

**Elektrisüsteemi arvutamise alused reaajasimulatsioonide raamistikus : harjutused**

**Leinakse, Madis; Andreesen, Guido; Campos, Nathalia de Morais Dias** 2022 [https://haldus.taltech.ee/sites/default/files/2023-02/EE\\_ins\\_Elektris%C3%BCsteemi\\_arvutamise\\_alused\\_reaajasimulatsioonide\\_raamistikus\\_Harjutused.pdf](https://haldus.taltech.ee/sites/default/files/2023-02/EE_ins_Elektris%C3%BCsteemi_arvutamise_alused_reaajasimulatsioonide_raamistikus_Harjutused.pdf)

**Model order reduction of voltage source converters based on the ac side admittance assessment : from EMT to RMS**

Grdenic, Goran; Cifuentes-Garcia, Francisco; **Campos, Nathalia de Morais Dias**; Villella, Fortunato; Beerten, Jef IEEE transactions on power delivery 2023 / p. 56–67 : ill <https://doi.org/10.1109/TPWRD.2022.3179836>

**A tool for model-order reduction of power systems with high penetration of power electronic devices**

**Campos, Nathalia de Morais Dias; Kilter, Jako** 21st International Symposium "Topical problems in the field of electrical and power engineering. Doctoral school of energy and geotechnology. III" : Pärnu, Estonia, June 15-18, 2022 2022 / p. 91-92 : ill [https://www.ester.ee/record=b5504019\\*est](https://www.ester.ee/record=b5504019*est)