



TACT 2021

International Thin Films Conference

2021年國際鍍膜科技研討會

Nov. 15-18 Online and On-demand Conference

Selected papers will be published in the special issues of "Thin Solid Films" and "Surface and Coatings Technology"

Conference Topics

- A. Coatings for sustainable energy
- B. Nanostructured and nanocomposite coatings
- C. Semiconductor, optoelectronic and flexible device films
- D. Tribological and protective coatings
- E. Organic and biological coatings
- F. Metallic and high-entropy alloy coatings
- G. Topical symposium: theory, simulation, and modeling; quantitative surface analysis
- SC. Short course

Organized by

- Taiwan Association for Coating and Thin Film Technology (TACT), Taiwan
- Department of Materials and Mineral Resources Engineering, National Taipei University of Technology (NTUT), Taiwan

Endorsed by

- American Vacuum Society (AVS)
- Korean Vacuum Society (KVS)
- Thin Films Society (TFS)
- The American Ceramic Society, Taiwan Chapter

Sponsored by

- National Taipei University of Technology, Taiwan
- Ministry of Science and Technology (MOST), Taiwan
- Ministry of Education (MOE), Taiwan



Contact: 2021tact@gmail.com
james722@tiri.narl.org.tw

Important Dates

- 04/30/2021 Registration Open
- **08/15/2021 Abstract Submission Deadline**
- 09/15/2021 Abstract Acceptance
- 10/14/2021 Early-bird Registration Deadline & Full paper submission open
- 11/15~18/2021 Virtual Conference
- **11/22/2021 Full-Manuscript Submission Deadline**

Virtual Conference



<https://tact2021.conf.tw>

The virtual talks will be available on-line for viewing within 1 month of period after the conference.

Program Overview

Date Time	Nov. 15, 2021 (Mon)	Nov. 16, 2021 (Tue)	Nov. 17, 2021 (Wed)	Nov. 18, 2021 (Thu)
09:00 ~ 12:00	- Registration - Opening - Plenary/Keynote Speech - Oral Sessions	- Registration - Keynote Speech - Oral Sessions	- Registration - Keynote Speech - Oral Sessions	- Registration - Focus Forum - Oral Sessions
12:00 ~ 13:30	Lunch			
13:30 ~ 18:00	- Registration - Keynote Speech - Oral Sessions	- Registration - Exhibition Topics - Oral Sessions	- Registration - Oral Sessions - Students Awards	- Oral Sessions - Closing

* Parallel on-demand virtual events: Short Course, Poster Sessions

Plenary Speaker:

Prof. Horacio Dante Espinosa, USA



Keynote Speakers:

1. Prof. Eun Ha Choi, KOREA
2. Prof. Richard R. Chromik, CANADA
3. Prof. Jinn P. Chu, TAIWAN
4. Prof. Yi-Jun Jen, TAIWAN
5. Prof. Paul H. Mayrhofer, AUSTRIA
6. Prof. Kazuhiro Ohkawa, SAUDI ARABIA
7. Prof. Yu-Lin Shen, USA
8. Dr. Jörg Vetter, GERMANY

