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STUDY AND DEVELOPMENT OF ANTI-ISLANDING CONTROL FOR GRID-CONNECTED INVERTERS



Study and Development of
Anti-Islanding Control for
Grid-Connected Inverters

National Renewable Energy
Laboratory (NREL)

Bibliogov, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This is a report on the development of anti-islanding control for grid-connected inverters from distributed generation sources. Islanding occurs when a distributed generation source continues to provide electricity to a portion of the utility grid after the utility experiences a disruption in service. Since the utility no longer controls this part of the distribution system, islanding can pose...

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- Authored by National Renewable Energy Laboratory (NREL)
- Released at 2012



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