

Date Time	Monday, June 11	Tuesday, June 12	Wednesday, June 13	
8.30-9.15	Registration	Ionogels, solid state electrolytes endowed with ionic properties (J. Le Bideau)	Carbons in electrochemical capacitors (F. Béguin)	
9.15-10.00		RedOx active electrolytes (K. Fic)	Graphene-based technologies for integrated microsupercapacitor applications (A.D. Smith)	
10.00-10.15		Coffee	Coffee	
10.15-10.45		The problem of self discharge: Overview (M. Haque)	Integrated solid-state supercapacitors (V. Desmaris/A. Saleem)	
10.45-11.15		Paper-based energy storage devices (L. Nyholm)	Ionogels in applications. Case studies (J. Le Bideau)	
11.15-11.45		Printable supercapacitors based on cellulose and other organic materials (I. Engquist)	Operando characterization of electrode/electrolyte interface (K. Fic)	
12.00-13.00		Lunch	Lunch	Lunch
13.00-13.30	Welcome/Introduction (P. Enoksson and V. Kuzmenko)	Excursion: Picnic at Slottskogen Swedish Games "Get to remember each other"	Electrochemical energy storage in layered materials with nanoconfined fluids: An alternative strategy for high power density (V. Augustyn)	
13.30-14.15	Supercapacitor vs. Battery (L. Nyholm)		Supercapacitor for miniaturized self-powered systems (Q. Li)	
14.15-15.00	Pseudocapacitance in transition metal oxides (V. Augustyn)		Electrodes based on cellulose, the conducting polymer PEDOT:PSS, and redox-active molecules (I. Engquist)	
15.00-15.15	Coffee break		Coffee break	
15.15-15.45	Lithium-ion capacitors (F. Béguin)		Cellulose-derived components for supercapacitors (V. Kuzmenko)	
15.45-16.15	Novel electrolytes for next-generation hybrid supercapacitors (S. Lindberg)		Redox electrochemical capacitors (G. Calcagno)	
16.15-17.00	Panel Discussion		Supercapacitors for wireless sensors in ambient and harsh environments (E. Köhler/H. Staaf, 16.15-16.45)	
17.00-18.00	Mingling - "Get to know each other"		Panel Discussion/Concluding remarks (16.45-18.00)	
18.00-	Dinner		Dinner	