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MULTILEVEL CONVERTER FOR GRID CONNECTED PV APPLICATIONS



Multilevel Converter for Grid Connected PV Applications Design, Simulation and Implementation

LAMBERT Academic Publishing LAP Lambert Academic Publishing Jun 2013, 2013. Taschenbuch. Book Condition: Neu. 221x149x12 mm. Neuware - As the world s energy use continues to grow, the development of clean distributed generation becomes increasingly important. Solar cells are an environmentally friendly renewable energy source that can be used in a wide range of applications and are ideal for distributed power applications. This book investigates the interfacing between photovoltaic power systems and the utility grid. It focuses on the design of Switched Inductor...

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