



VANDERBILT
UNIVERSITY



COLLÈGE
DE FRANCE
—1530—



Friday November 20, 2015

Collège de France

11, place Marcelin Berthelot
Bibliothèque, salle Jean-Pierre Vernant

Workshop programme

- 14h00-14h40 :** Peter Pintauro, Vanderbilt University, US
Proton and Hydroxide Ion Conducting Nanofiber Composite Fuel Cell Membranes
- 14h40-15h00 :** David Pinto, Laboratoire Chimie de la Matière Condensée de Paris (LCMCP), UPMC
Carbon fibers for Microbial Fuel Cells
- 15h00-15h20 :** Ozlem Sel, Laboratoire Interfaces et Systèmes Electrochimiques (LISE), UPMC
Ion Dynamics at Electrode/Electrolyte Interfaces Investigated by Fast Electrogravimetric Methods
- 15h20-15h40 :** Arnaud Antkowiak, Institut Dalember, UPMC
In-drop elastocapillary spooling of fibers
- 15h40-16h00 :** Natacha Krins, Laboratoire Chimie de la Matière Condensée de Paris (LCMCP), UPMC
SAXS-WAXS In Situ Electrospinning
- Break :** **Coffee**
- 16h20-16h40 :** Biao Zhang, Chimie du Solide et de l'énergie, Collège de France
Electrospun Carbon Nanofibers for Na-ion Batteries
- 16h40-17h00 :** Mathieu Salane, Physicochimie des électrolytes et Nanosystèmes interfaciaux (PHENIX)
Molecular modeling of nanoporous carbon-bases supercapacitors
- 17h00-18h00 :** Discussions

