

郅好纤维
至美世界

Better
fiber
Better
World



ICA FPM

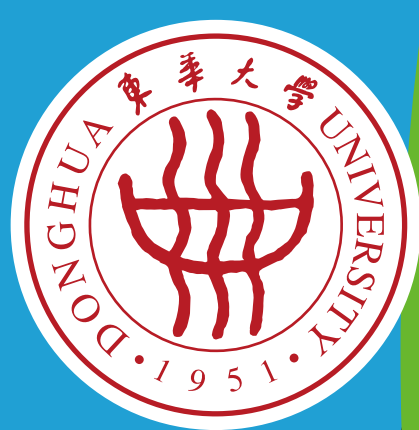
OCT. 31 - NOV. 3, 2025

2025年10月31日-11月3日 上海

ICA FPM 2025

第十二届先进纤维与聚合物材料国际会议

The 12th
International
Conference on
Advanced
Fibers
and Polymer
Materials





敬请关注 ICAFPM2025 官方网站

网址：<https://icafpm2025.scimeeting.cn>

会议时间：2025年10月31日-11月3日

投稿邮箱：ICAFFPM@dhu.edu.cn

ICAFFPM2025

一、会议简介

先进纤维与聚合物材料国际会议（ICAFFPM）由先进纤维材料全国重点实验室发起举办并主办，旨在探讨与先进纤维和聚合物材料相关领域的最新研究进展，开拓纤维和聚合物研究领域前沿方向。该系列会议自2002年以来已成功举办了11届，得到了纤维及高分子材料界人士的积极响应和大力支持。最近一届国内外科研工作者和企业界代表参会人员数2000余名，是目前以“纤维”为主题的全球规模最大的学术盛会之一。

第十二届先进纤维与聚合物材料国际会议定于2025年10月31日-11月3日在上海举办。本届会议主题是：“**鄧好纤维，至美世界(Better Fiber, Better World)**”。围绕这一主题及相关子议题，本届会议将举办大会报告、专题分会、论坛和墙展等多项学术交流活动。

本届会议官方网站已上线，同时开放参会嘉宾注册及会议论文提交等事宜，请关注<https://icafpm2025.scimeeting.cn>。

大会将设立展台区，诚挚邀请国内外企业、出版社等前来参展。

Introduction to the Conference

The International Conference on Advanced Fibers and Polymer Materials (ICAFPM) is initiated and hosted by the State Key Laboratory of Advanced Fiber Materials. It aims to explore the latest research and developments across various fields related to advanced fiber and polymer materials, advancing the frontiers of fiber and polymer research. Since 2002, this series of conferences has been successfully held 11 times, receiving enthusiastic responses and strong support from professionals in the fiber and polymer materials community. The previous conference attracted over 2,000 participants, including researchers and industry representatives, making it one of the largest academic events worldwide with a focus on "fiber."

The 12th International Conference on Advanced Fibers and Polymer Materials is scheduled to be held in Shanghai from October 31 to November 3, 2025. The theme of this conference is: "Better Fiber, Better World", and various academic exchange activities such as plenary lectures, specialized sessions, forums, and poster presentations will be organized around this theme and related sub-topics.

The official conference website is now online, participant registration and paper submissions are open. Please visit <https://icafpm2025.scimeeting.cn> for more information.

The conference will feature an exhibition area, and we sincerely invite domestic and international companies, publishers, and other organizations to participate as exhibitors.

**大会主席：朱美芳****Conference Chair: Meifang Zhu****彭慧胜**
Huisheng Peng**卿凤翎**
Fengling Qing**端小平**
Xiaoping Duan**Henry Yi Li****Xiangwu Zhang****大会共同主席****Conference Co-Chairs****大会执行副主席（按姓氏拼音排序）：**

廖耀祖，王宏志，王华平，严锋，余木火，张清华，张耀鹏

大会总协调：李斌荣，廖耀祖**大会秘书长：**王刚，杨建平，严威**大会副秘书长（按姓氏拼音排序）：**陈烨，陈志钢，成艳华，管清宝，侯恺，黄中杰，巨安奇，孔维庆，
门永军，徐桂银，张卫懿，朱丽萍，邹儒佳**Conference Executive Vice Chairs (in alphabetical order by surname):** Yaozu Liao, Hongzhi Wang, Huaping Wang, Feng Yan, Muhuo Yu, Qinghua Zhang, Yaopeng Zhang**Conference General Coordinators:** Binrong Li, Yaozu Liao**Conference Secretary-Generals:** Gang Wang, Jianping Yang, Wei Yan**Conference Deputy Secretary-Generals (in alphabetical order by surname):** Ye Chen, Zhigang Chen, Yanhua Cheng, Qingbao Guan, Kai Hou, Zhongjie Huang, Anqi Ju, Weiqing Kong, Yongjun Men, Guiyin Xu, Weiyi Zhang, Liping Zhu, Rujia Zou.**会议学术委员会****Academic Committee****张希**
Xi Zhang**Elsa Reichmanis****主任**
Chairs**委员（按姓氏拼音排序）：**

Zhenan Bao, Tien Kiang Chang, 成会明, 陈祥宝, 陈忠伟, Stephen Z. D. Cheng, Samuel Chigome, Costantino Creton, 丁奎岭, 董绍明, 杜善义, 端小平, Tilak Dias, 冯新亮, Yoel Fink, Bhuvanesh Gupta, 韩杰才, 何鸣元, Jan C. M. van Hest, Benjamin S. Hsiao, B ́anyai Istv ́an, 江东亮, 蹇锡高, Richard B. Kaner, Takeshi Kikutani, Jaehwan Kim, Henry Yi Li, 李巨, 刘昌胜, 陆琰, Tobin Marks, Ki Dong Park, Rachela Popovtzer, 瞿金平, Greg Qiao, Seeram Ramakrishna, Richard A. Register, 任慕苏, 邵正中, 孙刚, 孙晋良, Arne Thomas, 田禾, G. Julius Vancso, Brigitte Voit, John Wang, 王训该, Lei Wei, Zhisheng Wu, 项延训, Malcolm Xing, 许家瑞, 印杰, 俞大鹏, 俞建勇, 颜德岳, 俞书宏, Hongbo Zeng, 张锦, Zijian Zheng, 褚君浩, 周其凤, 邹志刚, 朱美芳, 祝世宁, Malgorzata Zimniewska

Members (in alphabetical order by surname):

Zhenan Bao, Tien Kiang Chang, Huiming Cheng, Xiangbao Chen, Zhongwei Chen, Stephen Z. D. Cheng, Samuel Chigome, Costantino Creton, Kuiling Ding, Shao-ming Dong, Shanyi Du, Xiaoping Duan, Tilak Dias, Xinliang Feng, Yoel Fink, Bhuvanesh Gupta, Jiecai Han, Mingyuan He, Jan C. M. van Hest, Benjamin S. Hsiao, B ́anyai Istv ́an, Dongliang Jiang, Xigao Jian, Richard B. Kaner, Takeshi Kikutani, Jaehwan Kim, Henry Yi Li, Ju Li, Changsheng Liu, Yan Lu, Tobin Marks, Ki Dong Park, Rachela Popovtzer, Jinping Qu, Greg Qiao, Seeram Ramakrishna, Richard A. Register, Musu Ren, Zhengzhong Shao, Gang Sun, Jinliang Sun, Arne Thomas, He Tian, G. Julius Vancso, Brigitte Voit, John Wang, Xungai Wang, Lei Wei, Zhisheng Wu, Yanxun Xiang, Malcolm Xing, Jiarui Xu, Jie Yin, Dapeng Yu, Jianyong Yu, Deyue Yan, Shuhong Yu, Hongbo Zeng, Jin Zhang, Zijian Zheng, Junhao Chu, Qifeng Zhou, Zhigang Zou, Meifang Zhu, Shining Zhu, Malgorzata Zimniewska.

会议组织委员会

主任：朱美芳

委员(按姓氏拼音排序): Jong-Beom Baek, 陈革, Jun Chen, 陈丽芸, 陈志钢, 成艳华, 崔文国, Antonio Facchetti, Charl Faul, 顾军渭, 合田公一, Ximin He, 侯成义, 胡国华, 胡良兵, 贾超, 贾贺, 江一, 巨安奇, 雷霆, 李斌荣, 李享成, 廖耀祖, Dae Woon Lim, 陆卫兵, 罗维, 马伟, 梅锋, Joao Rodrigues, 史向阳, 孙刚, 陶新永, Brigitte Voit, 王栋, 王刚, 王宏志, 王华平, 王连军, Shaobin Wang, Yifan Wang, Lei Wei, 闻瑾, 吴雨辰, 武湛君, 徐樑华, 许景三, 严锋, 杨建平, 杨曙光, 殷盼超, 游正伟, 俞昊, 余木火, 于欣格, 翟薇, 张辉, 张清华, 张耀鹏, 赵新, 周欢萍, 朱美芳

Organizing Committee

Chair: Meifang Zhu

Members (in alphabetical order by surname):

Jong-Beom Baek, Ge Chen, Jun Chen, Liyun Chen, Zhigang Chen, Yanhua Cheng, Wenguo Cui, Antonio Facchetti, Charl Faul, Junwei Gu, Gongyi Hetian, Ximin He, Chengyi Hou, Guohua Hu, Liangbing Hu, Chao Jia, He Jia, Yi Jiang, Anqi Ju, Ting Lei, Binrong Li, Xiangcheng Li, Yaozu Liao, Dae Woon Lim、 Weibing Lu, Wei Luo, Wei Ma, Feng Mei, Joao Rodrigues, Xiangyang Shi, Gang Sun, Xinyong Tao, Brigitte Voit, Dong Wang, Gang Wang, Hongzhi Wang, Huaping Wang, Lianjun Wang, Shaobin Wang, Yifan Wang, Lei Wei, Jin Wen, Yuchen Wu, Jun Wuzhan, Lianghua Xu, Jingsan Xu, Feng Yan, Jianping Yang, Shuguang Yang, Panchao Yin, Zhengwei You, Hao Yu, Muhuo Yu, Xinge Yu, Wei Zhai, Hui Zhang, Qinghua Zhang, Yaopeng Zhang, Xin Zhao, Huanping Zhou, Meifang Zhu.

三、钱宝钧纤维材料奖

钱宝钧先生为中国纤维材料的奠基人之一，在纤维材料科学与工程领域做出了杰出的贡献。先进纤维材料国家重点实验室（原纤维材料改性国家重点实验室）自2017年发起并设立钱宝钧纤维材料奖，每两年评选一次。本届会议将颁发第五届钱宝钧纤维材料奖“**杰出贡献奖**”及“**青年学者奖**”，敬请期待。

Qian Baojun Fiber Award

Prof. Qian Baojun is one of the founders of fiber materials in China and the founder of the discipline of fiber materials in Donghua University. He has made outstanding contributions to the field of fiber materials science. In order to better inherit the career of Mr. Qian Baojun, carry forward his spirit, and promote the sustainable development of fiber materials, the National Key Laboratory of Advanced Fiber Materials initiated and established the Qian Baojun Fiber Award, which is selected every two years. In this ICAFPM conference, the 5th Qian Baojun Fiber Award will be presented.

四、分会主题

Sub-topics of the Conference

A

Session

高性能纤维及制品

High Performance Fibers and Products

- 分会主席：胡国华，徐樑华，张清华，巨安奇
Session Chairs: Guohua Hu, Lianghua Xu, Qinghua Zhang, Anqi Ju
- 分会秘书长：董杰，苟燕子
Session Secretaries: Jie Dong, Yanzi Gou

B

Session

高性能复合材料

High Performance Composites Materials

- 分会主席：合田公一，武湛君，余木火，张辉
Session Chairs: Gongyi Hetian, Jun Wuzhan, Muhuo Yu, Hui Zhang
- 分会秘书长：刘勇
Session Secretaries: Yong Liu

C

Session

吸附分离、催化与能源多孔聚合物

Porous Organic Polymers for Adsorption, Separation, Catalysis and Energy

- 分会主席：Charl Faul, Jong-Beom Baek, 赵新, 王栋, 廖耀祖, 江一
Session Chairs: Charl Faul, Jong-Beom Baek, Xin Zhao, Dong Wang, Yaozu Liao, Yi Jiang
- 分会秘书长：钱成，吕伟
Session Secretaries: Cheng Qian, Wei Lv

D

Session

智能纤维与可穿戴技术

Smart Fibers and Wearable Technology

- 分会主席：Dae Woon Lim，Yifan Wang，雷霆，王宏志，侯成义
Session Chairs: Dae Woon Lim, Yifan Wang, Ting Lei, Hongzhi Wang, Chengyi Hou
- 分会秘书长：张权
Session Secretaries: Quan Zhang

E

Session

生物医用与环境友好纤维材料

Biomedical and Environmentally Friendly Fiber Materials

- 分会主席：Joao Rodrigues，崔文国，张耀鹏，史向阳，游正伟
Session Chairs: Joao Rodrigues, Wenguo Cui, Yaopeng Zhang, Xiangyang Shi, Zhengwei You
- 分会秘书长：姚响，孙巍，曹雪雁
Session Secretaries: Xiang Yao, Wei Sun, Xueyan Cao

F

Session

能源与电磁功能材料前沿：纤维赋能与超越

Frontiers in Energy & Electromagnetic Funcitonalties: Fiber Technologies and Beyond

- 分会主席：许景三，陶新永，李享成，顾军渭，王连军，罗维
Session Chairs: Jingsan Xu, Xinyong Tao, Xiangcheng Li, Junwei Gu, Lianjun Wang, Wei Luo
- 分会秘书长：郑琦
Session Secretaries: Qi Zheng

G

Session

杂化材料与人工智能

Hybrid Materials and Artificial Intelligence

- 分会主席：胡良兵，贾贺，闻瑾，贾超
Session Chairs: Liangbing Hu, He Jia, Jin Wen, Chao Jia
- 分会秘书长：谢锐敏，刘红梅
Session Secretaries: Ruimin Xie, Hongmei Liu

H

Session

凝胶纤维与智能器件

Gelatinous Fibers and Intelligent Devices

- 分会主席：Ximin He，殷盼超，严锋，杨曙光
Session Chairs: Ximin He, Panchao Yin, Feng Yan, Shuguang Yang
- 分会秘书长：周莹杰
Session Secretaries: Yingjie Zhou

I

Session

绿色可持续发展论坛

Green and Sustainable Development Forum

- 分会主席：孙刚，梅锋，王华平
Session Chairs: Gang Sun, Feng Mei, Huaping Wang
- 分会秘书长：陈仕艳
Session Secretaries: Shiyan Chen

J

Session

先进纤维材料与交叉系统国际论坛

International Forum on Advanced Fiber Materials & Cross-Disciplinary Systems

- 分会主席：Antonio Facchetti, Lei Wei, 于欣格，马伟，吴雨辰，朱美芳，王刚，陈志钢
Session Chairs: Antonio Facchetti, Lei Wei, Xinge Yu, Wei Ma, Yuchen Wu, Meifang Zhu, Gang Wang, Zhigang Chen
- 分会秘书长：黄中杰
Session Secretaries: Zhongjie Huang

K

Session

纤智汇：女性材料创新论坛

XianZhiHui: Women in Materials Innovation Forum

- 分会主席：Brigitte Voit，周欢萍，翟薇，成艳华
Session Chairs: Brigitte Voit, Huanping Zhou, Wei Zhai, Yanhua Cheng
- 分会秘书长：朱丽萍，马元元，孔维庆
Session Secretaries: Liping Zhu, Yuanyuan Ma, Weiqing Kong

L

Session

“可持续发展与材料创新” 研究生论坛

Graduate Forum on Sustainable Development and Material Innovation

- 分会主席：Jun Chen, Shaobin Wang，俞昊，杨建平
Session Chairs: Jun Chen, Shaobin Wang, Hao Yu, Jianping Yang
- 分会秘书长：任超，陈晓双
Session Secretaries: Chao Ren, Xiaoshuang Chen



ICAFPM2025

五、会议日程

10月31日（周五）		11月1日（周六）		11月2日（周日）		11月3日（周一）	
AM	注册报道	开幕式		大会报告 分会报告		青年学者学术沙龙 战略研讨	
		钱宝钧纤维材料奖					
		大会报告					
		午 餐					
PM	19:30-21:00 引智基地年度会议	分会报告		分会报告		离 会	
		17:30-18:30 墙报展示		大会报告、闭幕式			
		18:30-20:30 晚宴					

Agenda

Oct. 31 st (Fri.)		Nov. 1 st (Sat.)		Nov. 2 nd (Sun.)	Nov. 3 rd (Mon.)
AM	Registration	Opening Ceremony		Plenary Session, Parallel Sessions	Young scholars Academic Salon Strategic Seminar
		Qian Baojun Fiber			
		Award Ceremony			
		Plenary Session			
		Lunch			
PM	19:30-21:00 Annual Conference of Talent Introduction Base	Parallel Sessions		Parallel Sessions	Departure
		17:30-18:30		Plenary Session, Closing Ceremony	
		Poster Presentation			
		18:30-20:30			
		Banquet			

六、大会报告

Plenary Speakers



白春礼

中国科学院化学研究所，中国

Chunli Bai

Institute of Chemistry, Chinese Academy of Sciences, China

Stephen Cheng

华南理工大学，中国

Stephen Cheng

South China University of Technology, China



张涛

中国科学院大连化学物理研究所，中国

Tao Zhang

Dalian Institute of Chemical Physics, Chinese Academy of Sciences, China

田永君

燕山大学，中国

Yongjun Tian

Yanshan University, China



彭练矛

北京大学，中国

Lianmao Peng

Peking University, China

黄辉

天津大学，中国

Hui Huang

Tianjin University, China



Antonio Facchetti

Georgia Institute of Technology, United States

戴黎明

新南威尔士大学

Liming Dai

The University of New South Wales, Australia



Seeram Ramakrishna

National University of Singapore, Singapore

Brigitte Voit

Leibniz Institute of Polymer Research Dresden, Germany

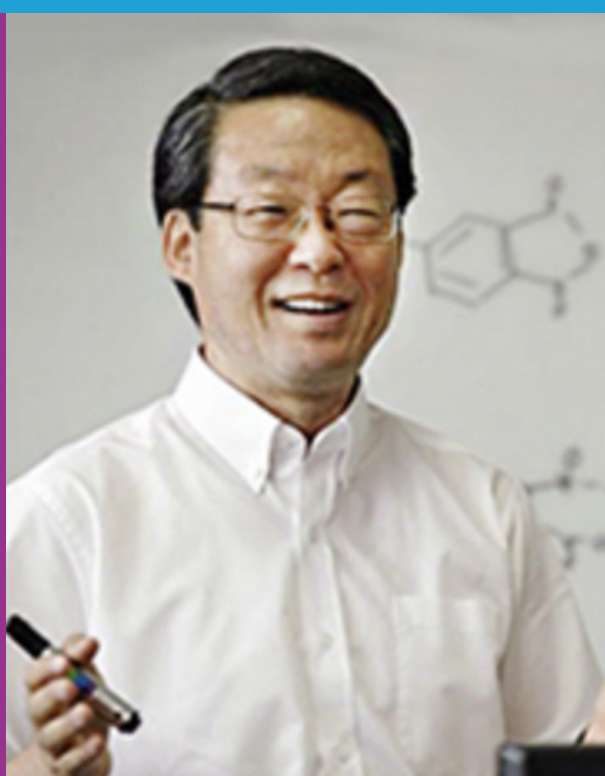


Guanjie He

University College London, United Kingdom

Young Moo LEE

Hanyang University, Korea



陆琰

德国海姆赫兹研究所，德国

Yan Lu

Helmholtz Institute Ulm, Germany

Marcelo Calderón

Polymat, Basque Center for Macromolecular Design and Engineering



七、邀请报告

01	Ana Leite Oliveira	Portuguese Catholic University, Portugal
02	Antonio Facchetti	Georgia Institute of Technology, USA
03	Bernard Lotz	French National Centre for Scientific Research, France
04	Biqiong Chen	University of Liverpool, UK
05	Charl Faul	University of Bristol, UK
06	Dirk Kuckling	Universität Paderborn, Germany
07	Gang Sun	University of California, Davis, USA
08	Henry Yi Li	The University of Manchester, UK
09	Hongbo Zeng	University of Alberta, Canada
10	João Rodrigues	Universidade de Aveiro, Portugal
11	Lei Wei	Nanyang Technological University, Singapore
12	Malgorzata Zimniewska	Institute of Natural Fibres and Medicinal Plants, Department of Innovative Textile TechnologyPoznań, Poland
13	Qibing Pei	University of California, Los Angeles, USA
14	Samuel Chigome	Botswana Institute for Technology Research and Innovation, Botswana
15	Subhas C. Kundu	University of Minho, Portugal
16	Shaobin Wang	Adelaide University, Australia
17	车仁超	复旦大学/东华大学, 中国
18	陈秀芳	山东大学, 中国
19	程冲	四川大学, 中国
20	程群峰	中国科学技术大学, 中国
21	崔文国	上海交通大学医学院附属瑞金医院, 中国
22	杜建忠	华东理工大学, 中国
23	方方	复旦大学, 中国
24	方晓生	复旦大学, 中国
25	高超	浙江大学, 中国
26	高长有	浙江大学, 中国
27	郭云龙	中国科学院大学, 中国
28	侯旭	厦门大学, 中国
29	胡金莲	香港城市大学, 中国
30	黄晓宇	中国科学院上海有机化学研究所, 中国
31	江海龙	中国科学技术大学, 中国
32	姜雪峰	华东师范大学, 中国
33	雷霆	北京大学, 中国
34	李润伟	宁波东方理工大学, 中国
35	李卫华	复旦大学, 中国
36	李乙文	四川大学, 中国
37	李悦生	天津大学, 中国
38	李志波	浙江大学, 中国
39	林绍梁	华东理工大学, 中国
40	刘冬生	香港理工大学/清华大学, 中国
41	刘明杰	北京航空航天大, 中国
42	刘宣勇	东华大学, 中国
43	刘雍	天津工业大学, 中国
44	卢明辉	南京大学, 中国
45	马伟	西安交通大学, 中国
46	麦亦勇	上海交通大学, 中国
47	聂志鸿	复旦大学, 中国
48	牛志强	南开大学, 中国
49	潘挺睿	中国科学技术大学苏州高等研究院, 中国
50	曲大辉	华东理工大学, 中国
51	曲良体	清华大学, 中国
52	石峰	上海交通大学, 中国
53	宋国胜	湖南大学, 中国
54	孙艳明	北京航空航天大学, 中国
55	陶光明	华中师范大学, 中国
56	田威	西北工业大学, 中国
57	汪成	武汉大学, 中国
58	汪勇	东南大学, 中国
59	王轲	清华大学, 中国
60	王启刚	同济大学, 中国
61	王小慧	华南理工大学, 中国
62	吴丁财	中山大学, 中国
63	吴仁兵	复旦大学, 中国
64	吴雨辰	中科院理化所, 中国
65	吴子良	浙江大学, 中国
66	伍晖	清华大学, 中国
67	武培怡	东华大学, 中国
68	徐航勋	中国科学技术大学, 中国
69	徐坚	深圳大学, 中国
70	徐挺	南京大学, 中国
71	严锋	苏州大学, 中国
72	杨柏	吉林大学, 中国
73	杨槐	北京大学, 中国
74	杨振忠	清华大学, 中国
75	姚亚刚	南京大学, 中国
76	尤业宇	中国科学技术大学, 中国
77	于欣格	香港城市大学, 中国
78	禹习谦	中国科学院物理研究所, 中国
79	张楚虹	四川大学, 中国
80	张荻	上海交通大学, 中国
81	张莹莹	清华大学, 中国
82	周欢萍	北京大学, 中国
83	朱广山	东北师范大学, 中国
84	邹建新	上海交通大学, 中国
85	邹应萍	中南大学, 中国

Invited Speakers

01	Ana Leite Oliveira	Portuguese Catholic University, Portugal
02	Antonio Facchetti	Georgia Institute of Technology, USA
03	Bernard Lotz	French National Centre for Scientific Research, France
04	Biqiong Chen	University of Liverpool, UK
05	Charl Faul	University of Bristol, UK
06	Dirk Kuckling	Universität Paderborn, Germany
07	Gang Sun	University of California, Davis, USA
08	Henry Yi Li	The University of Manchester, UK
09	Hongbo Zeng	University of Alberta, Canada
10	João Rodrigues	Universidade de Aveiro, Portugal
11	Lei Wei	Nanyang Technological University, Singapore
12	Malgorzata Zimniewska	Institute of Natural Fibres and Medicinal Plants, Department of Innovative Textile TechnologyPoznań, Poland
13	Qibing Pei	University of California, Los Angeles, USA
14	Samuel Chigome	Botswana Institute for Technology Research and Innovation, Botswana
15	Subhas C. Kundu	University of Minho, Portugal
16	Shaobin Wang	Adelaide University, Australia
17	Renchao Che	Fudan University / Donghua University, China
18	Xiufang Chen	Shandong University, China
19	Chong Cheng	Sichuan University, China
20	Qunfeng Cheng	University of Science and Technology of China, China
21	Wenguo Cui	Ruijin Hospital, Shanghai Jiaotong University School of Medicine, China
22	Jianzhong Du	East China University of Science and Technology, China
23	Fang Fang	Fudan University, China
24	Xiaosheng Fang	Fudan University, China
25	Chao Gao	Zhejiang University, China
26	Changyou Gao	Zhejiang University, China
27	Yunlong Guo	University of Chinese Academy of Sciences, China
28	Xu Hou	Xiamen University, China
29	Jinlian Hu	City University of Hong Kong, China
30	Xiaoyu Huang	Shanghai institute of Organic Chemistry, Chinese Academy of Sciences, China
31	Hailong Jiang	University of Science and Technology of China, China
32	Xuefeng Jiang	East China Normal University, China
33	Ting Lei	Peking University, China
34	Runwei Li	Eastern Institute of Technology,Ningbo China
35	Weihua Li	Fudan University, China
36	Yiwen Li	Sichuan University, China
37	Yuesheng Li	Tianjin University, China
38	Zhibo Li	Zhejiang University, China
39	Shaoliang Lin	East China University of Science and Technology, China
40	Dongsheng Liu	The Hong Kong Polytechnic University Tsinghua University, China
41	Mingjie Liu	Beihang University, China
42	Xuanyong Liu	Donghua University, China
43	Yong Liu	Tiangong University, China
44	Minghui Lu	Nanjing University, China
45	Wei Ma	Xi'an Jiaotong University, China
46	Yiyong Mai	Shanghai Jiao Tong University, China
47	Zhihong Nie	Fudan University, China
48	Zhiqiang Niu	Nankai University, China
49	Tingrui Pan	Suzhou Institute for Advanced Research, University of Science and Technology of China, China
50	Dahui Qu	East China University of Science and Technology, China
51	Liangti Qu	Tsinghua University, China
52	Feng Shi	Shanghai Jiao Tong University, China
53	Guosheng Song	Hunan University, China
54	Yanming Sun	Beihang University, China
55	Guangming Tao	Central China Normal University, China
56	Wei Tian	Northwestern Polytechnical University, China
57	Cheng Wang	Wuhan University, China
58	Yong Wang	Southeast University, China
59	Ke Wang	Tsinghua University, China
60	Qigang Wang	Tongji University, China
61	Xiaohui Wang	South China University of Technology, China
62	Dingcai Wu	Sun Yat-sen University, China
63	Renbing Wu	Fudan University, China
64	Yuchen Wu	Technical Institute of Physics and Chemistry, Chinese Academy of Sciences, China
65	Ziliang Wu	Zhejiang University, China
66	Hui Wu	Tsinghua University, China
67	Peiyi Wu	Donghua University, China
68	Hangxun Xu	University of Science and Technology of China, China
69	Jian Xu	Shenzhen University, China
70	Ting Xu	Nanjing University, China
71	Feng Yan	Soochow University, China
72	Bai Yang	Jilin University, China
73	Huai Yang	Peking University, China
74	Zhenzhong Yang	Tsinghua University, China
75	Yagang Yao	Nanjing University, China
76	Yezi You	University of Science and Technology of China, China
77	Xinge Yu	City University of Hong Kong, China
78	Xiqian Yu	Institute of Physics, Chinese Academy of Sciences, China
79	Chuhong Zhang	Sichuan University, China
80	Di Zhang	Shanghai Jiao Tong University, China
81	Yingying Zhang	Tsinghua University, China
82	Huanping Zhou	Peking University, China
83	Guangshan Zhu	Northeast Normal University, China
84	Jianxin Zou	Shanghai Jiao Tong University, China
85	Yingping Zou	Central South University, China

八、重要时间节点

摘要提交截止日期	2025年10月20日
录用通知	2025年10月25日
注册截止时间	2025年10月30日

Timeline

- Deadline for Abstract Submission: October 20, 2025
- Abstract Acceptance Notification: October 25, 2025
- Deadline for Registration: October 30, 2025

九、成果发表

《先进纤维材料(英文)》(Advanced Fiber Materials) 期刊创刊于2019年，由教育部主管，东华大学主办，中国材料研究学会协办，施普林格·自然(Springer Nature)负责全球出版发行。期刊由先进纤维材料全国重点实验室（原纤维材料改性国家重点实验室）、东华大学材料科学与工程学院发起，定位为国际性、跨学科、高质量的学术期刊，旨在发表纤维材料基础研究和交叉应用领域的高水平成果。目前期刊已被SCIE、EI、Scopus等众多数据库收录。

期刊自2019年创刊以来，得到了编委、审稿人、作者、读者以及广大科技工作者、产业界同仁等鼎力支持，快速成长，近三年主要成果如下：2023年：6月获科睿唯安(Clarivate)发布的最新影响因子16.1，在JCR材料科学:综合领域排名跃居全球前6%，在材料科学：纺织领域持续排名第一；12月再次被中科院认定为一区期刊；同时获批国内刊号(CN31-2199/TB)，实现国内外同步出版和发行。2024年：1月获人民日报专栏高度评价：聚焦科技前沿，努力做到顶尖；6月CiteScore达18.7，同月科睿唯安(Clarivate)发布期刊影响因子17.2，在JCR材料科学:综合领域排名全球前6%，在材料科学:纺织领域持续排名第一；11月入选“中国科技期刊卓越行动计划英文梯队”。2025年：3月入选2025年中科院期刊分区表材料科学大类一区TOP期刊；6月CiteScore达25.8，同月科睿唯安(Clarivate)发布期刊最新影响因子21.3，在JCR材料科学:综合领域排名全球前5%，在材料科学:纺织领域持续排名第一。

Journal of Donghua University (English Edition) 创刊于1984年，是由中华人民共和国教育部主管，东华大学主办，以纺织科学及相关学科为特色的学术性期刊。已被Scopus、World Textile Abstracts、(AJ, VINITI)、EBSCOhost、中国核心期刊（遴选）数据库、中国期刊全文数据库（CNKI）、CSPD、CAJCED、超星等权威检索数据库收录。被评为“中国高校优秀科技期刊”等。

Paper Publication

Advanced Fiber Materials (English Edition) was launched in 2019. It is supervised by the Ministry of Education of China, sponsored by Donghua University, co-organized by the Chinese Materials Research Society, and globally published and distributed by Springer Nature. The journal is initiated by the College of Materials Science and Engineering of Donghua University and the National Key Laboratory of Advanced Fiber Materials (formerly the State Key Laboratory for Modification of Chemical Fibers and Polymer Materials). Positioned as an international, interdisciplinary, and high-quality academic journal, it aims to publish high-level research results in fundamental and cross-disciplinary applications of fiber materials. The journal has been indexed by SCIE, EI, Scopus, and other major databases.

Since its inception in 2019, the journal has received strong support from editorial board members, reviewers, authors, readers, and a wide range of scientific researchers and professionals in the industry, and has grown rapidly in recent three years: In 2023: received an Impact Factor of 16.1 from Clarivate in June, ranking in the global top 6% of the JCR category "Materials Science, Multidisciplinary" and maintaining the first position in "Materials Science, Textiles"; recognized again as a Zone 1 journal by the Chinese Academy of Sciences in December; obtained a domestic serial number (CN31-2199/TB), enabling simultaneous domestic and international publication and distribution. In 2024: received high praise in January from a special column in People's Daily for its focus on scientific frontiers and its aspiration to reach the top; reached a CiteScore of 18.7 in June and an updated Impact Factor of 17.2 released by Clarivate in the same month, ranking in the global top 6% of the JCR category "Materials Science, Multidisciplinary" and continuing to rank first in "Materials Science, Textiles"; selected in November for the English-language tier of the Excellence Action Plan for Chinese STM Journals. In March 2025, it was selected as one of the top journals in the Materials Science category of the 2025 Chinese Academy of Sciences Journal Zoning Table; In June, CiteScore reached 25.8, and in the same month, Clarivate released the latest impact factor of 21.3 for the journal, ranking in the top 5% globally in JCR Materials Science: Integrated Field and consistently ranking first in Materials Science: Textile Field.

The Journal of Donghua University (English Edition) was launched in 1984. It is supervised by the Ministry of Education of the People's Republic of China and sponsored by Donghua University. It is an academic journal featuring textile science and related disciplines. It has been indexed by Scopus, World Textile Abstracts, AJ, VINITI, EBSCOhost, the China Core Journals (Selection) Database, the China National Knowledge Infrastructure (CNKI), CSPD, CAJCED, Chaoxing, and other authoritative databases. It has been awarded titles such as "Excellent Academic Journal of Chinese Universities."

十、会议组织机构

大会主办单位：

先进纤维材料全国重点实验室
东华大学材料科学与工程学院
国际先进纤维材料学会
美国纤维学会

大会承办单位：

中国材料研究学会纤维材料改性与复合技术分会
中国复合材料学会增强体分会
中国复合材料学会纳米复合材料分会
纤维材料先进制造技术与科学创新引智基地
上海市先进纤维与低维材料一带一路国际联合实验室（东华大学）
东华大学先进低维材料中心
东华大学功能材料研究中心
《先进纤维材料（英文）》
民用航空复合材料协同创新中心
人工智能研究院
“新一代高分子材料研究” 长江教育创新带人才培养与科技创新合作体
高性能纤维及制品教育部重点实验室

大会协办单位：

江苏集萃先进纤维材料研究所有限公司
国家先进功能纤维创新中心

Hosts, Co-hosts and Co-sponsors

Hosts:

State Key Laboratory of Advanced Fiber Materials（SKLAFM）
College of Materials Science and Engineering (CMSE), Donghua University
International Society of Advanced Fibers & Materials
The Fiber Society

Co-Hosts:

Division of Fiber Materials and Composite Technology, Chinese Materials Research Society (FMCT, CMRS)
Reinforcement Branch of China Composites Society
Nanocomposites Branch of China Composites Society
Innovation Base of Advanced Fabrication Technology of Fiber Materials, DHU
Shanghai Belt and Road Joint Laboratory of Advanced Fiber and Low-Dimension Materials (Donghua University)
Center for Advanced Low-Dimension Materials (CALM, DHU)
Institute of Functional Materials, Donghua University
Journal of Advanced Fiber Materials (Adv. Fiber Mater.)
Center for Civil Aviation Composites
Institute of Artificial Intelligence
“Research on New Generation Polymer Materials” Yangtze River Education Innovation Belt Talent Training and Technological Innovation Cooperation Body
Key Laboratory of High Performance Fibers and Products, Ministry of Education

Co-Sponsors:

Jiangsu Jicui Advanced Fiber Materials Research Institute Co., Ltd
National Advanced Functional Fiber Innovation Center

十一、注册网站

本次会议全部采取线上注册，请登录会议网站 <https://icafpm2025.scimeeting.cn>，在会议网站首页点击相应通道按钮，按要求填写会议注册信息，注册成功后可进行投稿、缴费等相关事宜。（备注：本次注册采用实名认证，请填写正确的身份证号及联系方式等信息以保证您顺利注册。）

Registration Website

All online registrations will be adopted for this conference. Please log in to the conference website <https://icafpm2025.scimeeting.cn>. Click on the corresponding channel button on the homepage of the conference website and fill in the conference registration information as required. After successful registration, you can proceed with submission, payment and other related matters. (Note: This registration uses real name authentication. Please fill in the correct ID number and contact information to ensure your smooth registration.)

十二、收费标准（食宿自理）

参会人员

	2025年10月15日前	2025年10月15日后
中国普通参会代表	2500 RMB	3000 RMB
中国大陆学生代表	1200 RMB	1500 RMB
海外普通参会代表	350 USD	400 USD
海外普通参会代表(线上)	200 USD	250 USD
海外学生代表	150 USD	200 USD
海外学生代表(线上)	75 USD	100 USD

Registration Fees *(Exclusive of Board and Lodging)*

Participants	Before October 15 th	After October 15 th
Chinese delegates	2500 RMB	3000 RMB
Chinese students	1200 RMB	1500 RMB
Overseas delegates	350 USD	400 USD
Overseas delegates (Webinar)	200 USD	250 USD
Overseas students	150 USD	200 USD
Overseas students (Webinar)	75 USD	100 USD

十三、酒店信息

酒店一

名称：上海富悦大酒店
地址：上海市松江区茸悦路208弄
电话：宋文辉 13671752982
价格：A栋商务房，500单早、550双早；B栋豪华房，550单早、600双早
预订链接：



酒店二

名称：上海松江世茂睿选酒店
地址：广富林路658号
电话：19861155911
价格：

房型	面积	费用
豪华大床房	30m²	300/晚
豪华双床房	30m²	
景观大床房	30m²	350/晚
景观双床房	30m²	

预订链接：

上海松江世茂睿选酒店

第十二届先进纤维与
聚合物材料国际会议

内容一

首界面选房型添加对应的间夜

内容二

链接有开票功能，建议退房后开

内容三

如有问题可联系酒店负责人

长按二维码订房

酒店三

名称：上海松江m美玥酒店
地址：广富林路358弄6号楼
电话：18736598066
价格：

房型	面积	费用
揽月大床房	33m²	330/晚
揽月双床房	33m²	
望月大床房	34m²	400/晚
望月双床房	34m²	

预订链接：打电话报会议名称给团队价做预订

Hotels

Hotel 1

Name: Shanghai Fuyue Hotel
Address: Lane 208, Rongyue Road, Songjiang District, Shanghai
Phone: Wenhui Song 13671752982
Price: Commercial Room in Building A, 500 single breakfast and 550 double breakfast; Deluxe Room in Building B, 550 single breakfast and 600 double breakfast

Booking Link:



Hotel 2

Name: Shanghai Songjiang Shimao Ruixuan Hotel
Address: 658 Guangfulin Road
Phone: 19861155911
Price:

Booking Link:



Room Type	Area	Price
Deluxe King Room	30m²	RMB 300 per night
Deluxe Twin Room	30m²	
Landscape King Room	30m²	RMB 350 per night
Landscape Twin Room	30m²	

Hotel 3

Name: Shanghai Songjiang M Meiyue Hotel
Address: Building 6, Lane 358, Guangfulin Road
Phone: 18736598066
Price:

Room Type	Area	Price
Lanyue Big Bed Room	33m²	RMB 330 per night
Lanyue Twin Room	33m²	
Wangyue Big Bed Room	34m²	RMB 400 per night
Wangyue Twin Room	34m²	

Booking link: Call to report the meeting name, give the team price, and make a reservation

十四、付款方式

- 1. 支付宝
- 2. 微信
- 3. 银行转账

纳税人名称：东华大学
统一社会信用代码：12100000425006176T
地址：上海市长宁区延安西路1882号
开户银行：中国银行长宁支行
银行账号：457259223311
银行转账成功后，请发给我们转账凭证：
icafpm@dhu.edu.cn。

Payment Method

1) By Bank Transfer
Name: Dong Hua University
Account: 457259223311
Details of Beneficiary's Bank: Bank of China Shanghai Chang Ning Sub-Branch
Address: 2067 Yan'an Road (West) Shanghai
Swift Code: Bkchcnbj300
After the bank transfer is successful, please send us the transfer voucher:
icafpm@dhu.edu.cn

十五、会议联络

联系人：朱陈佳

电话：021-67792934；18964126909

电子邮箱：sklafm@dhu.edu.cn; icafp@dmu.edu.cn

大会网址：https://icafp2025.scimeeting.cn

会议赞助及展位预定

联系人：陈丽芸，李莉莉

电话：021-67792917；18817333875

电子邮箱：sklafm@dhu.edu.cn; icafp@dmu.edu.cn

大会网址：https://icafp2025.scimeeting.cn

Contact Us

Contact: Ms. Chenjia Zhu

Tel: 021-67792934, 18964126909

Email: sklafm@dhu.edu.cn; icafp@dmu.edu.cn

Meeting Links: https://icafp2025.scimeeting.cn

Conference sponsorship and exhibition registration

Contacts: Ms. Liyun Chen, Ms. Lili Li

Tel: 021-67792917, 18817333875

Email: sklafm@dhu.edu.cn; icafp@dmu.edu.cn

Meeting Links: https://icafp2025.scimeeting.cn

Better
fiber
Better
World

更好纤维
至美世界



ICAFPM



敬请关注 ICAFP2025 官方网站

https://icafp2025.scimeeting.cn

2025年10月31日-11月3日

ICAFPM@dhu.edu.cn

ICAFPM2025



先进纤维材料全国重点实验室
STATE KEY LABORATORY OF ADVANCED FIBER MATERIALS



STATE KEY
LABORATORY OF
ADVANCED
FIBER MATERIALS

长按二维码关注SKLAFM