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INVERTER OUTPUT FILTER EFFECT ON PWM MOTOR DRIVES OF A FLYWHEEL ENERGY STORAGE SYSTEM



Inverter Output Filter Effect on
PWM Motor Drives of a Flywheel
Energy Storage System

NASA Technical Reports Server
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Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.NASA Glenn Research Center (GRC) has been involved in the research and development of high speed flywheel systems for small satellite energy storage and attitude control applications. One research and development area has been the minimization of the switching noise produced by the pulsed width modulated (PWM) inverter that drives the flywheel permanent magnet motor/generator (PM M/G). This...

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- Authored by Santiago Walter
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