

INTERNATIONAL WORKSHOP ON THIN-FILMS FOR ELECTRONICS, ELECTRO-OPTICS, ENERGY AND SENSORS

SHARE YOUR DISCOVERIES WITH OUR GLOBAL COMMUNITY

Present your research to our global thin-film research community at the inaugural international workshop organized by the Center of Excellence for Thin-film Research and Surface Engineering (CETRASE) at the University of Dayton China Institute, Suzhou, China.

You'll join fellow experts and researchers from our organizing/sponsor institutions and many other top scholars from around the world.

The workshop is jointly organized by:

- University of Dayton.
- Soochow University.
- Nanjing University of Science and Technology.
- Suzhou-Dushu Lake Science and Education Development Inc.

SUBMIT YOUR ABSTRACT BY APRIL 30, 2015

Topics may include but are not limited to:

- Multifunctional oxide thin-films.
- Carbon and non-carbon-based 2-D thin-films.
- Thin-film microelectronics.
- Flexible and printable thin-films.
- Thin-film metamaterials.
- Optics at the surface.
- Nonlinear optical thin-films.
- Organic and biological thin-films.
- Phase-change materials and other thin-film sensor materials.
- Thin-films for energy harvesting and energy storage.
- Novel processing, characterization techniques and applications of thin-films.

Find abstract instructions and learn more at go.udayton.edu/thinfilmmworkshop.

For inquiries and workshop sponsorship opportunities please contact us at cetrase@udayton.edu.



SPIE.

SPIE — the international society for optics and photonics — is a cooperating organization in this workshop and will process the abstracts and manage registration. Authors of selected abstracts will be eligible to submit manuscripts for the proceedings of the workshop, which will be published by SPIE.

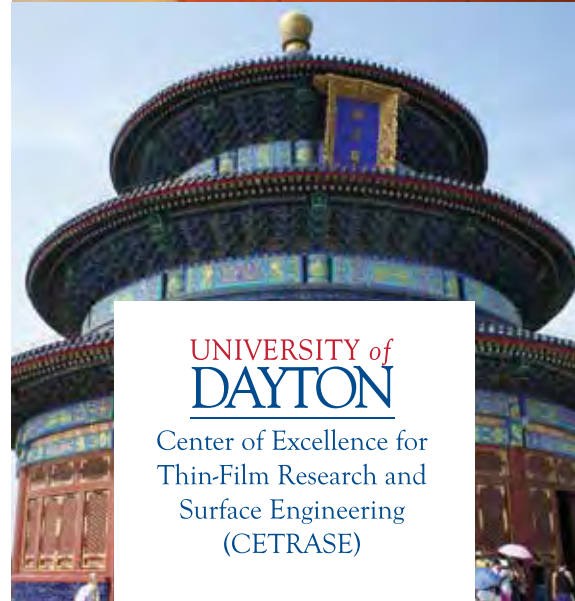
**University of Dayton
China Institute
Suzhou, China
July 4-6, 2015**

Program Chair

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**UNIVERSITY of
DAYTON**

Center of Excellence for
Thin-Film Research and
Surface Engineering
(CETRASE)