Identification of mechanisms behind converter-related issues in power systems based on an overview of real-life events De Rua, Philippe; Roose, Thomas; Sakinci, Özgür Can; de Morais Dias Campos, Nathalia; Beerten, Jef Renewable and sustainable energy reviews 2023 / art. 113431 https://doi.org/10.1016/j.rser.2023.113431

Novel gramian-based structure-preserving model order reduction for power systems with high penetration of power converters

de Morais Dias Campos, Nathalia; **Sarnet, Tanel**; **Kilter, Jako** IEEE transactions on power systems 2023 / p. 5381-5391 https://doi.org/10.1109/TPWRS.2022.3228458