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HIGH GAIN DC-DC BOOST CONVERTERS FOR NEW ENERGY SYSTEMS



High Gain DC-DC Boost Converters for New Energy v Energy Systems

LAMBERT

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Distributed energy sources (DER's) have diverted the intention of power producers to fulfill their energy demands and mitigate energy crises. Different renewable energy sources such as wind, solar photovoltaic (PV) fuel cell (FC) are commonly used sources, but solar photovoltaic (PV) attracted the intention of research in recent years because of its abundant availability. The output voltage of photovoltaic and fuel cell system is very low. Mostly conventional boost converter is used...

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- Authored by Zeeshan, Muhammad
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