

THE FOURTH INTERNATIONAL SEMINAR ON
AEROGELS 2018

PROPERTIES · MANUFACTURING · APPLICATIONS

TO REGISTER

Please email the following information to
Françoise Brionne
Francoise.Brionne@univ-lorraine.fr

- Family or Last Name
- First or Given Name
- Title
- Institution
- Status: Student or not
- Street Address
- City
- Country
- Phone
- E-mail

REGISTRATION FEES

(Including dinner)

Regular **250 €**

Students **120 €**

Please send payment to the conference organizers
by one of the methods below.

Bank Transfer

AIPFS CONGRES

Banque Populaire de Lorraine/PO Box 650

F-54010 NANCY CEDEX

IBAN: FR 76 1470 7000 2002 0190 8182 327

BIC: CCBPFRPPMTZ

**Alternative Method – On site credit card
payment**

CONFERENCE CHAIRS

Prof. Irina Smirnova

Hamburg University of Technology

irina.smirnova@tuhh.de

Dr. Michel Perrut

michel.perrut@atelier-fsc.com

CONTACT DETAILS

CONFERENCE ORGANIZATION

Prof. Irina Smirnova

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SECRETARY

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CONFERENCE WEBSITE

[http://www.aerogel.org/community/
seminar2018](http://www.aerogel.org/community/seminar2018)

ACCOMODATIONS

Several hotels of various comfort and prices
are available on walking distance from
conference location.

More information about rates are available at
the conference website above.

THE INTERNATIONAL SOCIETY FOR THE ADVANCEMENT OF
SUPERCritical FLUIDS PRESENTS



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24.-26. SEPTEMBER 2018

HAMBURG UNIVERSITY OF
TECHNOLOGY
HAMBURG, GERMANY

CALL FOR ABSTRACTS

DEADLINE 15 MAY 2018

FOR MORE INFORMATION VISIT

[www.aerogel.org/community/
seminar2018](http://www.aerogel.org/community/seminar2018)

WELCOME TO THE WONDERFUL WORLD OF AEROGELS

Aerogels are a fascinating class of nanoporous materials that exhibit a wide array of extreme and unique materials properties. Aerogels have traditionally been obtained through a combination of sol-gel technology and (mainly) supercritical drying. However, in recent years numerous new compositions and processes have made possible a wide range of amazing new materials and applications. As a result aerogels are now the focus of significant development efforts worldwide, with uses in many fields including insulation for buildings and oil pipelines, lightweight structural materials, aerospace, adsorbents and catalysts, capacitors, batteries, and desalination, optics, high-energy particle physics, drug delivery systems, and so much more. Please join us in discovering the latest in this exciting field!

CONFERENCE SCOPE

The aerogel community invites scientists, engineers, students, and industrial partners working with or interested in learning about aerogels to the premiere international conference on the subject. We welcome contributions on any and all topics related to aerogels including synthesis, characterization, and applications in various fields. Our growing community is eager to host contributions from all fields and from all over the world. This conference will be the fourth in the series and promises to be the biggest and best yet!

ABSTRACT SUBMISSION DEADLINE

15 May 2018

ABSTRACTS

Please send an abstract of 300 words or less by 15 May 2018 to irina.smirnova@tuhh.de.

Abstract must be submitted as a Word file and conform to the following format:

- **Line Spacing:** Single spaced
- **Title:** Times New Roman 14 bold, centered
- **Authors:** Times New Roman 12 bold, centered
- **Institutions:** Times New Roman 12 italic, centered
- **Email address of the presenting author:** Times New Roman 12, centered
- **Abstract text:** Times New Roman 12
- **Acknowledgements, References:** Times New Roman 12

Please send the abstract at the same time as the registration form to the respective parties above.

When submitting your abstract, please state if you prefer to present your paper as an oral presentation or a poster. Please note not all oral presentation requests can be accommodated due to program restrictions.

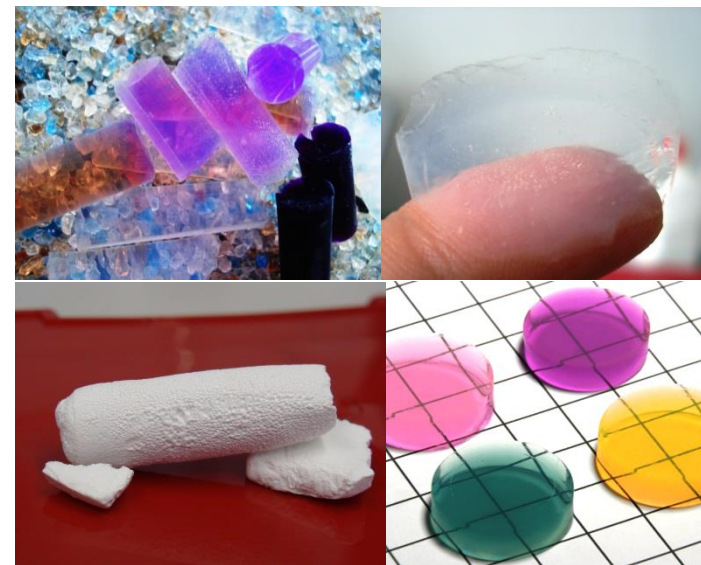
PROCEEDINGS

Proceedings will be published in advance of the conference and delivered to the participants on registration (USB key).

LOCATION

The conference will take place at the

Hamburg University of Technology
(Hamburg, Germany)
on 24th-26th September 2018



SPONSORSHIP OPPORTUNITIES

We invite industrial and government partners to promote their products, services, and research activities by sponsoring our conference. Benefits include a large audience of academic and industrial players from around the world with high interest and relevance to your organization. Promotional opportunities including display booths, literature distribution, online exposure, placement of advertisements, and promotional giveaways are available. To discuss sponsorship and pricing please contact irina.smirnova@tuhh.de.