

The 6th International Workshop on Meshless Methods

Dear Colleagues,

We are pleased to announce that the Sixth International Workshop on Meshless Methods (IWMM^{6th}) will be held at International Communication Center, Nanchang University, 29th-30th July, 2023.

The IWMM was firstly organized at Taiyuan University of Technology (2016) of Shanxi; Hohai University (2016, 2017) of Nanjing, Jiangsu; Changsha University of Science and Technology (2018), Hunan; Qingdao University (2019), Shandong. The main goal of the workshop is to provide a platform for researchers worldwide to present their new finding and a forum for discussion of the new development in this fascinating area of meshless methods.

In recent years, we have noticed that more and more young researchers are attracted to the research of meshless methods. This is an encouraging sign that the future of meshless methods is very promising and has the potential to become mainstream numerical methods in the near future.

The registration fee for this Workshop is 1000RMB and uncapped. The registration fee will be used to cover all expenses such as conference tour, etc. We have set up a WeChat group "IWMM2023" for this workshop. If you have any question, please feel free to contact the organizers through this account. You can also contact with Dr Y. Yang by E-mail: yingyang@ncu. edu.cn, mobile: 15084941072 for instant help. We would be happy to offer assistance for those who attending the conference.

We sincerely invite you participate this workshop, and hope to meet you at NCU in the summer.

Organizers

Institute of Aeronautics and astronautics, Nanchang University Department of Mechanics, Nanchang University Jiangxi Society of Theoretical and Applied Mechanics

Workshop Chairs

Honor Chair: C.S. Chen (University of Southern Mississippi, USA)

Chairs: Pihua Wen (Nanchang University, China)

Hui Zheng (Nanchang University, China) Chun Zhang (Nanchang University, China)

Shenshen Chen (East China Jiaotong University, China)

Workshop Scientific Committee

(Listed by the order of surname letters)

J.T. Chen (Taiwan Ocean University)

A.H.-D. Cheng (University of Mississippi, USA)

Y.M. Cheng (Shanghai University)

Sheng-Wi Chi (University of Illinois at Chicago, USA)

Fangfang Dou (University of Electronic Sci.& Tech. of China)

Chia-Ming Fan (Taiwan Ocean University)

Zhuojia Fu (Hohai University)

Wataru Fujisaki (Kyushu Sangyo University, Japan)

X.W. Gao (Danian University of Technology)

Yan Gu (Qingdao University)

Benny Y.C. Hon (City University of Hong Kong)

C.S. Huang (Taiwan Sun-Ya-Sen University)

Ping Jia (Medtronic Ltd., USA)

Z.W. Jiang (Linyi University)

Andreas Karageorghis (University of Cyprus)

Min Lei (Taiyuan University of Science and Technology)

Jing Li (Changsha University of Science and Technology)

Ji Lin (Hohai University)

Leevan Ling (Hong Kong Baptist University)

C.S. Liu (Taiwan Ocean University)

G.R. Liu (University of Cincinnati, USA)

Tzon-Tzer Lu (Sun-Ya-Sen University)

Ahmed Naji (Faculty of Sciences & Techniques, Morocco)

Bozidar Sarler (University of Ljubljana)

Linlin Sun (Nantong University)

Haiyan Tian (University of Southern Mississippi, USA)

Zhaolu Tian (Sanxi University of Finace and Economics, China)

Yong Wang (Washington University in St Louis, USA)

Xing Wei (East China Jiaotong University)

J. Yang (Coventry University, U.K.)

J.J. Yang (Changsha University of Science and Technology, China)

Z.H. Yao (Tsinghua University)

J.M. Zhang (Hunan University)

Xueying Zhang (Hohai University)

Zhaozhong Zhang (Linyi University)

Huiquing Zhu (University of Southern Mississippi, USA)

Workshop Schedule

Date (Time)	Content
7.28 (14:00-18:00)	Registration
7.28 (18:20-19:50)	Welcome dinner
7.29 (7:00-8:00)	Breakfast
7.29 (8:30-1030)	Workshop process
7.29 (10:30-11:00)	Break
7.29 (11:00-12:00)	Workshop process
7.29 (12:00-13:00)	Lunch
7.29 (14:00-17:30)	Workshop process
7.29 (18:00-20:00)	Workshop banquet
7.30 (7:00-18:00) ☆	Tour

Travel and Hotel:

江西泰耐克大酒店

中国江西省南昌市东湖区新府路 28 号 邮政编码: 330038 Tel: +86 791 8882 8888

