



3rd

June

26-27

BORDEAUX Olivier Kahn Discussions

Spin Crossover and Switchable Materials

Welcome

Dear Colleagues, the 3rd BOOK-D conference will be held in Bordeaux, France, on **June 26-27, 2017**. This annual event is this year devoted to **spin crossover and switchable materials**.

Several aspects of this field will be presented from the chemistry and the design of spin-crossover molecules and materials, their multiscale characterizations, the introduction of multifunctionality, the theoretical description of the phenomenon and the integration in molecular electronics.

This event is organized to promote exchange and discussions. Young researchers, post-docs and PhD students are encouraged to present their research during the poster session.

8 posters will be selected for flash presentations.

We look forward to seeing you in Bordeaux.

Conference chair:

Guillaume Chastanet (ICMCB)

Venue

The *Institut de Chimie de la Matière Condensée de Bordeaux* (ICMCB) will host this event. The laboratory is located in Pessac, just outside the city centre of Bordeaux and 30 minutes from Bordeaux-Mérignac Airport and the central train station. [Details](#) for reaching the conference site as well as a list of nearby hotels is provided on the conference website.

Registration

A **60 € registration fee** will cover the participation to the scientific program, lunches and dinner and coffee breaks. The registration website will be opened soon. Students are welcome to present posters in a dedicated session. The **deadline** for registration and submission of presentation titles is set on the **15 of May 2017**. [Registration](#) can be done on the conference website.

Abstracts for poster presentations should be sent to guillaume.chastanet@icmcb.cnrs.fr

Program at a glance

June	26 th	27 th
9h-12h	Welcome Lectures	Lectures
13h30-16h	Lectures	Lectures
16h30-19h	Lectures	Closing remarks
19h-21h30	Poster session Buffet	

Confirmed speakers

Guillem Aromí (*Univ. de Barcelona, Spain*)

Amandine Bellec (*Univ. of Paris, France*)

Amélie Bordage (*Univ. of Orsay, France*)

Sally Brooker (*Univ. of Otago, New-Zealand*)

Marie-Laure Boillot (*Univ. Orsay, France*)

Jordi Cirera (*Univ. de Barcelona, Spain*)

Eugenio Coronado (*Univ. of Valence, Spain*)

Coen de Graaf (*Univ. Tarragona, Spain*)

Philippe Guionneau (*Univ. of Bordeaux, France*)

Illia Guralskyi (*Univ. of Kyiv, Ukraine*)

Marat Khusniyarov (*Univ. of Erlangen, Germany*)

Dominique Luneau (*Univ. Lyon, France*)

Matteo Mannini, (*Univ. of Florence, Italy*)

Paulo Martinho (*Univ. of Lisboa, Portugal*)

Mark Meisel (*Univ. Florida, USA*)

Gabor Molnár (*Univ. Toulouse, France*)

Sébastien Pillet (*Univ. Nancy, France*)

José Antonio Real (*Univ. Valence, Spain*)

Eva Rentschler (*Univ. of Mainz, Germany*)

Michael Shatruk (*Florida State Univ., USA*)

Helena Shepherd (*Univ. of Kent, UK*)

Wulf Wulfschlegel (*Univ. of Karlsruhe, Germany*)

The [preliminary program](#) can be found on the website.

More information

Practical informations are available on the BOOK-D website: <http://www.book-d.cnrs.fr/>. You can contact also the organizers at guillaume.chastanet@icmcb.cnrs.fr