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címzett: én

----- Eredeti üzenet -----

Tárgy: ELMA2025 Notification

Dátum: 2025-04-30 16:46

Feladó: Elma Conference <elma-conference@tu-sofia.bg>

Címzett: krisztian.horvath@sze.hu

Dear Author,

The Organizing Committee of ELMA 2025 have the pleasure to inform you that your proposal for an article entitled

Demagnetization Fault Detection and Fault-Tolerant Control for PMA-SynRM Drive Using EKF-Based Permanent Magnet Flux Linkage Estimator

has been accepted for full development according to the Instructions for Authors on the Conference Website [1], taking into account the following questions, remarks or recommendations from the reviewers:

Reviewer 1:

Please specify the share of permanent-magnet torque (in relation to reluctance torque) for the test motor. Although the motor is rated at 25Nm the paper only presents results for a 1Nm electromagnetic torque reference. It would be interesting and beneficial for the paper to see how a current limit condition (when near rated torque and at 100% rotor demagnetization or different degrees of demagnetization) would reflect on the control system with the proposed observer.

Reviewer 2:

The abstract should be developed in full paper

Please respect the deadline for submitting the article - May 31, 2025.