PARALLEL SYMPOSIA

CCTN18 13th International Symposium on Computational Challenges and Tools for Nanotubes

CNBMT18 9th Symposium on Carbon Nanomaterials Biology, Medicine & Toxicology

CNTFAI8 6th Carbon Nanotube Thin Film Electronics and Applications Symposium

GSS18 9th Graphene and 2D Materials Symposium

MSINI8 12th International Workshop on Metrology,
Standardization and Industrial
Quality of Nanotubes

NMES18 1st International Workshop on Nanocarbon Materials for Energy and Sustainability

Contact: NT18@pku.edu.cn



19th International Conference on the Science and Application of Nanotubes and Low-dimensional Materials

Peking University, Beijing, China

JULY 15th-20th, 2018

nt18.org







Scope

The Nanotube (NT) conference series is one of the most influential scientific meetings in the field of nanoscience and nanotechnology. It aims to disseminate the latest advances in both the science and technology of carbon nanotubes and the other related low-dimensional materials.

The nineteenth conference—NT18, will be held on July 15-20, 2018 at the Centennial Lecture Hall of Peking University, Beijing, China. We are looking forward to your participation.

Organizers

Yan Li Jin Zhang Huiming Cheng

Local Consulting Committee

Sishen Xie Yunqi Liu Enge Wang Xinhe Bao Hongjun Gao Shoushan Fan Yuliang Li Ningsheng Xu Zhongfan Liu

Local Organizing Committee

Yongsheng Chen Kaili Jiang Qingwen Li Meizhen Qu Meijie Zhang Yuliang Zhao Yanglong Hou Bilu Liu Hailin Peng Liqun Zhang Qiang Zhang Zhiyong Zhang

Secretary-General

Juan Yang (jyang@pku.edu.cn) Lianming Tong (tonglm@pku.edu.cn)

Important Dates

Jan. 2nd 2018: Registration & Submission Open

Apr. 15th 2018: Abstract Submission Closes

May. 15th 2018: Notice of Acceptance

May. 31st 2018: Early Bird Payment Deadline

Jun. 30th 2018: Regular Registration Closes

Jul. 15th - Jul. 20th 2018: Conference

Jul. 15th 2018: Symposium

Jul. 18th 2018: Excursion & Banquet



Venue: Peking University Hall

Steering Committee

Co-Chairs:

Annick Loiseau Shigeo Maruyama ONERA-CNRS, France The Univ. of Tokyo, Japan

Members:

Tobias Hertel Ado Jorio Esko Kauppinen Jing Kong Yan Li Masako Yudasaka

Ming Zheng

Univ. of Würzburg, Germany UFMG, Brazil Aalto Univ., Finland MIT, USA PKU, China AIST, Japan NIST, USA

Honorary Members:

Mildred Dresselhaus David Tomanek MIT, USA MSU, USA

Advisory Board

Michael S. Arnold

Paola Ayala

Seunghyun Baik

Huiming Cheng
Stephen K. Doorn

James Elliott

Kaili Jiang

Ado Jorio

Ryo Kitaura

Ralph Krupke

Daniel Heller

Tobias Hertel

Kazunari Matsuda

Yutaka Ohno

Alain Penicaud

Vasily Perebeinos

Stephanie Reich

Zhipei Sun

Yoke-Khin Yap

Aldo J.G. Zarbin

Jin Zhang

UW-Madison, USA

Univ. of Vienna, Austria

SKKU, Korea

IMR, China

LANL, USA

Univ. of Cambridge, UK

THU, China

UFMG, Brazil

Nagoya Univ., Japan

KIT, Germany

MSKCC, USA

Univ. of Würzburg, Germany

Jean-Sebastien Lauret ENS Paris Saclay, France

Kyoto Univ., Japan

Nagoya Univ., Japan

Univ. de Bordeaux-CNRS, France

Skoltech, Russia

Freie Univ. Berlin, Germany

Aalto Univ., Finland

MTU, USA

UFPR, Brazil

PKU, China

