

Mini-symposium « Architected Polymers »

Tuesday 9th December 2025 at 9h30-12h30
Amphithéâtre Henri Benoît

9h30 *Françoise Méchin (IMP, INSA Lyon)*

Controlling the properties of insulating poly(urethane-isocyanurate) foams through chemistry and process conditions

10h10 *Olivier Mondain-Monval (CRPP, Bordeaux University)*

What can we do with macroporous Silicone polymers?

10h50 Pause

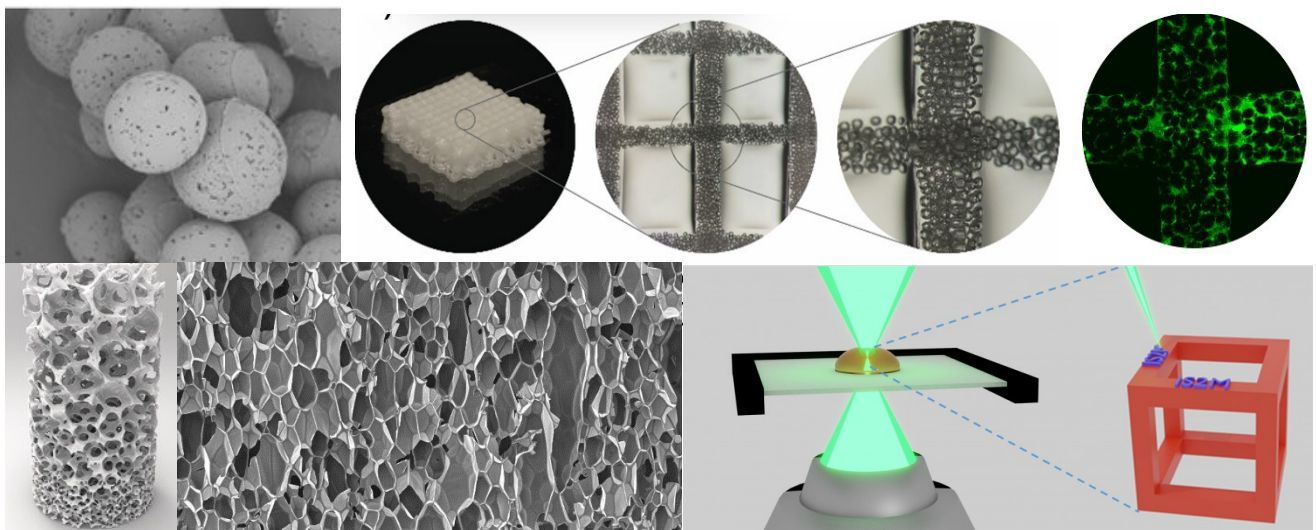
11h10 *Marco Costantini (IPC, Polish Academy of Sciences)*

Digitally Designed, Additively Made:

New Frontiers in Porous Materials

11h50 *Arnaud Spangenberg (IS2M, Université de Haute-Alsace)*

Programmable materials for light-induced 3D & 4D printing



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