

FURTHER INFORMATION

Trade Show Spaces will be available for exhibition at the conference location. Interested companies willing to set up exhibits should contact the symposium organization at IVIS2015@163.com

Registration Information regarding registration, travel and accommodation, including the symposium schedule will be coming up at April 2015. The Registration Fee will be 350 USD for students and 700USD for non-students respectively.

Contact For further information please contact:

Conference Chairman
Prof. Dr Zhaofeng Chen
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Nanjing University of Aeronautics and Astronautics
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<http://ivis2015.nuaa.edu.cn/>



NANJING: CULTURAL ORIGIN OF CHINA



Purple Mountain



Dr. Sun Yat-Sen Mausoleum



Fuzimiao (location of the famous Confucius Temple)

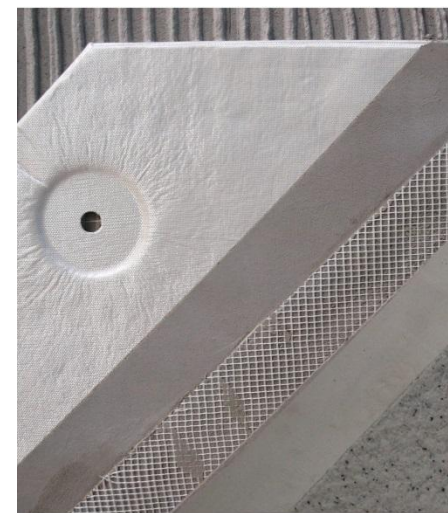


Super Insulation Composite Laboratory

SYMPOSIUM

12th International Vacuum Insulation Symposium

Call for Abstracts



Courtesy: <http://www.es-vip.com/>

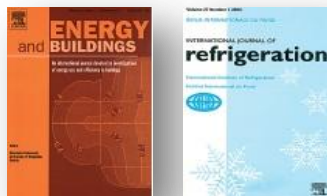
Nanjing, P.R. China
September 19-21, 2015

<http://ivis2015.nuaa.edu.cn/>

FIRST ANNOUNCEMENT AND CALL FOR ABSTRACTS

Super Insulation Composite Laboratory (SICL) of Nanjing University of Aeronautics and Astronautics (NUAA) is honored to host the 12th International Vacuum Insulation Symposium (IVIS 2015). The symposium will be held at the main campus of NUAA, located in Nanjing, P.R. China. This will be a continuance of 7 VIA Symposia from 1998-2003 and the follow-up of the biennial symposia of IVIS since 2005. Scientists, academics and professionals from all around the world who are related to the research, development and production of high performance thermal insulations are cordially invited to submit their abstracts. IVIS 2015 will promote the cooperation between manufacturers and researchers.

Accepted papers holding exceptional significance related to IVIS 2015 topics will be issued in 'Energy and Buildings' and 'International Journal of Refrigeration'.



Contributing authors of papers selected by the scientific committee will be asked to submit a full-length manuscript to one of these journals.

ABSTRACT SUBMISSION

Abstracts are to be submitted at IVIS2015@163.com. The required format consists of maximum 200 words in MSWord, mentioning the appropriate topic. For more information please visit: <http://ivis2015.nuaa.edu.cn/>. Authors of all accepted abstracts will be required to submit an **extended version** of their abstracts in 2-page format with figures and tables. For oral presentations, all slides will be converted to PDF and made public in conference webpage. Official language of the symposium is English, however there will be simultaneous translation of Chinese/English for all presentations.

KEYNOTE SPEAKERS

To be confirmed

SCIENTIFIC COMMITTEE

Dr Samuel Brunner, Empa, Switzerland
Dr Roland Caps, va-Q-tec AG, Germany
Dr Yoash Carmi, Hanita Coatings, Israel
Prof. Dr Zhaofeng Chen, SICL, NUAA, China
Hans-Frieder Eberhardt, Porextherm GmbH, Germany
Prof. Dr Jochen Fricke, ZAE Bayern, Germany
Dr Karim Ghazi Wakili, Empa, Switzerland
Dr Ulrich Heinemann, ZAE Bayern, Germany
Prof. Dr Bjørn Petter Jelle, NTNU and SINTEF, Norway
Prof. Dr Jun-Tae KIM, Kongju National University, Korea
Shinya Kojima, Panasonic, Japan
Dr Wahid Maref, NRC-CNRC, Canada
Dr Phalguni Mukhopadhyaya, NRC-CNRC, Canada
Prof. Dr Ray Ogden, Oxford Brookes University, UK
Daniel Quenard, CSTB, France
Prof. Dr Harjit Singh, Brunel University, UK
Doug Smith, Nanopore, USA
David Yarbrough, R&D services, USA

ORGANIZING COMMITTEE

Prof. Dr Zhaofeng Chen, SICL NUAA, China
Ms. Xiaoyuan Hu, CIEEMA, China
Dr Binbin Li, SICL, NUAA, China
Ms. Qing Li, CIEEMA, China (Secretary)
Ahmad Farooq, SICL, NUAA, China (Secretary)

SCOPE AND TOPICS

IVIS 2015 encourages participation of researchers and suppliers of VIP in building, refrigeration and cryogenic applications at a world-wide scale. Interested participants can submit papers related to the following nine topics:

Topic 1: VIP core material
Topic 2: VIP envelope material
Topic 3: VIP for building applications
Topic 4: VIP for refrigeration applications
Topic 5: VIP for transport boxes
Topic 6: Models of heat and moisture transfer
Topic 7: Novel ideas and applications
Topic 8: VIP product demonstrations
Topic 9: VIP characterization (internal pressure, thermal conductivity, aging and life)

DATES

May/June 2014	First announcement & Call for Abstracts
January 1, 2015	Deadline for Abstracts submission
March 1, 2015	Notification of abstract acceptance
March 31, 2015	Registration commence
September 18, 2015	Pre-conference workshop
September 19-21, 2015	IVIS days including 10 outstanding paper award ceremony

SPONSORS

Interested parties are welcome to contact:

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