

Location: ICR seminar Room, Saint Jérôme, Marseille, France

Aromaticity, and excited states

When: Monday, 22 January from 09:00h to 12:00h

Program

09:00 - 10:00 Henrik Ottosson

Uppsala University, Sweden

Ultrafast Photochemistry

Excited state aromaticity and antiaromaticity: from pitfalls to scopes

| 10:00 – 10:30 | Break |
|---------------|--|
| 10:30 – 11:00 | Fabien Borget |
| | PIIM / ASTRO, Aix-Marseille University |
| | Interstellar Ice reactivity: from laboratory experiments to space mission |
| 11:00 – 11:30 | Josene M. Toldo |
| | ICR / CT, Aix-Marseille University |
| | Modeling photoexcited processes using surface hopping dynamics |
| 11:30 – 12:00 | Daeheum Cho |
| | Kyungpook National University, South Korea |
| | Time-resolved Spectroscopic Measurement and Optical Cavity Manipulation of |