

	room B00	room C02	room A02		
from 8.00 Registration					
Tuesday 4th	9.00-9.30 Opening ceremony				
	9.30 - 10.20 Keynote 1 - M. Liserre "The Smart Transformer: impact on the electric grid and technology challenges", Kiel University Germany				
	10.20-10.40 coffee break, room 'foyer'				
	10.40 - 12.40 Session 1.a (6 papers) Smart Home, building integrated PV paper ID: 46, 48, 75, 88, 111, 155	10.40 - 12.40 Session 1.b (6 papers) Control and design of power electronics paper ID: 11, 43, 51, 71, 104, 162	10.40 - 12.40 Session 1.c (6 papers) SS Diagnostics & monitoring paper ID: 26, 35, 99, 137, 161, 163		
	12.40-14.00 lunch, room C101-103				
	14.00 - 16.00 Session 2.a (6 papers) SS Modeling and Control of Advanced Power Electronics for Renewable Energy and Power Quality paper ID: 22, 121, 128, 133, 150, 151	14.00 - 16.00 Session 2.b (6 papers) Control methods for electric machines paper ID: 40, 45, 64, 105, 117, 141	14.00 - 16.00 Session 2.c (6 papers) Diagnostics & control for wind power applications paper ID: 10, 28, 32, 49, 63, 119		
	16.00-16.30 coffee break room 'foyer'				
16.30 - 18.10 Session 3.a (5 papers) SS Modelling And Tools for Power Converters Design paper ID: 79, 82, 129, 147, 157	16.30 - 18.10 Session 3.b (5 papers) SS EMR and Other Graphic Descriptions. Application to EVs and HEVs paper ID: 18, 66, 101, 109, 152	16.30 - 18.10 Session 3.c (5 papers) SS Optimized Control and Modeling of Electric Machines paper ID: 13, 31, 52, 84, 106			
19.30 Welcome party Hémicycle					
from 8.00 Registration					
Wednesday 5th	8.30-9.20 Keynote 2 - J. Faucher "Advanced design tools for Aircraft Electrical Networks: application to More Electrical Aircraft", Airbus Operations				
	9.30 - 10.30 Session 4.a (3 papers) SS Hybrid Energy Storage Systems (H-ESSs) for Vehicular Application paper ID: 98, 116, 132	9.30 - 10.30 Session 4.b (3 papers) Fuel Cells paper ID: 67, 102, 114		TC1 meeting E501 (Salle conseil) room	
	10.30-11.00 coffee break, room 'foyer'				
	11.00 - 12.40 Session 5.a (5 papers) SS High Voltages, Plasmas and Pulsed Power Applications paper ID: 65, 97, 103, 115, 146	11.00 - 12.40 Session 5.b (5 papers) Fuel Cells & storage systems Paper ID: 94, 100, 125, 127, 131	11.00 - 12.40 Session 5.c (5 papers) Design & optimization of electric machines paper ID: 24, 44, 69, 72, 154		
	12.40-14.00 lunch, room C101-103;				
	14.00 - 16.00 Session 6.a (6 papers) Modelling & Analysis of power electronics paper ID: 5, 62, 77, 83, 95, 108	14.00 - 16.00 Session 6.b (6 papers) SS Microgrid 1 paper ID: 7, 19, 20, 21, 56, 122.	14.00 - 16.00 Session 6.c (6 papers) Renewable energy paper ID: 27, 68, 73, 74, 89, 140		
	16.00-16.20 coffee break, room 'foyer'				
16.20 - 18.00 Session 7.a (5 papers) SS Thermal Management of power electronics and electrical machines paper ID: 8, 50, 93, 96, 144	16.20 - 18.00 Session 7.b (5 papers) SS Microgrid 2 paper ID: 124, 136, 139, 153, 160	16.20 - 18.00 Session 7.c (5 papers) Modeling & simulation of electric machines & electromagnetic devices 1 paper ID: 17, 42, 61, 85, 134			
18.15 start cruise on canal du midi for Gala dinner: Mas des Canelles					
Thursday 6th	9.00-9.50 Keynote 3 - L. Harnefors "The Evolution of HVDC Transmission" ABB AB Corporate Research, Sweden				
	9.50-10.20 coffee break, room 'foyer'				
	10.20 - 12.20 Session 8.a (6 papers) Islanded & DC microgrids paper ID: 15, 47, 81, 107, 120, 123	10.20 - 12.20 Session 8.b (6 papers) Modeling & simulation of electric machines & electromagnetic devices 2 paper ID: 4, 112, 113, 135, 138, 145	10.20 - 12.20 Session 8.c (6 papers) Transportation & embedded network applications paper ID: 30, 33, 41, 55, 76, 90		
	12.20 - 12.40 closing ceremony				
12.40-14.00 lunch, room C101-103					