

Barbosa JPP, Dias LO de A, Ramos RA, Asada EN, Pereira Junior BR, Gonzaga JC. **Curtilment mitigation in wind power integration via coordinated reactive power control with FACTS and wind farms** [Internet]. Proceedings. 2026 ; Available from: <http://dx.doi.org/10.1109/PESIM67009.2026.11438513>

Gama GS, Grassi Júnior V. **Uniform loss versus specialized optimization: a comparative analysis in multi-task learning** [Internet]. IEEE Access. 2026 ; 14 44079-44094. Available from: <https://dx.doi.org/10.1109/ACCESS.2026.3676354>

Goesbet G, Ambrosio LA. **On subluminal laser light propagation in free space: the case of Bessel–Gauss beams** [Internet]. Journal of Quantitative Spectroscopy & Radiative Transfer. 2026 ; 354 1-11. Available from: <http://dx.doi.org/10.1016/j.jqsrt.2026.109858>

Mayese GS, Fernandes TC da C, Dias LO de A, Ramos RA, Asada EN, Calvette TDA. **Sensitivity analysis for parameterization of generic wind generator models in power systems with high renewable penetration** [Internet]. Proceedings. 2026 ; Available from: <http://dx.doi.org/10.1109/PESIM67009.2026.11438880>

Pontes GP de, Ramos RA, Gehrke CS, Piardi AB, Melo JFS de, Neto RR da C. **Performance comparison of grid-forming and adaptive thevenin based control under phase angle variations during faults** [Internet]. Proceedings. 2026 ; [citado 2026 maio 05] Available from: <http://dx.doi.org/10.1109/PESIM67009.2026.11438936>



Março de 2026.