



National Engineering Research Center
of Green Refrigeration Equipment

Science and technology building
789# Jinji West Road
Qianshan, Zhuhai, Guangdong, China
www.ercgre.org
www.acskl.com
Tel: +86-756-8669584



State Key Laboratory of Air-conditioning Equipment
and System Energy Conservation

The 5th International Conference on Refrigeration Technology (ICRT 2018) First Announcement and Call for Paper

(November 2018 Zhuhai China)

International Conference on Refrigeration Technology (ICRT), which jointly organized by National Engineering Research Center of Green Refrigeration Equipment and State Key Laboratory of Air-conditioning Equipment and System Energy Conservation, has been held consecutively for four sessions since 2010. The 5th International Conference on Refrigeration Technology, under the theme “Innovation wins future”, will focus on technical exchange in the field of energy-saving design, simulation design, big data application, intelligent control and new refrigeration technology, discuss the latest progress of relative technology and application, publish 2019 open projects of State Key Laboratory of Air-conditioning Equipment and System Energy Conservation. The 5th International Conference on Refrigeration Technology will be host in November 2018 in Zhuhai, for a period of two days.

The information of the Conference is notified as follows:

CONFERENCE ORGANIZATIONS

Sponsoring Organizations

National Engineering Research Center of Green Refrigeration Equipment

State Key Laboratory of Air-conditioning Equipment and System Energy
Conservation

Co-sponsoring Organizations

The Energy Foundation (the United States) Beijing Office

Technical Committee on Refrigeration and Air-conditioning of Standardization of
Guangdong Province

CALL FOR PAPER

Topics

- Energy efficiency improvement and evaluation of refrigeration equipment and system
- Research and application of heat pump
- Research of market analysis and development trends on refrigeration and air conditioning industry
- Research and application on innovation design method of imitation and lean design
- Research of big data application
- New refrigeration technology
- Research of intelligent control
- Research of power electronics
- Compressor and electromotor technology
- Research and application of new energy

Deadlines and Requirements

1. Deadline for submission of abstract is August 25, 2018.
Deadline for submission of final paper is September 25, 2018.
2. The paper to be submitted should not be published before and should follow topics issued above. Unclear topic and rough structure will not be accepted.
The paper should have effective application and reference values to peers.
3. The paper should be written in English (Please check annex one for more requirements).
4. Submission:

The paper should be submitted to ercgre2018@163.com (Microsoft Word format) and the subject of email should be "Submission of the 2018 conference". The information of author (including the name of author, email address, contact number, name of organization or company, occupations) should be noted in email text.

Paper publish and Excellent Paper Award

1. The Excellent Paper Award will be set, and choose the best paper to report on the conference. Evaluation elements of the award are original creativity,

viability, practical value and other aspects. The excellent paper award results will be announced during the conference, the prize and certificate will be awarded at the same time.

2. All papers collected from the conference will not be published. The copyright of paper belongs to authors.

CONTACT

Contact: Wei Zhang, Can He, Geli Li

Tel: +86-756-8669584, +86-756-8570704, +86-756-8570063

E-mail: ercgre2018@163.com

Website: www.ercgre.org

www.acskl.com

WeChat official account: [zhileng_ercgre](#)

AC-SKL

Address:

Science and technology building

789# Jinji West Road

Qianshan, Zhuhai

Guangdong, China

Postcode: 519070