

Inverter under grid conditions

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Ozsoy, E.; Padmanaban, S.; Mihet-Popa, L.; Fed?k, V.; Ahmad, F.; Akhtar, R.; Sabanovic, A. Control Strategy for a Grid-Connected Inverter under Unbalanced Network Conditions--A Disturbance Observer-Based Decoupled Current Approach. *Energies* 2017, 10, 1067. <https://doi /10.3390/en10071067>

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Ozsoy, Emre, Sanjeevikumar Padmanaban, Lucian Mihet-Popa, Viliam Fed?k, Fiaz Ahmad, Rasool Akhtar, and Asif Sabanovic. 2017. "Control Strategy for a Grid-Connected Inverter under Unbalanced Network Conditions--A Disturbance Observer-Based Decoupled Current Approach" *Energies* 10, no. 7: 1067. <https://doi /10.3390/en10071067>

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