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ENHANCEMENT OF THE POWER QUALITY AND POWER FACTOR IN POWER SYSTEM



Enhancement of the power quality and power factor in power system
Sinusoidal Pulse Width Modulation controlled active filter for power quality, power factor improvement in power system



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Sinusoidal Pulse Width Modulation controlled active filter for power quality, power factor improvement in power system | The Sinusoidal Pulse Width Modulation controlled active filter is used for enhancement of the power quality and power factor in three phase power systems. Active power filters are widely used for elimination of non-sinusoidal currents. Active filter is designed to cancel harmonics generated by nonlinear loads using a pulse width modulated rectifier topology. The pulse width...

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