

SYMPOSIUM

Photo-stimulation of amorphous, crystalline and nanoscale materials

July 11th, 2011

Salle des Conférences, Pavillon des Jardins, Ecole Normale Supérieure de Cachan

Time	Title of the presentation	Invited speaker's name and affiliation
14:30	<i>Welcome address</i>	
14:40	Femtosecond delocalization dynamics of cationic states in photoconductive poly(N-vinylcarbazole) amorphous solid	Hiroshi MIYASAKA Div. Frontier Materials Science Grad. Sch. Engineering Science Osaka University
15:10	Photoswitchable nanomaterials based on photochromism	Rémi METIVIER PPSM Laboratory
15:30	Searching for ghost fluorescent nanocrystals	Suzanne FERY-FORGUES IMRCP Laboratory, CNRS Université Paul Sabatier Toulouse
16:00	<i>Coffee break</i>	
16:30	Original fluorescence properties of tetrazines: applications to fluorescent materials and sensors	Pierre AUDEBERT PPSM Laboratory
16:50	ZeoFRET® nanochannel-materials for solar energy conversion devices	Gion CALZAFERRI Dept. Chemistry & Biochemistry University of Berne
17:20	New BODIPY derivatives: synthesis and elaboration of fluorescent nanoparticles	Gilles CLAVIER PPSM Laboratory
17:40	<i>Concluding remarks</i>	

Informal cocktail for all participants of the symposium at 18:00 at Salons du Pavillon des Jardins (same building as the conference room).

Laboratoire de Photophysique et de Photochimie et Supramoléculaires et Macromoléculaires (PPSM, CNRS UMR 8531), Ecole Normale Supérieure de Cachan

61 avenue du Président Wilson, 94235 Cachan Cedex

Contact: nakatani@ppsm.ens-cachan.fr

