

## References

1. Klausmann, F., Heitmann, M., & Linhofer, G. (2023). *Adaptive Control Strategy for Stationary Electric Battery Storage Systems with Reliable Peak Load Limitation at Maximum Self-Consumption of Locally Generated Energy*. **Energies**, 16(9), 3964. <https://www.mdpi.com/1996-1073/16/9/3964>
2. Yaprakdal, F. (2023). *An Ensemble Deep-Learning-Based Model for Hour-Ahead Load Forecasting with a Feature Selection Approach: A Comparative Study with State-of-the-Art Methods*. **Energies**, 16(1), 57. <https://www.mdpi.com/1996-1073/16/1/57>
3. Vulfovich, A., Smolyakov, A., & Kuperman, A. (2021). *Modified First Harmonic Approximation-Based Modeling of SN-Compensated Inductive Power Transfer Links Operating at Load-Independent-Voltage-Output Frequency*. **Simulation Modelling Practice and Theory**, 111, 102287. <https://www.sciencedirect.com/science/article/abs/pii/S1569190X21000563?via%3Dihub>
4. Schreiber, J., & Ulbig, A. (2023). *Model Selection, Adaptation, and Combination for Transfer Learning in Wind and Photovoltaic Power Forecasts*. **Energy and AI**, 12, 100213. <https://www.sciencedirect.com/science/article/pii/S2666546823000216?via%3Dihub>
5. Rath, A., Rout, P. K., & Tripathy, M. (2024). *Reduced Complexity Model Predictive Direct Power Control for Unbalanced Grid*. **Electric Power Systems Research**, 227, 110076. <https://www.sciencedirect.com/science/article/abs/pii/S0378779624004498?via%3Dihub>
6. Crespo, R. N. F., & Falcão, D. J. (2024). *A Comparative Analysis of Machine Learning Techniques for Short-Term Grid Power Forecasting and Uncertainty Analysis of Wave Energy Converters*. **Engineering Applications of Artificial Intelligence**, 127, 107103. <https://www.sciencedirect.com/science/article/pii/S0952197624015100?via%3Dihub>