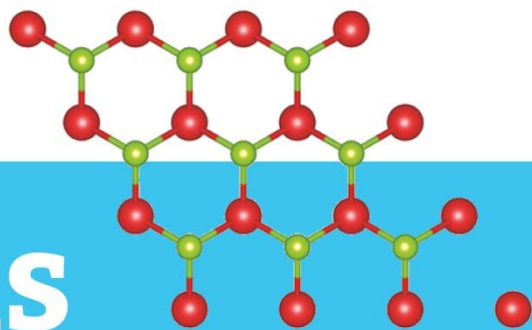


2nd International Symposium on
Science and Technology of

2D Materials



Feb 3-4, 2017 / University of Central Florida, Orlando, Florida, US

It is our great pleasure to invite you to the **2nd International Symposium on Science and Technology of 2D materials** to be held at the University of Central Florida, Orlando, during Feb 3-4, 2017. This symposium is built upon the success of our last year's workshop <http://nanoscience.ucf.edu/st2dfloida2015/>. It aims to bring together the leaders in the area of 2D materials (graphene and beyond) as well as researchers and students involved in various 2D problems to explore the fundamental and applied aspects of the state-of-the-art 2D materials and to discuss their unresolved challenges. The symposium will provide great opportunities for a closer interaction with other colleagues in the field.

<http://nanoscience.ucf.edu/st2dfloida/index.php>

Important Dates

Abstract submissions is now open for oral and poster presentations. **One-page abstract** can be submitted to:
st2dfloida@gmail.com

Abstract submission: Jan 2, 2017
Early bird registration: Jan 20, 2017
Event dates: Feb 3-4, 2017

Sponsorship Opportunity

Connect your company with emerging 2D materials science and engineering community:
We are offering various levels of sponsorship packages:
Diamond \$2000, Platinum \$1000, Silver \$500

Confirmed Invited Speakers

Pulickel Ajayan, Rice University
James Hone, Columbia University
Eric Pop, Stanford University
C.N. (Jennie) Lau, UC Riverside
Ali Javey, UC Berkley
Deji Akinwande, UT Austin
Sefaattin Tongay, Arizona State University
Changgu Lee, SKKU, Korea
Philip Hofmann, Aarhus University, Denmark
Gwan-Hyoung Lee, Yonsei University, Korea
David Geohegan, Oak Ridge National Lab
Koray Aydin, Northwestern University
Nikhil Koratkar, Rensselaer Polytechnic Institute
Richard Hennig, University of Florida

CONTACT

NanoScience Technology Center (NSTC)
University of Central Florida (UCF)
Phone: 407-823-1033, Email: st2dfloida@gmail.com

