



Introduction

The 5th International Forum on Advanced Technologies (IFAT 2019) will be held at GIS NTU Convention Center on March 8. The objective of the Forum is to focus on the issues of the researches collaborated by National Taiwan University of Science Technology (NTUST), Tokushima University (TU) and Kyushu Institute of Technology (Kyutech). The forum is expected to attract a wide range of academicians, scientists, researchers, students, and industrialists from Taiwan, Japan, and even people from all over the world. The forum will give opportunities to exchange experiences and researches on a variety of advanced technologies. Through the presentations coupled with critical discussions and social interactions, it will give a platform for promoting future academic and industrial collaborations.

Key Conference information

Abstract Submission **26 October, 2018**

First Notification of Paper Acceptance **3 January, 2019**

Second Notification of Paper Acceptance **30 January, 2019**

Early Bird Registration Due Date **15 December, 2018**

Final Submission **23 January, 2019**

Conference **8 March, 2019**

*The official language of the conference is **English**

Conference Website

<http://ifat.ntust.edu.tw>



IFAT 2019

8 March 2019 / Friday

The 5th International Forum on Advanced Technologies 2019

Conference Secretary

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Office of Research and Development

National Taiwan University of Science and Technology
Taipei 106, Taiwan



Conference Themes

- Nanotechnology and Advanced Materials
- Advanced Measurements and Plasma Technologies
- Advances in Processing and Manufacture of Electronic and Electrical Components
- Optical Engineering and Imaging Sensing Techniques
- Deteriorations and Retrofitting Techniques for Civil Engineering Structures
- Emerging Fields and New Technologies
- Industrial Management and Design

Abstracts

An extended abstract should be e-mail to shinyi@mail.ntust.edu.tw
No full paper is required.

Registration Fee

Conference registration fee includes banquet, lunch and coffee breaks.

Registration forms will be available on the website:
<http://ifat.ntust.edu.tw>

One author registration is required for each paper submitted.



Registration Categories	Before Dec.15, 2018	After Dec.15, 2018
Full fee	7,000	9,000
Faculties and Invited Speakers*	5,000	7,000
Students	4,000	6,000

Cost (NTD)

Discounts are available for faculties from NTUST, TU, Kyutech or other sponsoring organizations and speakers invited by faculties from NTUST, TU and Kyutech.

Chairs

Prof. Ching-Jong Liao
National Taiwan University of Science & Technology, Taiwan

Prof. Sumihare Noji
Tokushima University, Japan

Prof. Manabu Matsunaga
Kyushu Institute of Technology, Japan

Co-Chairs

Prof. Sheau Pyng Ju
National Taiwan University of Science & Technology, Taiwan

Prof. Masaki Hashizume
Tokushima University, Japan

Prof. Teruhisa Ohno
Kyushu Institute of Technology, Japan

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National Taiwan University of Science & Technology, Taiwan

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National Taiwan University of Science & Technology, Taiwan

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National Taiwan University of Science & Technology, Taiwan

Prof. Poki Chen
National Taiwan University of Science & Technology, Taiwan

Prof. Shyue-Kung Lu
National Taiwan University of Science & Technology, Taiwan

Prof. Meng-Jiy Wang
National Taiwan University of Science & Technology, Taiwan

Prof. Chao-Chang Arthur Chen
National Taiwan University of Science & Technology, Taiwan

Prof. Meng-Ting Tsai
National Taiwan University of Science & Technology, Taiwan



Venue

The conference will be held at GIS NTU Convention Center which is located at Gongguan, a transportation hub in Taipei city. GIS NTU Convention Center is a multifunctional convention center that National Taiwan University has commissioned GIS Group to operate and manage. The center is conveniently situated (two minutes' walk from the metro station) and is amply supplied with public parking and first-rate food services. The center has ten medium and small conference spaces all located on the same floor, which facilitates the planning and running of events.

GIS NTU Convention Center

B1F., No.85, Sec. 4, Roosevelt Rd., Zhongzheng Dist.,
Taipei City 100, Taiwan R.O.C.

