

## ABSTRACTS

## INVITATION

We are happy to welcome academia and industry to the third international seminar for exchanging information on AEROGELS: synthesis, characterisation, properties and applications.

Companies are welcome to present their stands on related topics: super-critical drying technique, aerogels, aerogels applications, etc. For the further information please contact [Francoise.Brionne@univ-lorraine.fr](mailto:Francoise.Brionne@univ-lorraine.fr)

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## SCOPE

AEROGEL is a fascinating type of material obtained by combination of sol-gel technology and (mainly) supercritical drying. As aerogels are solids with uncommonly high mesoporosity, they exhibit unique properties and are presently subjected to a worldwide development with applications in many fields (thermal insulation in buildings, oil/gas wells and pipes, aerospace, adsorbents, catalysts, electrode materials, optics, drug delivery systems, etc.).

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## DEADLINES

Abstract submission: **1<sup>st</sup> June 2016**

An abstract less than 300 words should be sent before 1 June 2016 to:

[Francoise.Brionne@univ-lorraine.fr](mailto:Francoise.Brionne@univ-lorraine.fr)

The abstract must be submitted as “pdf” file and prepared as follows:

- Title: Times New Roman 14 bold, centered
- Authors: Times New Roman 12 bold, centered
- Institutions: Times New Roman 12 italic, centered
- Email adress of the presenting author, centered
- Abstract text: Times New Roman 12
- Acknowledgements, References: Times New Roman 12

Please send the abstract together with the registration form.

*When submitting the abstract, please state if you prefer to present your paper as an oral or a poster.*

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## CONFERENCE LOCATION

**MINES ParisTech**  
**rue Claude Daunesse**  
**CS 10207**  
**06904 Sophia Antipolis**  
**France**

*Nearest airport: Nice Côte d'Azur*

*Nearest train station: Antibes*

*Bus connections to Antibes, Cannes and Nice*

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## ACCOMODATION

Several hotels of various comfort and prices are available on walking distance from conference location or in Antibes (30 min by bus).



**Sophia Antipolis**



## REGISTRATION FORM

### International Seminar on AEROGELS Synthesis-Properties-Applications

Sophia Antipolis, France  
22-23 September 2016

Please send the replies to the questions  
below by email to Françoise BRIONNE  
[Francoise.Brionne@univ-lorraine.fr](mailto:Francoise.Brionne@univ-lorraine.fr)

Family name.....  
First name.....  
Title.....  
Institution.....  
Address.....  
.....  
City.....  
Country.....  
Phone.....  
E-mail.....

### REGISTRATION FEES (Including dinner)

Full **220 €**  
Students **100 €**

Payment by either:

- cheque made to: AIPFS CONGRES  
- or preferably by bank Transfer to:  
AIPFS CONGRES  
Banque Populaire de Lorraine/PO Box 650  
F-54010 NANCY CEDEX  
IBAN : FR 76 1470 7000 2002 0190 8182  
327  
BIC: CCBPFRPPMTZ

## CHAIRS

Prof. Irina SMIRNOVA  
(TU Hamburg-Harburg, Germany)  
e-mail : [irina.smirnova@tu-harburg.de](mailto:irina.smirnova@tu-harburg.de)  
Dr. Michel PERRUT  
(SEPAREX, Champigneulle, France)  
e-mail : [mperrut@separex.fr](mailto:mperrut@separex.fr)

## ORGANISERS



- Centre for Materials Forming (CEMEF)  
- Centre for Processes, Renewable  
Energies and Energy systems (PERSEE)

Dr. Tatiana BUDTOVA (CEMEF)  
[tatiana.budtova@mines-paristech.fr](mailto:tatiana.budtova@mines-paristech.fr)

Dr. Arnaud RIGACCI (PERSEE)  
[arnaud.rigacci@mines-paristech.fr](mailto:arnaud.rigacci@mines-paristech.fr)

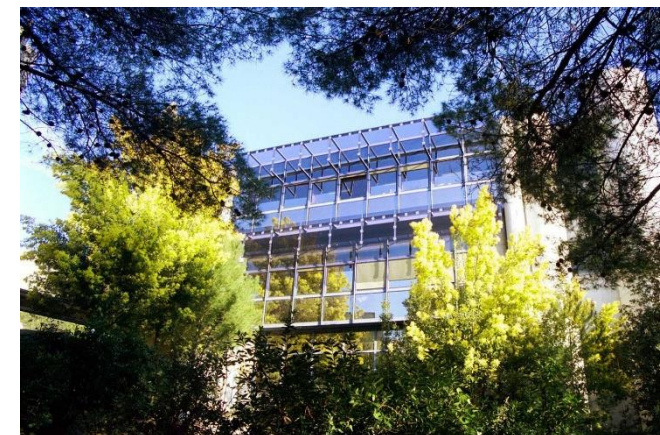
Secretary: ISASF

Françoise BRIONNE  
[Francoise.Brionne@univ-lorraine.fr](mailto:Francoise.Brionne@univ-lorraine.fr)  
Web site: <http://www.isasf.net>

International Society for the  
Advancement of Supercritical Fluids



International Seminar on  
AEROGELS  
Synthesis-Properties-Applications



22-23 September 2016  
MINES ParisTech

Sophia Antipolis, France

<http://www.isasf.net/>  
<http://www.aerogelcommunity.com/events/>