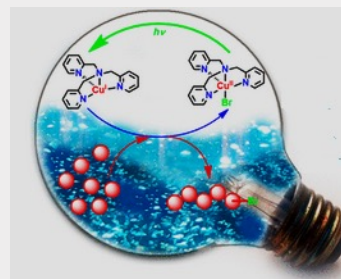
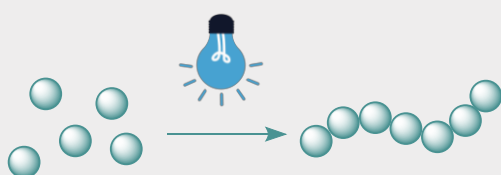


Workshop

Photoinduced Polymerization: Recent Advances and Opportunities

APRIL 29th

14:00 – 18:00



Venue:

Sorbonne Université
Amphi Astier
Campus Pierre et Marie Curie
4 place Jussieu, 75005 Paris

Keynote speaker:

Prof. Matyjaszewski
“CNRS Fellow-ambassadeur”
Carnegie Mellon University



Programme:

14:00 – 14:10	Dr. Laurent Bouteiller Introduction
14:10 – 15:10	Prof. Krzysztof Matyjaszewski <i>Carnegie Mellon University</i> Dual catalysis in photochemical ATRP
15:10 – 15:55	Dr. Emmanuel Lacote <i>Institut de Recherche de Chimie Paris</i> Photopolymerizations in dispersed media using low energy photons
15:55 – 16:20	Break
16:20 – 17:05	Prof. Jacques Lalevée <i>Institut de Science des Matériaux de Mulhouse</i> New photoinitiating systems for high performance materials
17:05 – 17:50	Dr. Sergei Kostjuk <i>Institut Parisien de Chimie Moléculaire, Sorbonne Université</i> Visible-light induced cationic and photoiniferter RAFT polymerization