

## **Piotr Kuwałek**

### **Lista publikacji**

1. Kuwalek, P. (2019). AM modulation signal estimation allowing further research on sources of voltage fluctuations. *IEEE Transactions on Industrial Electronics*, 67(8), 6937-6945.
2. Kuwalek, P. (2020). Estimation of parameters associated with individual sources of voltage fluctuations. *IEEE Transactions on Power Delivery*, 36(1), 351-361.
3. Kuwalek, P., Jesko, W. (2020). Recreation of voltage fluctuation using basic parameters measured in the power grid. *Journal of Electrical Engineering & Technology*, 15(2), 601-609.
4. Kuwałek, P., Otomański, P., Wandachowicz, K. (2020). Influence of the Phenomenon of Spectrum Leakage on the Evaluation Process of Metrological Properties of Power Quality Analyser. *Energies*, 13(20), 5338.
5. Kuwalek, P. (2020, July). Increase of diagnostic capabilities of voltage fluctuation indicies. In *2020 19th International Conference on Harmonics and Quality of Power (ICHQP)* (pp. 1-6). IEEE.