An indirect model predictive current control (CCS-MPC) for grid-connected single-phase three-level NPC quasi-Z-source PV inverter

**Pires Pimentel, Sergio** 18th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology III: Toila, Estonia, January 14-19, 2019: [proceedings] 2019 / p. 29-30: ill <a href="https://www.ester.ee/record=b5183874\*est">https://www.ester.ee/record=b5183874\*est</a>