

Third Announcement and Call for Papers

The 6th Asia-Pacific Conference on FRP in Structures (APFIS 2017)
19th - 21st July 2017, Singapore

<http://www.apfis2017.org>

Official Conference of

International Institute for FRP in Construction (IIFC)

Organized by

FRP Application Committee of Chinese Civil Engineering Society (CCES)
MCC Land (Singapore) Pte Ltd of the Metallurgical Corporation of China (MCC Singapore)

Sponsors

China Civil Engineering Society (CCES)
The Chinese Ceramic Society (CCS)
Innovation Alliance in the Carbon Fiber and Composites Industry (IACFC)
Nanjing Hitech Composites Co., Ltd (HICOMA)
Nanjing Loyalty Composite Equipment Manufacture Company
Zhejiang Zhongju Composite Co., Ltd

Scope

FRP composites have received great attention in recent years in the strengthening of existing structures, and the structural use of FRP composites for new construction. The 6th Asia-Pacific Conference on FRP in Structures (APFIS2017) will provide a grand platform for academicians, practitioners and budding researchers to present the latest developments and trends in the field of structural fiber reinforced polymer (FRP) composites around the globe. Moreover, it would be a unique opportunity to explore the beauty of this island country in Southeast Asia, which is well praised for its standard of living, and to understand its multiculturalism closely.

Call for Papers

Abstract about 200 words should be submitted by **31st December, 2016 (extended)** through the conference website: <http://www.apfis2017.org>. Some selected and peer-reviewed papers will be published in special journals, e.g., *Science China Technological Science*, and others.

Key Dates

Abstract Submission Deadline	1st August , 31st Dec., 2016
Submission of Full Paper	1 st February, 2017
Early Registration	15 th May, 2017
Conference	19 th -21 st July, 2017

Topics

- ✧ Material and products
- ✧ Bond behaviors
- ✧ Strengthening and confinement of concrete, steel, masonry and timber structures
- ✧ Seismic retrofit of structures
- ✧ Concrete structures reinforced or pre-stressed with FRP
- ✧ Concrete filled FRP tubular members and their use in structural systems
- ✧ Hybrid FRP structures and Smart FRP structures
- ✧ Inspection and quality assurance
- ✧ Durability and life-cycle performance of structures incorporating FRP
- ✧ Design codes/guidelines
- ✧ Practical applications

Registration

Early Registration (by 15th May, 2017)

Full registration	US\$ 600
Student registration	US\$ 300

Registration (by 30th June, 2017)

Full registration	US\$ 650
Student registration	US\$ 350

Organizing Committee

Chair:	Professor Qing-Rui YUE	Email: yueqr@vip.163.com Chairman of FRP Application Committee, China Civil Engineers Society President of Central Research Institute of Building and Construction, MCC Group
Co-Chair:	Professor Guijun XIAN	Email: gjxian@hit.edu.cn School of Civil Engineering, Harbin Institute of Technology, China

Members:

Y. Bai	L.S. Chee	G.M. Chen	X.B. Chen	X.D. Chen
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T. Yu	Q.R. Yue	Y.F. Wu	J.W. Zhang	Y.X. Zhang
X.L. Zhao	D.J. Zhu			

Keynote Speakers

Prof. Urs **MEIER**-EMPA, Swiss Federal Laboratories for Materials Testing & Research, Switzerland.

Prof. **Jin-Guang TENG**-Research Institute for Sustainable Urban Development, Polytechnic University, Hong Kong, China.

More keynote speakers will be invited and presented on the conference website.

About Singapore

Singapore, officially the Republic of Singapore, is a leading global city-state and island country in Southeast Asia. It lies one degree (137km, 85mi) north of the equator, at the southernmost tip of the continental Asia and peninsular Malaysia. Singapore's territory consists of the diamond-shaped main island and more than 60 significantly smaller islets. More information about Singapore tourism is presented on the following web site: <https://www.stb.gov.sg>

Contact

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