

# 1ST ANNOUNCEMENT OF 2018 JSRAE ANNUAL CONFERENCE

ORGANIZER: JAPAN SOCIETY OF REFRIGERATING AND  
AIR CONDITIONING ENGINEERS

SEPTEMBER 4 - 7, 2018  
COLLEGE OF ENGINEERING, NIHON UNIVERSITY  
(KORIYAMA, FUKUSHIMA, JAPAN)

## CONFERENCE OUTLINE and SCOPES

For further strengthen the mutual educational and scholarly interests between Japan Society of Refrigerating and Air-Conditioning Engineers (JSRAE) and other regional air conditioning and refrigeration societies, this conference welcomes participants from all over the world especially from Asian region countries. Member of one society can attend at conferences and general meetings of the other society on the same basis as members of the other society. The **2018 JSRAE Annual Conference** presents a unique opportunity to network with key professionals dedicated to theories, experiments, simulations, databases, and applied aspects on all kinds of refrigeration and air conditioning systems. Attendees will include consulting engineers, design engineers, contractors, architects, manufacturers, researchers and academics from home and abroad. Organized sessions (OS), International Sessions (IS), workshops (WS) and seminars (SN) will be opened.

## LANGUAGE

The conference International Session (IS) will be conducted in English. All organized sessions, and workshop and seminars will be conducted in Japanese.

## EXECUTIVE COMMITTEE

Chair

Professor Naoe SASAKI

College of Engineering, Nihon University, Japan

General Secretaries

Professor Noriyuki KATAOKA

College of Engineering, Nihon University, Japan

Assistant Professor Saburo TANAKA

College of Engineering, Nihon University, Japan

## CONTACT

E-mail: [jsrae18@jsrae.or.jp](mailto:jsrae18@jsrae.or.jp)

Web site: <https://nenji.jsrae.or.jp/nenji2018/en/index.html> (to be opened from April 1st)

## VENUE

College of Engineering, Nihon University

Koriyama, Fukushima, Japan. (Access:

<http://www.ce.nihon-u.ac.jp/english/access/>)

The City of Koriyama

(<https://youtu.be/RHt4NUhUC40>) is located to the east of center on the Mainland of Japan. It takes 80 minutes to get to Tokyo by Shinkansen Bullet Train



# 2018

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