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POLYMER COMPOSITE CAPACITORS FOR PULSE POWER APPLICATIONS



Polymer Composite
Capacitors for Pulse Power
Applications

Methods and Characterization



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Methods and Characterization | There is an ever increasing demand for high energy density storage devices for pulse power applications. Polymer composites offers a solution as it incorporates the high charge storage capability of the filler particles with graceful failure mechanisms of the matrix polymer. A significant challenge in realizing the potential of these systems is the poor interaction between the filler particles and the polymer. This work attempts to develop a...

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