

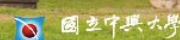


**I3S  
2018**

# 6th International Symposium on Sensor Science (I3S 2018) and 4th SPINTECH Technology Thesis Award

6–8 August 2018, Kenting, Taiwan

[sciforum.net/conference/i3s2018](http://sciforum.net/conference/i3s2018)



## Welcome from the Conference Chair

Sensors are vital components of smart manufacturing, artificial Intelligence, Cyber-Physical System (CPS) and Internet of Things (IoT) for industry 4.0. For more advanced creations, biologists, engineers, physicists and chemists are all endeavoring to provide innovative technical sensors. This year, 2018, the well-known journal, *Sensors* (ISSN 1424-8220;

<http://www.mdpi.com/journal/sensors>, Impact Factor 2016: 2.677), is going to hold the international conference in Kenting, which is located in the south of Taiwan—taking place in Asia for the first time. I3S embraces all professionals from industry, academia and government to discuss the latest developments and breakthroughs of sensor technology and related subjects. During the conference, attendees, from a range of research areas, will all gather together to share different aspects and establish new mutually beneficial collaborations across different fields. We sincerely look forward to your participation in I3S2018.

## Sessions

P: Posters

S1: Physical Sensors S2: Sensor Networks

S3: Sensors Application S4: Biosensors

S5: Chemical Sensors S6: IOT sensor and application

Spintech: SPINTECH Technology Thesis Awards

## Conference Schedule

Abstract Submission: 1 April 2018

Early Bird Registration: 1 May 2018

Notification of Acceptance: 1 June 2018

## Organizer



## Conference Chair

Prof. Dr. Chien-Hung Liu  
National Chung Hsing University,  
Taiwan

## Scientific Committee

Dr. Stefano Mariani  
Prof. Dr. Nicole Jaffrezic-  
Renault  
Dr. Francisco Falcone  
Dr. Gou-Jen Wang  
Prof. Dr. Vladimir M. Mirsky  
Prof. Dr. Lucio Pancheri  
Prof. Dr. Yuri Kivshar  
Prof. Dr. Chun-Ping Jen  
Prof. Dr. Cheng-Hsin Chuang  
Prof. Liang-Chia Chen  
Prof. David. T.W. Lin  
Prof. Yu-Lung Lo

