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SOFT SWITCHING CONVERTER FOR PHOTOVOLTAIC SYSTEMS



Soft Switching Converter
For Photovoltaic Systems

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | High-efficiency dc dc converters with high-voltage gain have been researched due to increasing demands. Boost converter is one of the most important and widely used devices of modern power applications. They are required as an interface system between the low voltage sources and the load which requires higher voltage in many applications such as electric vehicles, uninterruptible power supplies, fuel cells, and photovoltaic systems .Till now boost converters with coupled inductors are...

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