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Photovoltaic inverter regulating current

This paper proposes a control technique for a large-scale grid-connected photovoltaic (PV) plant that maintains the connection of an inverter to the grid voltage under different types of faults, while injecting a reactive power ...

Traditionally, PV inverters work in grid-following mode to output the maximum amount of power by controlling the output current. However, grid-forming inverters can support system voltage and frequency and play an ...

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