

更好纤维  
至美世界

**BETTER  
FIBER  
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WORLD**

# ICAFPM 2023

第十一届先进纤维与聚合物材料国际会议

**THE 11<sup>TH</sup>  
INTERNATIONAL  
CONFERENCE ON  
ADVANCED  
FIBERS  
AND POLYMER  
MATERIALS**



2023年10月20-24日 上海  
October 20-24, 2023 Shanghai



**SKLFPM**  
DONGHUA UNIVERSITY  
纤维材料改性国家重点实验室





## Please pay attention to **ICAFPM 2023** official website

<https://icafpm2023.scimeeting.cn>

October 20-24, 2023

ICAFPM@dhu.edu.cn

# ICAFPM 2023

## 1. Introduction to the Conference

International Conference on Advanced Fibers and Polymer Materials (ICAFPM) is initiated, organized and hosted by the State Key Laboratory for Modification of Chemical Fibers and Polymer Materials (SKLFPM) of Donghua University (DHU), aiming to discuss the latest research and progress in fields related to advanced fiber and polymer materials and to open up the frontier researches of fibers and polymers. The series of ICAFPM has been successfully held for 10 times since 2002. The conferences have received positive responses and strong supports from scientists in the fields of fiber and polymer materials.

The 11<sup>th</sup> ICAFPM is scheduled to be held during October 20<sup>th</sup>-24<sup>th</sup>, 2023 in Shanghai, China. A number of plenary lectures, special sessions, forums, exhibitions, and poster sessions will be held on this theme and related sub-topics.

The official website for the conference has been launched. Meanwhile, the registration for the attendees and submission for the conference papers are started. Please see <https://icafpm2023.scimeeting.cn> for more information.

The conference will set up an exhibition area. We sincerely invite domestic and foreign enterprises and publishers to participate in the exhibition.

## 2. Organizing Committee

**Chairman:** Meifang Zhu

**Vice Chairman:** Huisheng Peng, Yi Li, Xiaoping Duan

**Executive Vice Chairman (Sort by Last Name Pinyin):** Hongzhi Wang, Huaping Wang, Feng Yan, Muhuo Yu, Qinghua Zhang, Yaopeng Zhang

### Conference Academic Committee

**Director of the Academic Committee:** Elsa Reichmanis, Xi Zhang

**Committee Member (Sort by Last Name Pinyin):** Polina Anikeeva, Zhenan Bao, RayH. Baughman, Tien Kiang Chang, Huiming Cheng, Xiangbao Chen, Zhongwei Chen, Stephen Z. D. Cheng, Samuel Chigome, Costantino Creton, Kuiling Ding, Shaoming Dong, Shanyi Du, Xiaoping Duan, Tilak Dias, Antonio Facchetti, Xinliang Feng, Yoel Fink, Bhuvanesh Gupta, Jiecai Han, Mingyuan He, Jan C. M. van Hest, Benjamin S. Hsiao, Bánya István, 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 Zhai, 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, 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

### Conference Organizing Committee

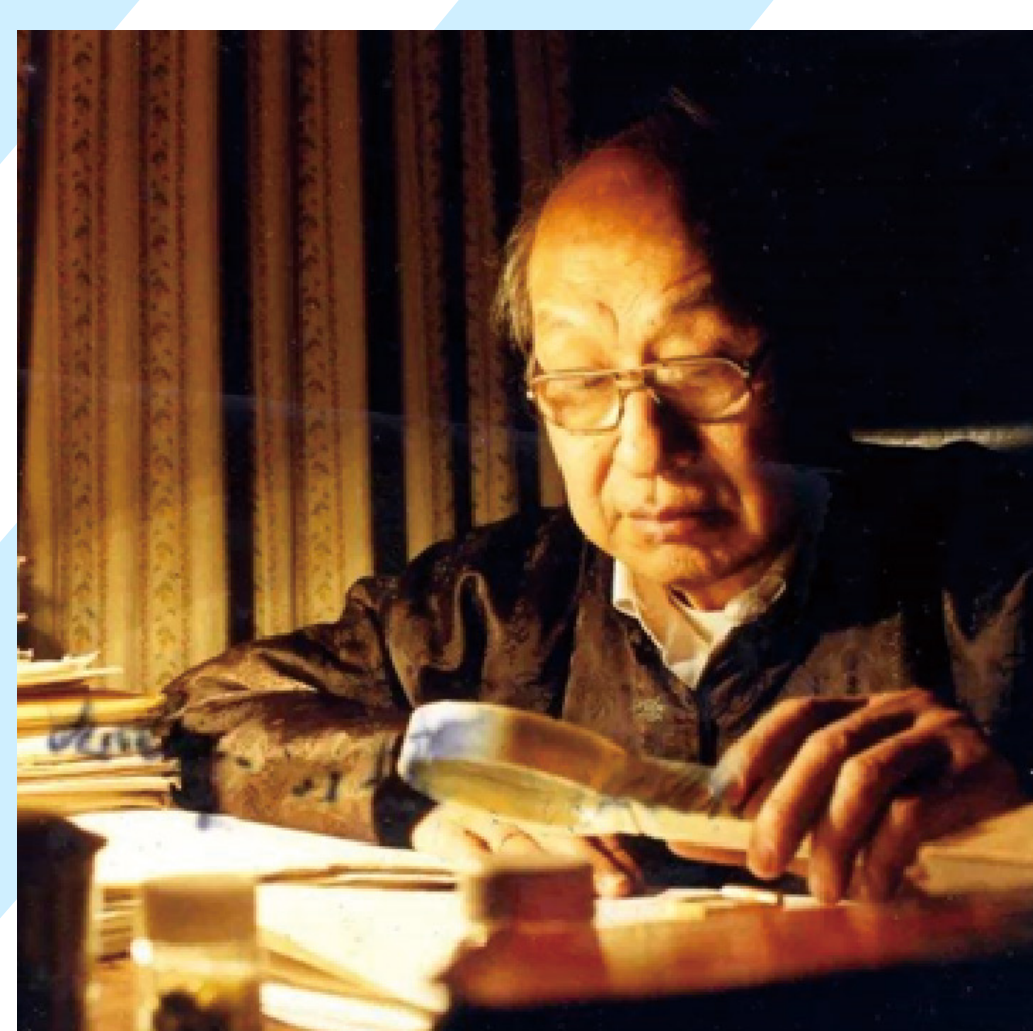
**Director of the Conference Organizing Committee:** Antonio Fachetti, Meifang Zhu

**Committee Member (Sort by Last Name Pinyin):** Yanhua Cheng, Zhigang Chen, Pavlo Dral, Charl F. J. Faul, Chuanliang Feng, Wei Gao, Lin Geng, Junwei Gu, Zaiping Guo, Xiao He, Kai Hou, Juan P. Hinestroza, Liping Jiang, Yi Jiang, Jian Yong Jin, Cor E. Koning Henry, Ju Li, Hong Li, Yi Li, Yaozu Liao, Ji Liu, Jiande Liu, Wei Luo, Jinghong Ma, Huisheng Peng, Joao Rodrigues, Yuanlong Shao, Xiangyang Shi, Gang Sun, Luyi Sun, Gang Wang, Hongzhi Wang, Huaping Wang, Le Wang, Lianjun Wang, Qingwei Wang, Lei Wei, Jin Wen, Ru Xiao, Feng Yan, Wei Yan, Jianping Yang, Shuguang Yang, Zhengwei You, Muhuo Yu, Xiqian Yu, Hao Yu, Yuanzheng Yue, Wenbin Zhang, Qinghua Zhang, Yaopeng Zhang, Yan Zhao, Jin Zhu, Qun Zu

**Secretary-general:** Jianping Yang, Ru Xiao

**Vice Secretary-general (Sort by Last Name Pinyin):** Zhigang Chen, Yanhua Cheng, Kai Hou, Yaozu Liao, Gang Wang, Le Wang, Shuguang Yang

### 3. Qian Baojun Fiber Material Award



钱宝钧

Prof. Qian Baojun

Donghua University materials discipline founder

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 State Key Laboratory of Fiber Material Modification (Donghua University) initiated and established the Qian Baojun Fiber Material Award, which is selected every two years. In this ICAFPM conference, the 4th Qian Baojun Fiber Material Award will be presented.



QIAN BAOJUN  
FIBER AWARD

#### History of the award

In 2015, the 7th International Conference on Advanced Fibers and Polymer Materials proposed the establishment of the Qian Baojun Fiber Materials Award, the 8th International Conference on Advanced Fibers and Polymer Materials was awarded for the first time in 2017, and the 9th International Conference on Advanced Fibers and Polymer Materials was awarded for the second time in 2019. In 2021, the 10th International Conference on Advanced Fiber and Polymer Materials was awarded the third time.

"Qian Baojun Fiber Materials Award" is used to recognize and reward creativity in the transformation of basic research results and talent training in the field of fiber materials. Scholars at home and abroad who have made outstanding contributions, and young scholars at home and abroad who have initial achievements and development potential in this field.

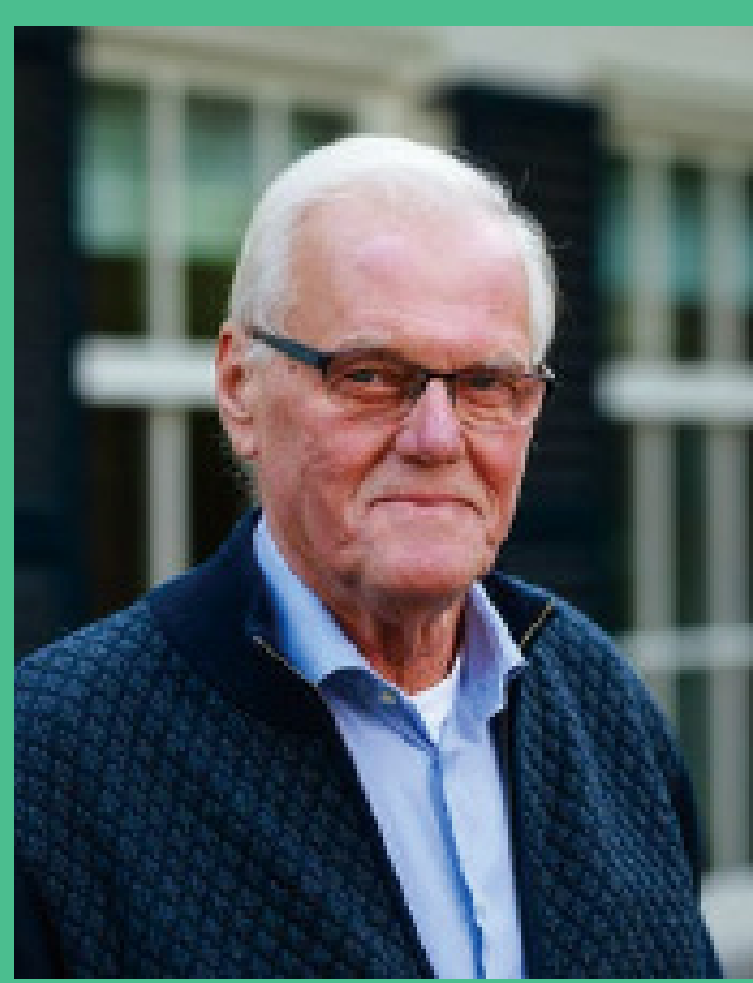
The winners of the previous three Qian Baojun Fiber Materials Awards are as follows:

#### Previous Outstanding Contribution Award



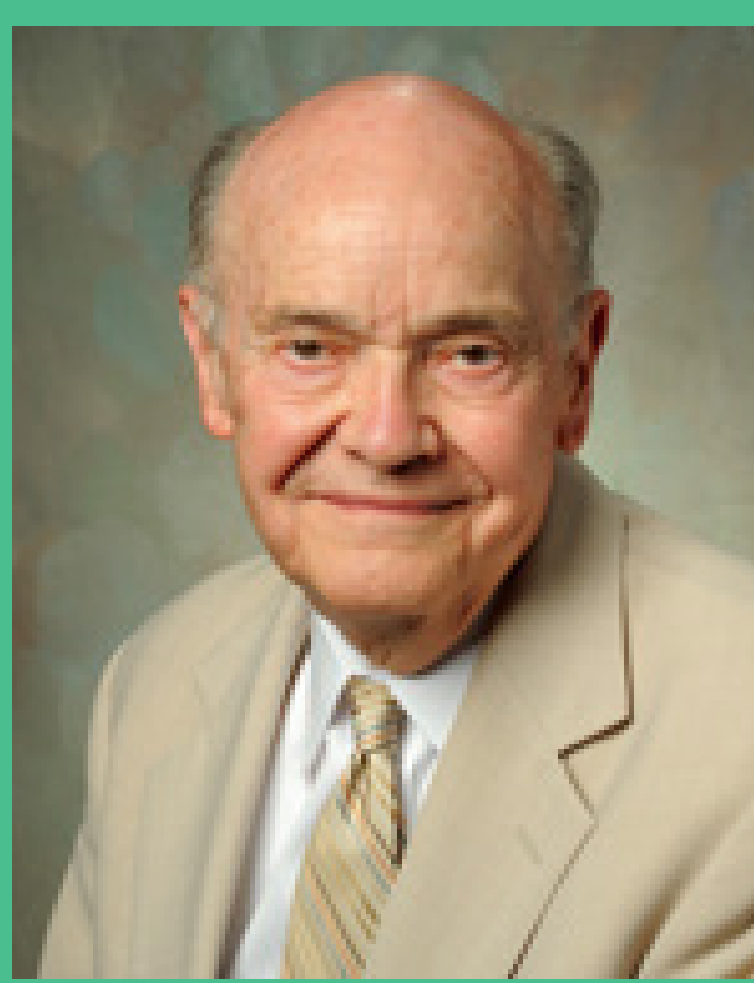
Dr. Paul SMITH

(First Session)



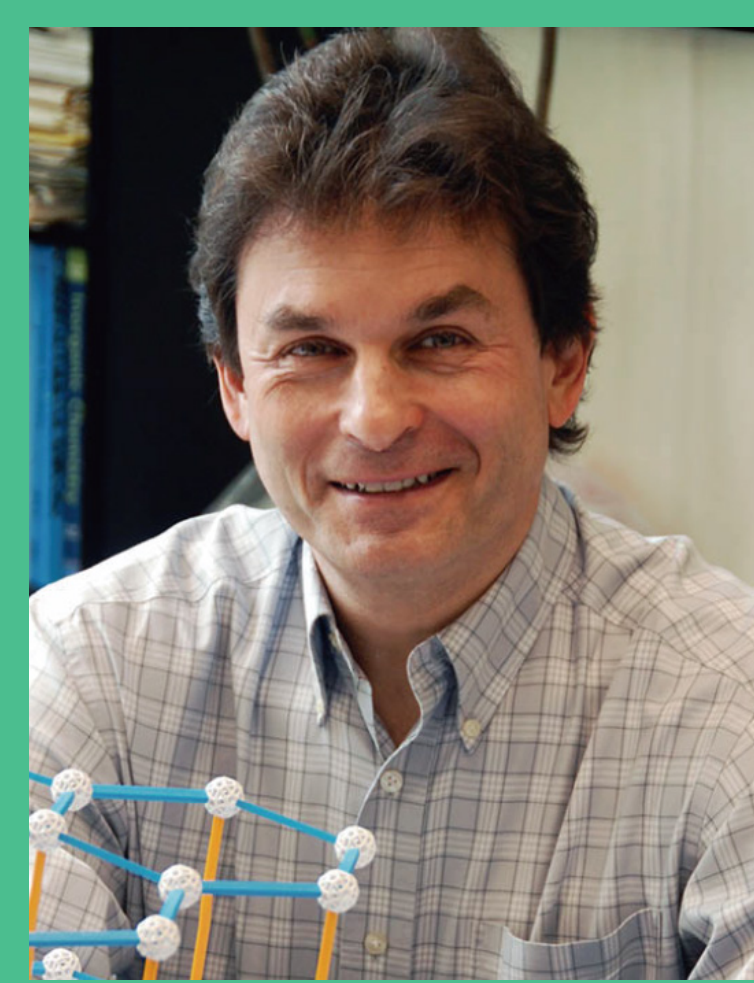
Dr. Pieter J.

(First Session)



Dr. Darrell  
H. RENEKER

(Second Session)



Dr. Richard  
B. Kaner

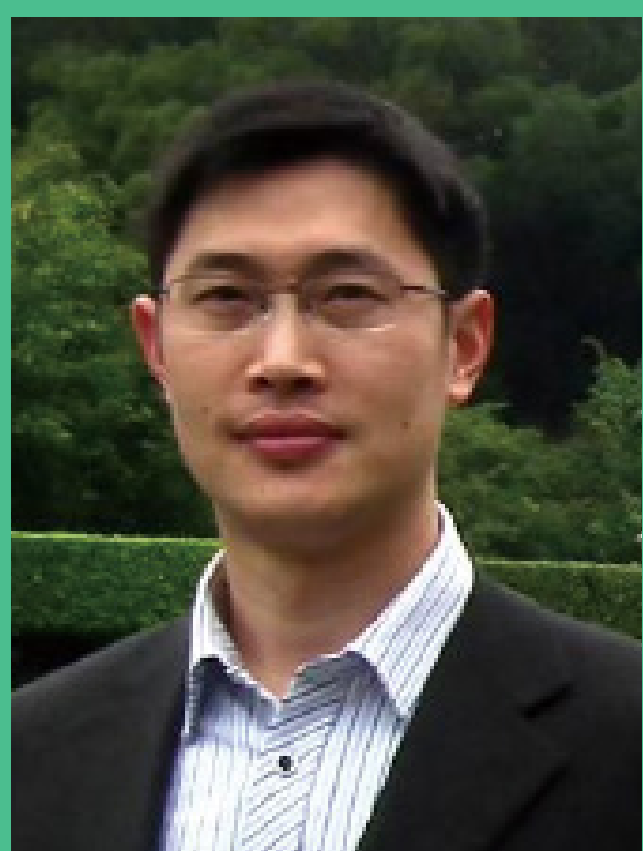
(Third Session)

#### Previous Young Scholar Award



Dr. Fabien SORIN

(First Session)



Dr. Chao GAO

(First Session)



Dr. Huisheng PENG

(Second Session)



Dr. Il-Doo Kim

(Second Session)



Dr. Yan Lu

(Third Session)



Dr. Yaopeng Zhang

(Third Session)

## 4. Conference Arrangements

**Conference time:** October 20-24, 2023

(20 daily arrival, 21-23 meeting exchange, 24 leaving the meeting)

### **Report of the Conference:**

The conference has 17 sub-forums, using a variety of communication methods, a total of 20 plenary reports, 123 keynote reports, 385 invited reports, 107 oral reports, conference paper titles and abstracts submission date has been closed, paper titles and abstracts are solely responsible, the acceptance of manuscripts and forms of reports have been published by email. The abstracts of this conference are welcome to be expanded to full text delivery. We will collate the best of them into special issues and publish them in *Advanced Fiber Materials* (Top Journal of Materials Area I) and *Journal of Donghua University (English Edition)*.

# PROGRAM OVERVIEW



Oct. 20 2023	10:00-20:00	Registration (注册)	Handwritten Collection 1F (翰悦阁大堂)													
	16:00-18:00	Editorial Committee of Advanced Fiber Materials (编委会)	Paris Hall (巴黎厅)													
	18:30-19:30	Dinner (晚餐) 🍴	Western Restaurant, 1F, Main Building, Hotel Shanghai Sheshan Oriental-Handwritten Collection 上海东方余山翰悦阁酒店主楼一楼西餐厅													
	19:30-21:00	Annual Meeting of International Advisory Committee (国际咨询委员会年度会议)	Paris Hall (巴黎厅)													
Oct. 21 2023	08:00-20:00	Registration (注册)	1F, Conference Center, Hotel Shanghai Sheshan Oriental-Handwritten Collection 上海东方余山翰悦阁酒店会议中心一楼													
	Huanghe Hall 2F (二楼黄河厅)															
	08:30-08:50	Opening Ceremony (开幕式) 🎤														
	08:50-09:00	Advanced Fiber Materials Award Ceremony (期刊颁奖典礼) 🏆														
	09:00-09:20	QIAN Baojun Fiber Award Ceremony (钱宝钧纤维材料奖颁奖典礼) 🏆														
	09:20-09:50	Award Lecture (获奖人报告) 🎤														
	09:50-10:00	Group Photo 📷														
	10:00-11:00	Plenary Lecture 1/2 (大会报告) 🎤														
	11:00-11:10	Coffee Break (茶歇) ☕														
	11:10-12:10	Plenary Lecture 3/4 (大会报告) 🎤														
	12:10-13:00	Lunch (午餐) 🍴	Western Restaurant, 1F, Main Building, Hotel Shanghai Sheshan Oriental-Handwritten Collection 上海东方余山翰悦阁酒店主楼一楼西餐厅													
		Venue	Huanghe Hall A 黄河厅A	Huanghe Hall B 黄河厅B	Huanghe Hall C 黄河厅C	Paris Hall 巴黎厅	Guangzhou Hall 广州厅	Shanghai Hall 上海厅	Cannes Hall 戛纳厅	Ceremony Hall 仪式厅	Beijing Hall 北京厅	Mediterranean Hall 地中海厅	Milan Hall 1 米兰厅1	Milan Hall 3 米兰厅3	Lily Hall 1 百合厅1	Lily Hall 3 百合厅3
	上午 Morning		Opening Ceremony			H	G						J	F	D	E
12:00-13:00	Lunch (午餐) 🍴	Western Restaurant, 1F, Main Building, Hotel Shanghai Sheshan Oriental-Handwritten Collection 上海东方余山翰悦阁酒店主楼一楼西餐厅														
下午 Afternoon		O	H		N	L	K			B	I	J	F	D	E	C
18:30-20:30	Banquet (晚餐) 🍴	Huang He Hall, 2F, Conference Center, Hotel Shanghai Sheshan Oriental-Handwritten Collection 上海东方余山翰悦阁酒店会议中心二楼黄河厅														
Oct. 22 2023	08:00-20:00	Registration (注册)	1F, Conference Center, Hotel Shanghai Sheshan Oriental-Handwritten Collection 上海东方余山翰悦阁酒店会议中心一楼													
	上午 Morning	O	H		N	L	K	H		I	J	F	D	A	C	
	12:00-13:00	Lunch (午餐) 🍴	Western Restaurant, 1F, Main Building, Hotel Shanghai Sheshan Oriental-Handwritten Collection 上海东方余山翰悦阁酒店主楼一楼西餐厅													
	下午 Afternoon				N	N	K	B		M	J	C	D	E	A	
	16:00-18:00				Q	Materials Journal Development Forum (材料期刊发展论坛)										
	17:30-18:30	Poster Presentation (墙报展讲) 📄	Lobby outside Milan Hall and Lily Hall Hotel Shanghai Sheshan Oriental Handwritten Collection 上海东方余山翰悦阁酒店米兰厅和百合厅外面大厅													
18:30-20:30	Dinner (晚餐) 🍴	Western Restaurant, 1F, Main Building, Hotel Shanghai Sheshan Oriental-Handwritten Collection 上海东方余山翰悦阁酒店主楼一楼西餐厅														
Oct. 23 2023	08:00-13:00	Registration (注册)	1F, Conference Center, Hotel Shanghai Sheshan Oriental-Handwritten Collection 上海东方余山翰悦阁酒店会议中心一楼													
	上午 Morning				H	G			B		I		C	D	E	P
	12:00-13:00	Lunch (午餐) 🍴	Western Restaurant, 1F, Main Building, Hotel Shanghai Sheshan Oriental-Handwritten Collection 上海东方余山翰悦阁酒店主楼一楼西餐厅													
	下午 Afternoon				H	G					I		C		E	P
	13:30-16:40	Plenary Lecture 1/2/3/4/5/6 (大会报告) 🎤														
	16:40-17:15	Closing Ceremony (闭幕式) 🎤														
		Huanghe Hall C (黄河厅C)														

17 in total  
**SESSION**

- |  |  |
|--|--|
| <b>A</b> 高性能纤维与复合材料<br>High Performance Fibers and Composites  | <b>I</b> 杂化材料与纤维基因工程<br>Hybrid Materials and Fiber Genetic Engineering               |
| <b>B</b> 纤维和高分子材料的化学与物理<br>Chemistry and Physics of Fiber and Polymeric Material   | <b>J</b> 凝胶纤维与智能器件<br>Gelatinous Fibers and Intelligent Devices                      |
| <b>C</b> 光电功能纤维与多孔聚合物<br>Photoelectronic Fibers and Porous Polymers  | <b>K</b> 电磁纤维与多功能复合材料<br>Electromagnetic Fibers and Multifunctional Composites       |
| <b>D</b> 智能纤维与可穿戴技术<br>Smart Fibers and Wearable Technology  | <b>L</b> 无机纤维与复合材料<br>Inorganic Fibers and Its Composites                            |
| <b>E</b> 生物医用纤维与聚合物<br>Biomedical Fibers and Polymers  | <b>M</b> 新材料现代产业学院发展论坛<br>Development Forum of New Materials Modern Industry College |
| <b>F</b> 环境友好纤维及聚合物<br>Environmentally Friendly Fibers and Polymers  | <b>N</b> 纤维产业可持续发展与合作论坛<br>Sustainable Development and Cooperation of Fiber Industry |
| <b>G</b> 能源用纤维与聚合物<br>Fibers and Polymers for Energy Applications  | <b>O</b> 国际先进纤维材料创新论坛<br>International Advanced Fiber Materials Innovation Forum     |
| <b>H</b> 信息、芯片、AI技术用纤维与器件及其交叉领域<br>Fibers and Devices for Information, Chips and AI Technology and Its Interdisciplinary Areas | <b>P</b> 研究生论坛<br>Forum for Graduate Students  |
|  | <b>Q</b> 材料期刊发展论坛<br>Materials Journal Development Forum                             |

COFFEE BREAK TIME ☕

22<sup>nd</sup>/23<sup>rd</sup> Morning 10:00-10:45

21<sup>st</sup>/22<sup>nd</sup>/23<sup>rd</sup> Afternoon 15:15-16:00



**ICAFPM2023**  
第十一届先进纤维与聚合物材料国际会议

## 5. The Sub-topics and Session Chairs of the Conference

**A**  
Session

### High Performance Fibers and Composites

Section Chairs: Alan Kin-tak LAU, Alan Kin-tak LAU  
Liping Jiang, Muhuo Yu  
Secretary Generals: Yang Yang, Zeyu Sun, Shu Zhu

**B**  
Session

### Chemistry and Physics of Fiber and Polymeric Material

Section Chairs: Jian Yong Jin, Wenbin Zhang,  
Shuguang Yang  
Secretary Generals: Xiaohui Mao

**C**  
Session

### Photoelectronic Fibers and Porous Polymers

Section Chairs: Charl F. J. Faul, Yuanlong Shao, Yaozu Liao  
Secretary Generals: Cheng Qian

**D**  
Session

### Smart Fibers and Wearable Technology

Section Chairs: Antonio Fachetti, Yan Zhao,  
Qiangqiang Zhang, Hongzhi Wang  
Secretary Generals: Gang Wang, Bo Wu

**E**  
Session

### Biomedical Fibers and Polymers

Section Chairs: Joao Rodrigues, Chuanliang Feng,  
Xiangyang Shi, Zhengwei You  
Secretary Generals: Shuo Chen, Jingchao Li

**F**  
Session

### Environmentally Friendly Fibers and Polymers

Section Chairs: Juan P. Hinestroza, Yaopeng Zhang  
Secretary Generals: Xiang Yao, Suna Fan

**G**  
Session

### Fibers and Polymers for Energy Applications

Section Chairs: Zaiping Guo, Xiqian Yu, Wei Luo  
Secretary Generals: Qi Xiao

**H**  
Session

### Fibers and Devices for Information, Chips and AI Technology and Its Interdisciplinary Areas

Section Chairs: Wei Gao, Lei Wei, Huisheng Peng, Wei Yan  
Secretary Generals: Ran Cao

**I**  
Session

### Hybrid Materials and Fiber Genetic Engineering

Section Chairs: Pavlo Dral, Xiao He, Jin Wen, Yi Jiang  
Secretary Generals: Xiaolong Su

**J**  
Session

### Gelatinous Fibers and Intelligent Devices

Section Chairs: Luyi Sun, Ji Liu, Feng Yan  
Secretary Generals: Yingjie Zhou

**K**  
Session

### Electromagnetic Fibers and Multifunctional Composites

Section Chairs: Junwei Gu, Lianjun Wang  
Secretary Generals: Qi Zheng

**L**  
Session

### Inorganic Fibers and Its Composites

Section Chairs: Hong Li, Yuanzheng Yue, Qun Zu,  
Qingwei Wang  
Secretary Generals: Lida Luo

**M**  
Session

### Development Forum of New Materials Modern Industry College

Section Chairs: Jiande Liu, Ju Li, Lin Geng, Meifang Zhu,  
Jinghong Ma  
Secretary Generals: Guiyin Xu, Qi Liu

**N**  
Session

### Sustainable Development and Cooperation of Fiber Industry

Section Chairs: Gang Sun, Jin Zhu, Yuping Wang,  
Peng Zuo, Huaping Wang  
Secretary Generals: Jing Wu, Ye Chen

**O**  
Session

### International Advanced Fiber Materials Innovation Forum

Section Chairs: Henry Yi Li, Pengfei Li, Xiaofeng Tang,  
Gang Wang  
Secretary Generals: Zhongjie Huang, Yinjun Chen

**P**  
Session

### Forum for Graduate Students

Section Chairs: Charl F. J. Faul, Hao Yu, Yaozu Liao  
Secretary Generals: Xiaoshuang Chen, Xi Xing, Mingzhu Gu

**Q**  
Session

### Materials Journal Development Forum

Section Chairs: Meifang Zhu, Zhigang Chen  
Secretary Generals: Xiaofang Lu

## 6. Plenary Reports



### An-Chang Shi

McMaster University  
Canada

13:30-14:00, Oct. 21st, B

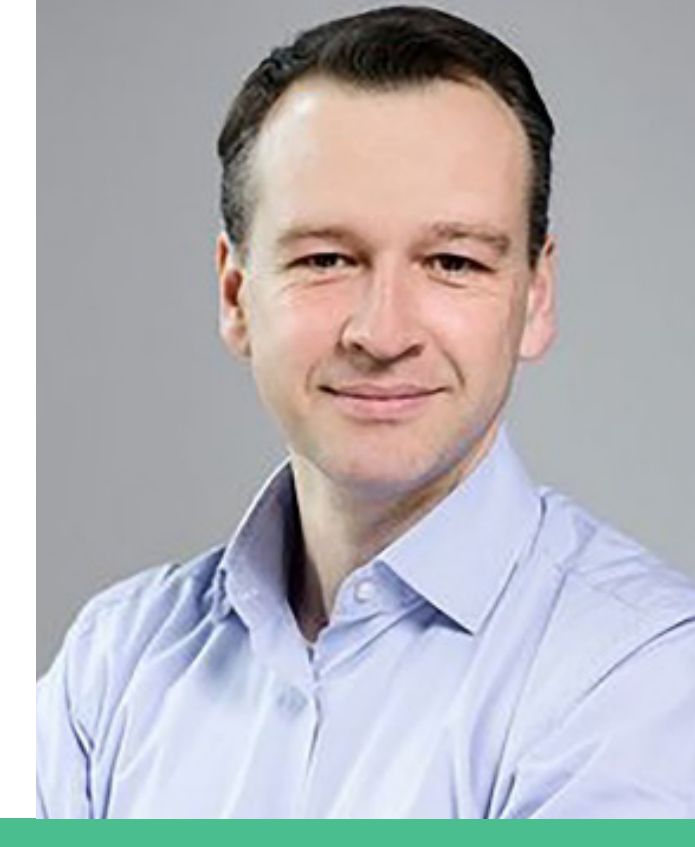
Regulating the Self-assembly of Block Copolymers  
Via Dispersivity

### Antonio Facchetti

Georgia Institute of Technology  
United States

10:30-11:00, Oct. 21st

Unconventional Semiconductors and Processes for  
Stretchable, Wearable and Fiber Electronics



### Arne Thomas

Technische Universität Berlin  
Germany

14:30-15:00, Oct. 23rd

Covalent Organic Frameworks for Catalysis and  
Energy Applications

### Charl F. J. Faul

University of Bristol  
United Kingdom

10:05-10:40, Oct. 21st, C

Functional Porous Materials: Helping to Solve the  
CO<sub>2</sub> Problem



### Hongbo Zeng

University of Alberta  
Canada

11:40-12:10, Oct. 21st

Exploring Reversible Molecular Interactions for  
Advancing Multifunctional Soft Materials and Surfaces

### Jan C. M. van Hest

Eindhoven University of Technology,  
Netherlands

14:00-14:30, Oct. 23rd

Smart Polymer Assemblies for Improved  
Photodynamic Therapy



### John Wang

National University of Singapore  
Singapore

15:10-15:40, Oct. 23rd

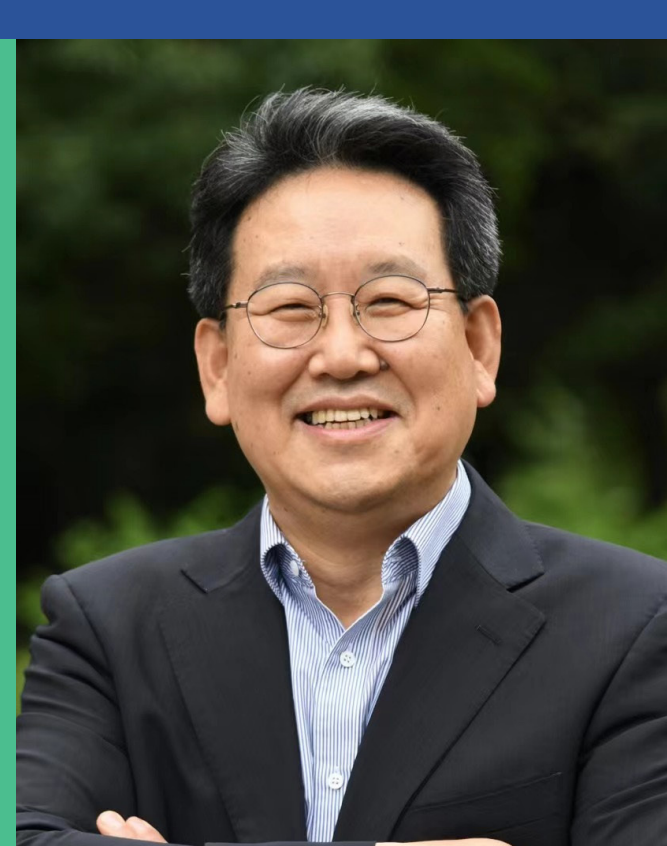
Nano-porous Fibers for Energy Storage and  
Conversion

### Ki Dong Park

Ajou University  
Korea

11:10-11:40, Oct. 21st

Therapeutic Platforms of Injectable Hydrogels



### Malcolm Xing

University of Manitoba  
Canada

9:30-10:00, Oct. 21st, E

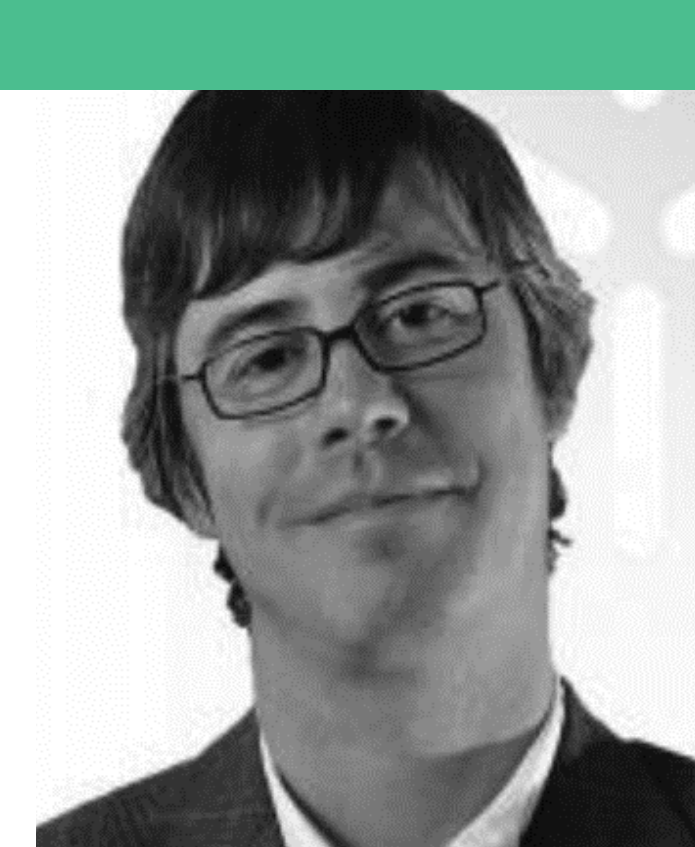
Conductive and Elastic Hydrogel for Heart Repair

### Richard B. Kaner

University of California, Los Angeles  
United States

9:30-10:05, Oct. 21st, C

Hydrophilic Polymers for Preventing Bacterial  
Adhesion on Medical Grade Plastics



### Rui L. Reis

University of Minho  
Portugal

9:40-10:10, Oct. 21st, F

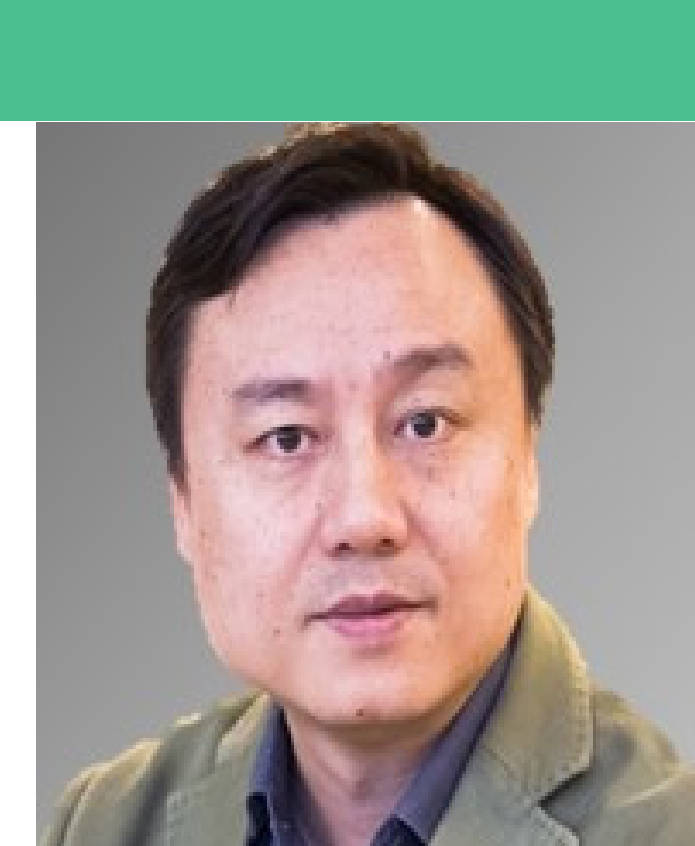
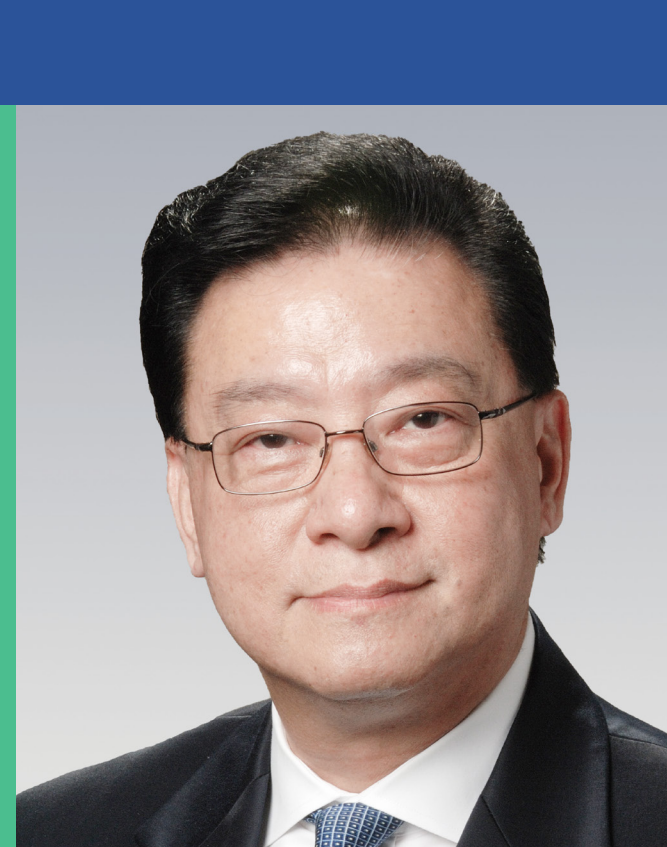
High-throughput Tissue Engineering Strategies and  
Ways to Engineer Different Complex In Vitro Models  
Using Natural Biomaterials and Cells

### Stephen Z. D. Cheng

Akron University  
United States

9:20-9:50, Oct. 21st

Superlattice Engineering in Giant Molecules:  
Soft Alloys



### Xiaogang Liu

Singapore University of Technology & Design  
Singapore

15:10-15:40, Oct. 23rd, E

Lanthanide Transducers for Advanced Imaging and  
Assistive Technology

### Xiaoming Tao

Hong Kong Polytechnic University  
China

8:50-9:15, Oct. 22nd, H

Smart Fabrics and System-on-Fabric Technology



### Xinliang Feng

Max Planck Institute of Polymers  
Germany

10:00-10:30, Oct. 21st

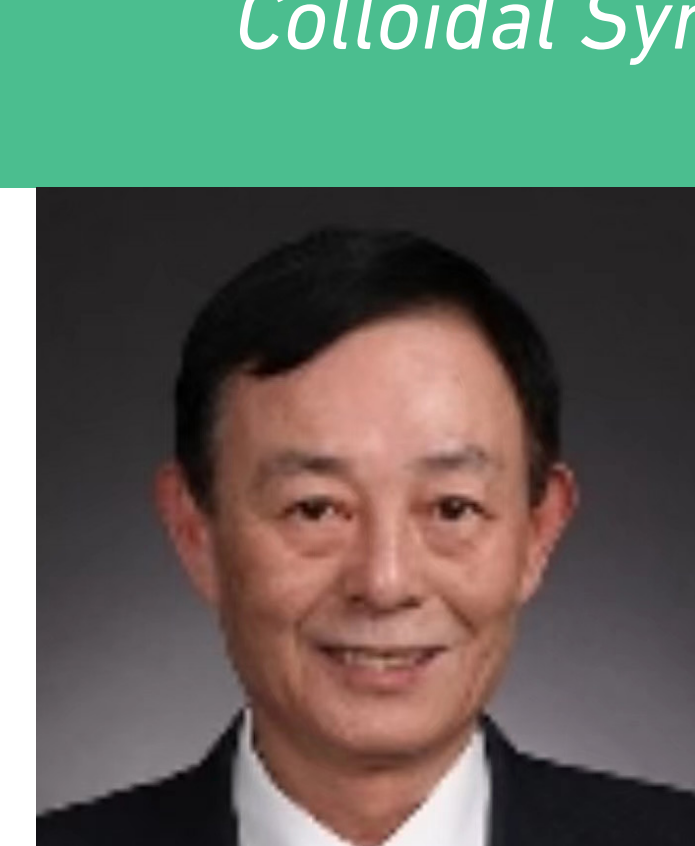
Advances in Organic 2D Crystals from On-Water  
Surface Chemistry to Functional Applications

### Yan Lu

Helmholtz Zentrum Berlin für Materialien und Energie  
Germany

15:40-16:10, Oct. 23rd

Colloidal Synthesis Approach for Energy Materials



### Yen Wei

Tsinghua University  
China

11:00-11:35, Oct. 21st, C

Photo-Thermal Materials for Solar-Distillation, Soft  
Robot and a New Method for Dissolution of Cellulose

### Yaopeng Zhang

Donghua University  
China

16:10-16:40, Oct. 23rd

Silk Fiber Related Functional and Smart Materials



### Zhishen Wu

Southeast University  
China

13:30-14:00, Oct. 23rd

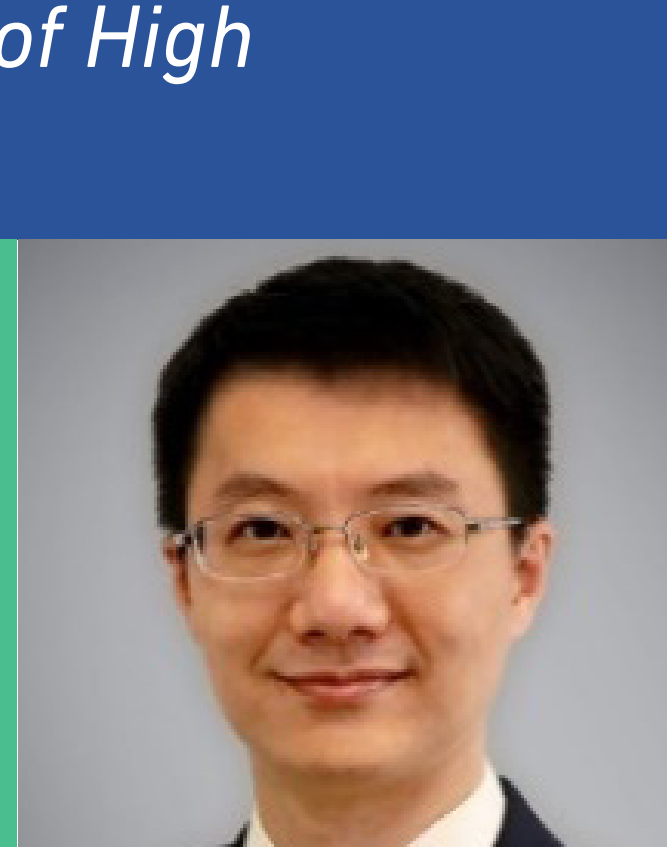
Innovative Research and Application of High  
Performance Basalt Fiber

### Zijian Zheng

The Hong Kong Polytechnic University  
China

9:00-9:30, Oct. 22nd, D

Soft, Permeable Electronics: Materials,  
Devices, and Energy





## 7. Timeline

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**Abstract Submission**

Before October 15, 2023

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**Abstract Acceptance Notification**

October 15, 2023

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**Registration**

Before October 23, 2023

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**Full-text Submission**

Before October 15, 2023

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## 8. Organization of the Conference

### Hosts

State Key Laboratory for Modification of Chemical Fibers and Polymer Materials (Donghua University)

College of Materials Science and Engineering (CMSE), Donghua University

### 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

International Advanced Fiber Materials Society (IAFMS)

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.)

### Co-sponsors

Tuoren Medical Device Group Co., Ltd

Polymer Materials Working Group in Material Division of Teaching Steering Committee of Ministry of Education

Shanghai Consulting & Academic Activities Center for Academicians of Chinese Academy of Engineering

The Key Laboratory of High-Performance Fibers and Product, Ministry of Education (B)

Engineering Research Center of Advanced Glass Manufacturing Technology, Ministry of Education

Shanghai Key Laboratory of Light Weight Structural Composite Materials

Key Laboratory of Hybrid Functional Materials of the Universities in Shanghai

Key Laboratory of Smart Fiber Technologies and Products, China National Textile and Apparel Council

Key Laboratory for Design and Preparation of New Polyester Fiber, China National Textile and Apparel Council

Textile Industry Key Laboratory for Cellulose fibers, China National Textile and Apparel Council

Research Base of Fiber Microplastics Prevention and Control Science and Engineering, China Textile Engineering Society

Research Base of Textile Materials for Flexible Electronics and Biomedical Applications, China Textile Engineering Society

Jiangsu Engineering Laboratory of Novel Functional Polymeric Materials

Key Laboratory of Textile Fiber and Products, Ministry of Education

Jiangsu Hongze Economic Development Zone

Chemical and New Materials Technology Town Mayor Group of Huai'an city

You Xing Shark (Shanghai) Science And Technology Co., Ltd.

CETE New Energy Technology Co., Ltd.

Shanghai Highten Transmission Equipment Co., Ltd.

Prutex Nylon Co., Ltd.

### Conference Support

Jiangsu Zhengdao Ocean Technology Co., Ltd.

Shanghai Yupin Communication Technology Co., Ltd.

Changzhou Xinzhanjiang Special Fiber Co. Ltd.

HH Chemical Co., Ltd.

Fujian Billion Polymerization Fiber Tech. Ind. Co. Ltd.

Shanghai Anoky Group Co., Ltd.

Shanghai Liangshi IntelRobot Technology Corporation.

Shanghai ZhongLing Laboratory Equipment Group Co., Ltd.

Shanghai Xixing Laboratory Equipment Co., Ltd.

Yangzhou FuWeiEr Composite Materials Co., Ltd.

Beijing Beishute Maternity&Child Articles Co., Ltd.

Jiangsu AoSheng Hi Tech Co., Ltd.

### Technique Support

Medcon Information Consultancy Co.Ltd

**At the same time, the conference held 2023 Advanced Fiber and Polymer Materials Exhibition (ICAFPM 2023 Expo), set up a booth area, and sincerely invite domestic and foreign enterprises, publishers and other enterprises to participate in the exhibition.**

### ICAFPM 2023 Expo Hosts

State Key Laboratory for Modification of Chemical Fibers and Polymer Materials

(Donghua University)

College of Materials Science and Engineering (CMSE), Donghua University

CAE Member and Expert Achievement Exhibition and Transformation Centre

Shanghai Consulting & Academic Activities Center for Academicians of Chinese

Academy of Engineering

### ICAFPM 2023 Expo Co-hosts

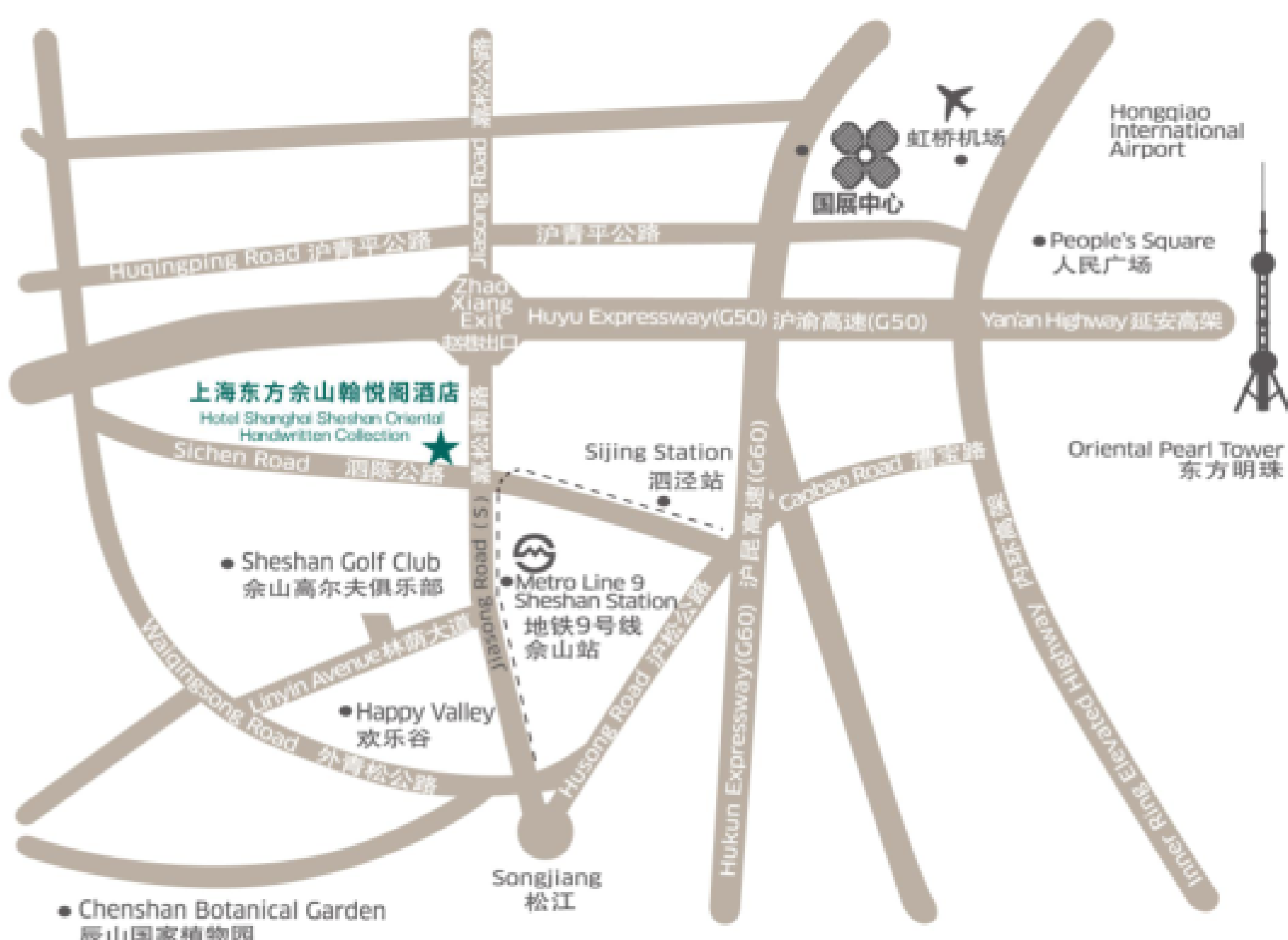
Shanghai Shiqiu Exhibition Co., Ltd.

Shanghai Rongyuan Cultural Communication Co., Ltd.

## 9. Conference Venue and Important Dates

**Conference Time:** October 20-24, 2023 (Report in on 20th, leave on 24th)

**Conference Venue:** Hotel Shanghai Sheshan Oriental-Handwritten Collection(3388 Sichen Road, Sijing Town, Songjiang District, Shanghai, China)



余山国家旅游度假区 - 2公里

欢乐谷 - 2公里

辰山植物园 - 6公里

虹桥国际机场 - 14公里

浦东国际机场 - 56公里

国家会展中心 - 12公里

东华大学松江校区 - 9公里

Sheshan National Tourism Resort - 2km

Happy Valley - 2km

Chenshan Botanical Garden - 6km

Hongqiao International Airport - 14km

Pudong International Airport - 56km

National Exhibition Center - 12km

Donghua University Songjiang Campus - 9km

## 10. Registration and Registration Fees (Exclusive of Board and Lodging)

All online registrations will be adopted for this conference. Please log in to the conference website <https://icafpm2023.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, hotel reservation, 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.)



Conference Microsite

### Registration Fees

Participants	Before Oct. 11th	After Oct. 11th
Chinese Delegates	2200 RMB	2500 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

### Payment Method

#### 1. By Paypal

#### 2. 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](mailto:icafpm@dhu.edu.cn)

# 11. Hotels / Transportation / Weather

## Hotels

Conference Accommodation: Due to the shortage of hotel accommodation, please complete the conference recommended discount hotel rooms or other ways to book the hotel as soon as possible.

### First (Hotel Where the Venue is Located)

Name: Hotel Shanghai Sheshan Oriental-Handwritten Collection  
Address: 3388 Sichen Road, Sijing Town, Songjiang District, Shanghai, China  
Tel.: 021-37618888  
Price: 600 per Night  
Book Link:



### Second

Name: Yatt Place and Hyatt House Shanghai New Hongqiao  
Address: Lane 2799, Huqingping Road, Qingpu District, Shanghai  
Price: 380 per Night  
Contact Person: Xiaoyu Zhang  
Mobile Phone: 18377979216  
Book Time: 9:00A.M.-5:00P.M. from Monday to Friday  
Book Code: 20231020

### Third

Name: Ruby Hotels Shanghai  
Address: No.1 Lane 451, YeJin Road, Qinpu District, Shanghai  
Tel.: 021-61092111, 18788649574  
Price: 350 per Night  
Book Code: 20231020

### Fourth

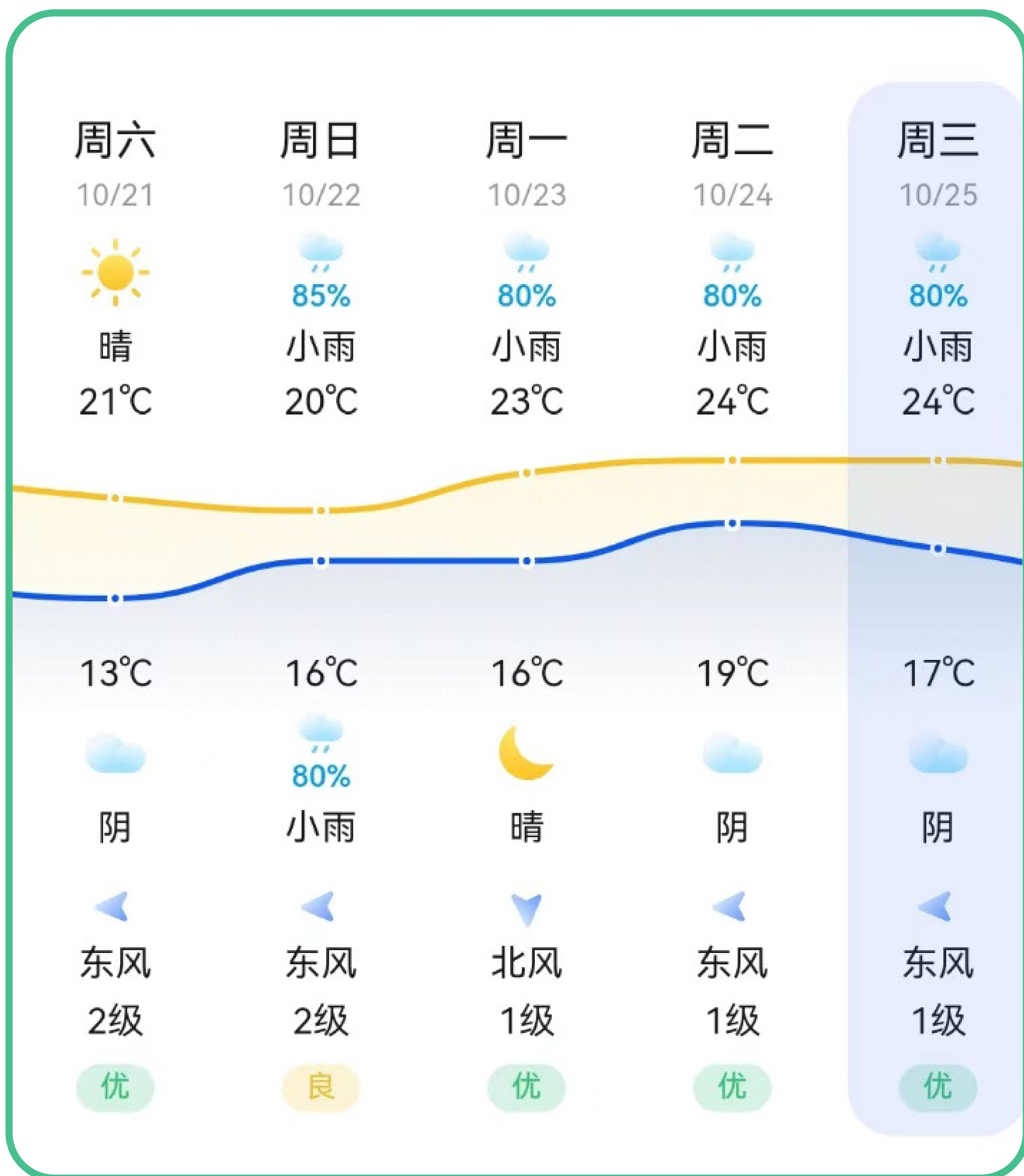
Name: Shanghai Shimao Minimax Hotel (Songjiang Wanda Branch)  
Address: No. 3 Lane 658, Guangfulin Road, Songjiang District, Shanghai  
Tel.: 19861155911, 021-80259898  
Price: Twin Bed 350 per Night, Double Bed Room 350 per Night (Both Include Double Morning)  
Book Method: Report to Donghua University International Conference to Enjoy the Negotiated Rate

# Transportation



# Weather

During the meeting, the weather in Songjiang District of Shanghai is cool, please keep warm. The specific weather conditions are as follows:



## 12. Contact Us

### **Conference Information**

Ms. Chenjia Zhu, 18964126909

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### **Academic Consultation**

Mr. Qingbao Guan, 17685896748

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### **ICAFPM 2023 Expo Exhibition Layout Consultation**

Ms. Min Kuang, 18523591988

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### **Email**

sklfpm@dhu.edu.cn; icafpm@dhu.edu.cn

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### **Links**

<https://icafpm2023.scimeeting.cn>

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## 13. Other Business of the Meeting

This conference will use the official website, wechat platform, mobile phone SMS to publish the conference notice, please pay attention. Teachers and students who participating in the poster presentation please scan and add the wechat group.



SKLFPM Public Account



ICAFPM 2023  
Attend the Poster Presentation Group

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Please pay attention to **ICAFPM 2023** official website

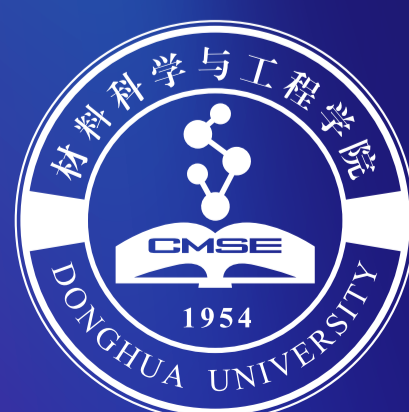
<https://icafpm2023.scimeeting.cn>

October 20-24, 2023

ICAFPM@dhu.edu.cn



**SKLFPM**  
DONGHUA UNIVERSITY  
纤维材料改性国家重点实验室



# ICAFPM 2023



**SKLFPM**  
DONGHUA UNIVERSITY  
纤维材料改性国家重点实验室

## 纤维材料改性国家重点实验室（东华大学）

State Key Laboratory for Modification of Chemical Fibers and Polymer Materials (SKLFPM, DHU)

<http://sklfpm.dhu.edu.cn/>

长按二维码关注SKLFPM