

Sensorless Position Estimation Of Permanent Magnet

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Implement sensorless field-oriented control using Sliding Mode Observer and Flux Observer blocks. Use these blocks to compute the rotor electrical position and mechanical speed of PMSMs and induction motors from measured voltages and currents. Estimate magnetic flux and mechanical torque.

Motor Control Blockset - MATLAB & Simulink

Novel Contactless Axial-Flux Permanent-Magnet Electromechanical Energy Harvester DOI: Proceedings of the 31st Applied Power Electronics Conference and Exposition (APEC 2016), Long Beach, CA, USA, March 20-24, 2016: APEC 2016Citation

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