1041, July 2004.
- [7] Jamil, M., Sharma, S.K. & Singh, R. SpringerPlus (2015) 4: 334. <https://doi.org/10.1186/s40064-015-1080-x>.
- [8] Deep Learning, Retrieved from https://en.wikipedia.org/wiki/Deep_learning