

Functional Supramolecular Architectures: from Molecules to Materials

Monday Oct 12th 2015, ISIS Conference Room

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| 9:00 – 10:00 | Prof. Pol Besenius – Johannes Gutenberg-Universität Mainz, Germany
<i>“Programmable Bio(in)organic Supramolecular Materials in Water”</i> |
| 10:00 – 11:00 | Dr. Reiko Oda – CNRS & University of Bordeaux, France
<i>“Multi step chirality transfer, from molecules to supramolecular systems, from organic to inorganic nanostructures, towards functional materials”</i> |
| 11:00 – 11:30 | Coffee break |
| 11:30 – 12:30 | Dr. Andrés Guerrero-Martínez – Universidad Complutense de Madrid, Spain
<i>“Supramolecular Thinking for Nanoplasmonic Design”</i> |
| 12:30 – 13:30 | Lunch |
| 13:30 – 14:00 | Dr. Etienne Borré – University of Strasbourg, France
<i>“Light-powered self-healable metallosupramolecular soft actuators”</i> |
| 14:00 – 15:00 | Prof. David Amabilino – University of Nottingham, UK
<i>“Assembling functional molecular units through non-covalent and covalent bonds off and on surfaces”</i> |
| 15:00 – 15:30 | Dr. Emanuele Orgiu – University of Strasbourg, France
<i>“Shining Light on Organic Semiconductors and Photochromic Molecules: From Molecules to Devices”</i> |
| 15:30 – 16:30 | Wine and brezels |