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HIGHLY EFFICIENT INVERTER ARCHITECTURES FOR THREE-PHASE GRID CONNECTION OF PHOTOVOLTAIC GENERATORS



Shaker Verlag Feb 2011, 2011. Taschenbuch. Condition: Neu. Neuware - Today, small scale photovoltaic generators are mainly connected to the grid via highly efficient single-phase inverters. The disadvantage of single-phase grid connection is the pulsation of the energy ow at twice the grid frequency. This requires a high DC-link capacitance, which is normally realized with electrolytic capacitors due to their high energy storage density. To achieve a long lifetime, a signi cant, cost intensive oversizing of this type of capacitor...

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