## **MT26** Abstracts, Timetable and Presentations

## Tuesday, 24 September 2019

## Tue-Af-Po2.20 - Motors VII - Level 2 Posters 2 (14:00 - 16:00)

-Conveners: Takanobu Kiss; Anna Kario

[id] title	presenter	board
[1642] Tue-Af-Po2.20-04 [56]: Low-Weight Design Method of Electric Outboard PM Motor for Small Leisure Boat	JANG, Hyungkwan	
[1403] Tue-Af-Po2.20-07 [59]: Comparative Study on A Novel Modular Multistage Axial Flux Permanent Magnet Machine with Different Core Materials	Mr SUN, Songjun	
[1465] Tue-Af-Po2.20-05 [57]: A New Hybrid Excitation Synchronous Machine with Radial Combination of PM and ALA	XIE, Hongqin	
[698] Tue-Af-Po2.20-08 [60]: A novel tubular switched reluctance linear machine shielding from end magnetic effect	CHEN, Hao	
[1635] Tue-Af-Po2.20-03 [55]: Low-Iron-Loss Design of a Flux-Modulated Motor Considering Air-Gap Harmonics	Mr ZHANG, Fu	
[955] Tue-Af-Po2.20-11 [63]: A Novel Flux Switching Claw Pole Machine with Soft Magnetic Composite Cores	Dr LIU, Chengcheng	
[1502] Tue-Af-Po2.20-06 [58]: Research on the cost-effectiveness for a flux-biased flux-modulated permanent magnet motor	XIANG, Zixuan	
[1692] Tue-Af-Po2.20-01 [54]: An Optimal Design to Prevent Demagnetization of Dy-free Magnet for a Traction Motor	JUNG, Ho-Chang Dr LEE, Dongsu	
[1037] Tue-Af-Po2.20-09 [61]: Cogging Torque Reduction in Double-Rotor Hybrid Excited Axial Switched-Flux Permanent Magnet Machine	FAN, Deyang	
[1011] Tue-Af-Po2.20-10 [62]: Optimization Design and Performance Analysis of Bearingless Flux Switching Permanent Magnet Motor with Multi-tooth Structure	Mrs XU, Ying	
[1845] Tue-Af-Po2.20-12 [64]: Presentation withdrawn		