



University of Strasbourg, France



Institute of Geosciences. Mineralogy and Geophysics Rhur Universität Bochum, **Germany** 



Dipartimento di Scienze e Nanotecnologie Avanzate of the Universitá del Piemonte **General Corientale, Allesandria, Italy** 



**Institutes of Chemistry from** the University of Campinas, Brazil



University of São Paulo, Brazil

organize the V<sup>th</sup> International Workshop on Layered Materials to be held in Mulhouse, France, August 27-29, 2014. This conference is a continuation of a series of specifically targeted Workshops on Layered Materials previously promoted by Universities in Italy, Germany, and Brazil every two years.

# Scope of the Conference

The works in the V<sup>th</sup> International Workshop on Layered Materials will focus on different types of layered materials the chemistry and structure of which may lead to highly technological solids, designed to display improved properties.

The theme" From the bulk nanosheets..." will be declined into for sessions:

- rational design of layered compounds,
- characterization, and modeling
- functional materials,
- -applications.

#### **Key dates**

April 1: Deadline: abstract submission ENDS

April 30: Notification of acceptance

May 15: Early registration rate ENDS

12:00pm

July 1:Deadline: Online meeting registration **ENDS** 



V<sup>th</sup> International Workshop **Layered Materials** 

From the bulk to nanosheets

27-29 August 2014, Mulhouse, **France** 

Second circular



website: http://www.iwlm2014.uha.fr

Contact: iwlm2014@uha.fr

### **Workshop Venue**

Mulhouse is a city and commune in eastern France, close to the Swiss and German borders. It is the largest city in the Haut-Rhin department, and the second largest in the Alsace region after Strasbourg.

Most of the event, except meeting banquet, will be held at the Faculty of Sciences and Technologies, 18 rue des Frères Lumière, the Campus Illberg of the University of Haute Alsace, Mulhouse, France.

## Local organizing committee

Jocelyne Brendlé and Pierre Rabu

(Chairpersons)

Joël Patarin

Bénédicte Lebeau

**Guillaume Rogez** 

Rébecca Meyer

Nathalie Castelein

**Contact** 

lwlm2014@uha.fr



### **Invited Speakers**

Vera R. Leopoldo Constantino

Institut de Instituto de Química, University of São Paulo, Brazil

**Bilge Yilmaz** 

BASF, Iselin, USA

Jonathan N. Coleman

Trinity College Dublin, Ireland

Jiri Cejka

J. Heyrovský Institute of Physical Chemistry, Prague, Czech Republic

#### Scientific committee

Fabrice Leroux (France)

Sabine Petit (France)

Bernd Marler(Germany)

**Hermann Gies (Germany)** 

Leonardo Marchese (Italy)

João B. Valim (Brasil)

Heloise Pastore (Brasil)

Eduardo Ruiz-Hitzky (Spain)

Fernando Rey (Spain)

Peter Komadel (Slovakia)

Miroslav Pospisil (Czech Republic)

Kazuyki Kuroda (Japan)

#### **Contributions**

Participants who wish to present a paper are invited to submit a strong and conclusive one-page abstract.

The abstracts of accepted papers will be downloaded on a memory stick which will be included in the workshop bag

Selection of paper and the mode of presentation will be decided by the Scientific Committee based on the abstracts. Notification of acceptance will be send to the authors by April the 30<sup>th</sup> 2014.

# **Registration fees**

Registration fees for the participants include: admission to the opening and closing ceremony, workshop bag with workshop materials, electronic version of the abstracts volume, lunches, coffeebreaks, social events during the workshop and pass for transport by tram.

Student: early bird: 150 euros, late bird: 250 euros

Employers from universities, research institutes, research centers and companies: early bird: 300 euros, late bird: 400 euros