

## Accepted Student Forum proposals:

1	Edna R. Ferrucho Alvarez	University of Guanajuato & University of Picardie	Mexico & France	Fault Detection in Induction Machines Through Textural Features Estimation and Neural Networks
2	Gaetano Dilevrano	Politecnico di Torino	Italy	Design and testing of e-motors for transportation
3	Hossein Ehya	Norwegian University of Science and Technology	Norway	Health Monitoring of Synchronous Generators
4	Israel Zamudio-Ramirez	Universidad Autónoma de Querétaro & Universitat Politècnica de València	Mexico & Spain	Automatic fault diagnosis of electric motors by means of stray flux signals
5	Iveta Lolová	Brno University of Technology	Czech Republic	Topology Optimization of Electrical Rotating Machines
6	Jose E. Ruiz-Sarrio	Technical University of Cluj-Napoca	Romania	High-frequency modelling of rotating electrical machines
7	Karolina Kudelina	Tallinn University of Technology	Estonia	Intelligent Condition Monitoring of Electrical Machines
8	Maksim Sitnikov	Aalto University	Finland	Design and Analysis of compact high-speed high-power electrical machines
9	Marcelo Dias da Silva	Uppsala University	Sweden	Design of Rare Earth Element Free Motors for Electromobility
10	Paolo Ragazzo	Politecnico di Torino	Italy	Advanced Modelling and Design Methodology for Electric Traction Motors
11	Vincent Becker	Universitat Politècnica de València	Spain	Current-based Techniques for Condition Monitoring of Pumps
12	Georgios Falekas	Democritus University of Thrace	Greece	Electrical Machine Predictive Maintenance Using Digital Twin and Machine Learning