



# Multiscale phenomena in molecular matter

## Wednesday 8 July 2015

### Multifunctional materials (09:00 - 11:00)

| time  | [id] title  | presenter  |
|-------|---|--|
| 09:00 | [55] Real-time Multiscale Dynamics in Condensed Matter Impacted by Laser Pulse  | Prof. CAILLEAU, Herve                                |
| 09:40 | [63] Mainstream and alternative routes to photoinduced phase transitions  | Dr LORENC, Maciej                                    |
| 10:10 | [89] In situ investigation of the mechanical properties of silk and optically switchable silk with neutron and X-ray scattering | Prof. MÜLLER, Martin                                 |
| 10:40 | [53] Photo-isomerization in a model of ruthenium nitrosyl compound: two-step photon absorption process                          | Ms KHADEEVA, Liya<br>Prof. BURON-LE COINTE, Marylise |