

8th International Conference on Advanced Fibers and Polymer Materials October 8-10, 2017 Donghua University, Songjiang Campus Shanghai, China

We would like to invite you to join us in International Conference on Advanced Fibers and Polymer Material (ICAFPM), organized by State Key Laboratory for Modification of Chemical Fibers and Polymer Materials (SKLFPM), Center for Advanced Low-dimension Materials (CALM), College of Materials Science and Engineering(CMSE) of Donghua University, in close partnership with Natural Science Foundation of China, Fiber Society of China (FS, CMRS), Polymer Materials and Engineering Society of China, Chinese Materials Research Society (PMESC, C-MRS), and China Women's Association for Science & Technology.

ICAFPM 2017 offers a platform to worldwide researchers and scientists from academia and industry to discuss advanced topics and disseminate results on polymers and fibers with an especial emphasize on **Next-generation Fibers**. **Changing Our Life**. To demonstrate the impact of Advanced Materials, particularly Polymers and Fiber on engineering and technology is the core realm and the key objective of **ICAFPM**.

CALL FOR PAPERS

General Theme: Next-generation Fibers: Changing Our Life.

Original and up-to-date reports on fibers, fibrous materials, polymers and associated devices are welcome to presentation and discussion. The main scope of **ICAFPM 2017** includes but not limited to:

- A. High-Performance Fibers and Composites
- B. Chemistry and Physics in Fibers and Textiles
- C. Nano-Technologies in Fibers and Polymers
- D. Smart Fibers, Textile and Wearable Intelligent Device
- E. Environmentally Friendly Fibers and Polymers
- F. Fibers and Polymers for Medical Applications
- G. Fibers and Polymers for Energy Applications
- H. Natural Fibers and Biomimetic Polymers
- I. Low Dimensional Materials

- J. Multi-functional and Multi-material Fibers
- K. 8th China–Japan–Korea Women Leaders Forum for Science & Technology in conjunction with the International Women Forum for Materials Science & Technology (Session K will be held on Oct 7 before the main sessions of ICAFPM)

Abstracts will be included in the conference proceedings and authors are invited to submit their manuscripts for a peer review in *Progress in Natural Science. Materials International* (IF: 1.753). Papers accepted by the journal will be published in a special issue of the journal associated with this conference.

Relevant companies and institutions are also welcome to introduce or exhibit their products and services in ICAFPM 2017. Conference registration, venue, abstract submission and other information can be found through our web-site http://mtg.polymer.cn/icafpm2017.

CONTACTS

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IMPORTANT DATES

♦ Abstract submission deadline: July 10, 2017

♦ Notification of acceptance.
♦ Early bird registration.
♦ Full paper submission.
August 20, 2017
September 08, 2017
October 17, 2017

REGISTRATION FEE

| Participants | Before Sep. 8, 2017 | After Sep.8, 2017 |
|------------------------------------|---------------------|-------------------|
| Regular participants from China | 2200 RMB | 2500 RMB |
| Students participants from China | 1200 RMB | 1500 RMB |
| Regular participants from overseas | 350 USD | 400 USD |
| Students from overseas | 150 USD | 200 USD |

Chairman of Academic Committee.

Stephen Z.D. Cheng (The University of Akron), Qifeng Zhou (Peking University)

Chairperson of Organizing Committee. Meifang Zhu (Donghua University) General Secretary of Organizing Committee.

Yaopeng Zhang (Donghua University), Shuguang Yang (Donghua University)

As the organizing committee chair, I cordially invite all of you to attend and enjoy this conference, and your participation will make the conference more valuable and successful. I look forward to seeing you at Shanghai in October, 2017.

Prof. Dr. Meifang Zhu Chairperson, ICAFPM 2017

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