
Second call for special session papers

Advancements on Models, Methods and Devices for Monitoring and Diagnosis of Fuel Cells SS8 at ELECTRIMACS 2019

Special session organizers

- Pierpaolo Polverino, Department of Industrial Engineering, University of Salerno, Italy. Contacts: tel. +39 089 96 4178; e-mail: ppolverino@unisa.it (primary contact person)
- Samuel Simon Araya, Department of Energy Technology, Aalborg University, Denmark. Contacts: tel. +45 2137 1172; e-mail: ssa@et.aau.dk.

Special session theme

This Special Session aims at collecting the most recent updates on the development and application of models, methods and devices for monitoring and fault diagnosis of fuel cells. Contributions carried out within EU funded projects are highly encouraged.

Topics of interest

- Advanced diagnostic methodologies
- Fault detection and isolation
- Experimental characterization
- Degradation and lifetime monitoring
- Devices for on-board monitoring and diagnosis
- Diagnostic oriented converters and inverters
- On-line state estimation

IMPORTANT DATES ([see updates on ELECTRIMACS 2019 website](#))

The submission system is open!

Deadline for special session papers	10th December 2018
Notification of acceptance	1st March 2019
Final paper submission and registration	1st April 2019