

### **Compliance testing concept of grid-connected inverter-based resources using simulated input**

Dvoracek, Jiri; Drapela, Jiri; Moravek, Jan; Vojtek, Martin; Toman, Petr; **Rassõlkin, Anton; Vaimann, Toomas** 2023 23rd International Scientific Conference on Electric Power Engineering (EPE) 2023 <https://doi.org/10.1109/EPE58302.2023.10149232>

### **Current situation and prospect of grid codes for a power system with integrated photovoltaic generation**

Duan, Shuyin; Zhang, Shuyan; **Wen, Fushuan**; Shania, Farhad; **Palu, Ivo**; Zou, Bo; Dai, Pan 2020 International Conference on Smart Grids and Energy Systems (SGES): 23-26 Nov. 2020 2020 / p. 832-836 <https://doi.org/10.1109/SGES51519.2020.00153>

### **Wind park and transmission network cooperation considering Grid Code requirements**

Kilter, Jako; Dubbelman, Edgar; **Palu, Ivo**; Niitsoo, Jaan Electrical and Control Technologies : proceedings of the the 7th International Conference on Electrical and Control Technologies ECT-2012 2012 / p. 183-188 : ill  
[https://www.researchgate.net/publication/290252818\\_Wind\\_park\\_and\\_transmission\\_network\\_cooperation\\_considering\\_Grid\\_Code\\_requirements](https://www.researchgate.net/publication/290252818_Wind_park_and_transmission_network_cooperation_considering_Grid_Code_requirements)