

Type of dissemination	Date	Details
Paper presentation	10.2014	<i>S. D. Chishko, Y. Tang, J. J. H. Paulides, and E. A. Lomonova, "DC-Excited Flux-Switching Motor: Rotor Structural Optimization", in 17th International Conference on Electrical Machines and Systems (ICEMS 2014), Hangzhou, China, pp. 2867-2871, October 2014.</i>
Paper presentation	04.2015	<i>S.D. Chishko, Y. Tang, J. J. H. Paulides, and E. A. Lomonova, "Co-Energy-Based Model for DC-Excited Flux-Switching Motor", in 10th International Conference on Ecological Vehicles and Renewable Energies (EVER 2015), Monaco, April 2015</i>
Paper presentation	2014	<i>N. H. Baars, C. G. E. Wijnands, and J. L. Duarte, "Reduction of Thermal Cycling to Increase the Lifetime of MOSFET Motor Drives", in 40th Annual Conference of IEEE Industrial Electronics Society (IECON 2014), Dallas-TX (USA), pp. 1740-1746.</i>
Paper presentation	2015	<i>Claudiu Oprea, Claudia Martis, Cristi Irimia, Calin Husar, Mihail Grovu, „Electromagnetic and Structural Analysis of a Variable Reluctance Synchronous Machine”, ACEMP-OPTIM-ELECTROMOTION 2015 Joint Conference</i>
Paper presentation	06.2015	<i>Claudiu Oprea, Arkadiusz Dziechciarz, Claudia Martis, Comparative Analysis of Different Synchronous Reluctance Motor Topologies, International Conference on Environment and Electrical Engineering June 10-13, 2015, Rome.</i>
Paper presentation	06.2015	<i>Oprea, C.; Dziechciarz, A.; Martis, C., "Comparative analysis of different synchronous reluctance motor topologies," in Environment and Electrical Engineering (EEEIC), 2015 IEEE 15th International Conference on , vol., no., pp.1904-1909, 10-13 June 2015</i>
Paper presentation	2015	<i>Co-Energy-Based Lookup Table Model for DC-Excited Flux-Switching Motor - Study at Vehicle Level, VPPC 2015</i>
Poster presentation	2015	<i>Design process of advanced reluctance machines for electric vehicle applications, accepted VPPC 2015</i>
Paper presentation	2015	<i>„Co-Energy-Based Model for DC-Excited Flux-Switching Motor”, presented at EVER 2015</i>
Event	2015	<i>Interactive Workshop 1: - 'EV &amp; PHEV Electric Machine Requirements &amp; Challenges' - PRODRIVE</i>
Conference attendance	04.2015	<i>European Vehicle Performance Engineering Conference – SISW, Munich, Germany, 15-16th April 2015</i>
Conference attendance	05.2015	<i>Electric Vehicle Symposium – EVS28 - SISW</i>