

Mercredi 26 (Chairperson : Camélia Ghimbeu)			Jeudi 27 (Chairperson : Bénédicte Lebeau)			Vendredi 28 (Chairperson : Simona Bennici)		
8h45-8h55	Opening: Local Organizing Committee (S. Bennici, C. Ghimbeu, B. Lebeau), Director of IS2M (V. Roucoules)		9h00-10h00	Mathias Thommes (Institute of Separation Science and Technology, University Erlangen-Nürnberg)	Recent advances in the textural characterization of nanoporous materials	9h00-10h00	Jean-Pierre Bellat (ICB- Dijon)	Adsorption of VOCs in zeolites: particular behaviors
8h55-9h10	Fabien Léaustic (artiste)	Porosity between arts and sciences within projects involving the living	10h-10h25	Adrian Beda (IS2M, Mulhouse)	Are we really aware about the real porosity of hard carbon materials? An original adsorption study showing much more than we knew.	10h-10h25	Irena Deroche (IS2M, Mulhouse)	Adsorption of volatile organic compounds in zeolites investigated by atomistic simulation
9h10-10h10	Claudia Zlotea (ICMPE - Paris)	New insights into the physicochemical properties of MIL-101(Cr)	10h25-10h40	Break		10h25-10h40	Break	
10h10-10h35	Damien Mertz (IPCMS, Strasbourg)	Design of hybrid functional mesoporous silica nanoparticles for nanomedecine applications	10h40-11h05	Benoit Coasne (LIPhy - Grenoble)	Adsorption et transport dans des angstromes	10h40-11h05	Vanessa Fierro (Institut Jean Lamour - Nancy)	Characterization of carbon materials for hydrogen adsorption
10h35-10h50	Break		11h05-11h30	Laurent Duclaux (LCME - Chambéry)	Removal of formaldehyde and nitrogen dioxide by activated carbons prepared from chitosan	11h05-11h30	Encarnación Raymundo-Piñero (CNRS – CEMHTI, Orléans)	Exploring the electrolyte behaviour in the porosity of carbon/carbon supercapacitors electrodes
10h50-11h15	Jerzy Zajac (ICGM, Montpellier)	Competitive adsorption of ionic pollutants at electrified Solid-Solution interfaces in view of uses of inorganic ion exchangers in water remediation	11h30-11h55	Jean Daou (IS2M, Mulhouse)	Shaped zeolites as a major solution for molecular decontamination in space	11h30-11h55	Céline Merlet (Cirimat - Toulouse)	Multiscale models to study ion adsorption and structure-performance relationships in nanoporous carbons for energy storage
11h15-11h40	Habiba Nouali (IS2M, Mulhouse)	CuO/SBA-15 regenerable adsorbent for DeSOx process				11h55-12h05	Concluding remarks	
11h40-12h05	Karine Mougin (IS2M, Mulhouse)	Surface color on demand: chameleon effect						