

## General Chair

- Yeong Min Jang (Kookmin Univ.)

## Steering Committee

- Takaya Yamazato (Nagoya Univ.)
- Koji Kamakura (Chiba Institute of Technology)
- Yusuke Kozawa (Ibaraki Univ.)
- Yeong Min Jang (Kookmin Univ.)
- Young Sun Kim (Korea Photonics Technology Institute)

## Conference Coordinator

- Mostafa Zaman Chowdhury (Kookmin Univ.)

## TPC Chairs

- Takaya Yamazato (Nagoya Univ.)
- Zhengyuan Xu (Univ. of Science and Technology)

## TPC Vice-Chairs

- Sung-Yoon Jung (Yeungnam Univ.)
- Koji Kamakura (Chiba Institute of Technology)

## TPC Members

- Wataru Chujo (Meijo Univ.)
- Hiromasa Habuchi (Ibaraki Univ.)
- Shintaro Arai (Okayama Univ. of Science)
- Yusuke Kozawa (Ibaraki Univ.)
- Myungsik Yoo (Soongsil Univ.)
- Jaesang Cha (SNUST)
- Kyesan Lee (Kyunghee Univ.)
- NamTuan Le (Kookmin Univ.)
- Van Trang Nguyen (Kookmin Univ.)
- Tae Gyu Kang (ETRI)
- Young Woo Kim (Korea Photonics Technology Institute)
- Nan Chi (Fudan Univ.)
- Volker Jungnickel (Fraunhofer Heinrich Hertz Institute)
- Hoa Le Minh (Northumbria Univ.)
- Xianqing Jin (Univ. of Science and Technology of China)
- Yeon Ho Chung (Pukyong National Univ.)
- Junghyun Kim (Korea Photonics Technology Institute)

## TPC Secretary

- Byung Wook Kim (Changwon National Univ.)

## Advisory Board

- Masao Nakagawa (Keio Univ.)
- Shinichiro Haruyama (Keio Univ.)
- Harald Haas (The Univ. of Edinburgh)
- Zhengyuan Xu (Univ. of Science and Technology)
- Thomas Little (Boston Univ.)

## Conference Secretariat

- Ah Young Lee (KICS)

## CALL FOR PAPERS

We invite prospective researchers working on visible light communications (VLC) to submit their latest research works to 3rd International Conference and Exhibition on Visible Light Communications 2019 (ICEVLC 2019). The conference is organized by KICS (The Korean Institute of Communications and Information Sciences) with the technical co-sponsorship of IEICE-CS and IEICE Technical Committee on Wideband System (WBS). This conference offers a unique opportunity for researchers and developers from academia and industry to share ideas about VLC and optical wireless communications (OWC). The 1st and 2nd International Conference and Exhibition on Visible Light Communications were held in Yokohama, Japan in 2015 and 2018, respectively.

### Topics of interest includes, but are not limited to:

- VLC transceiver design and optimization
- VLC link duplexing and multiple access techniques
- Modulation, coding and detection for VLC
- Optical Camera Communications
- Underwater VLC
- Location services using VLC
- VLC wireless sensor networks
- Optical wireless communications in 5G networks
- Vehicle-to-vehicle and vehicle-to-infrastructure VLC
- VLC for Internet of things (IoT)
- VLC for home/office/factory networks
- Hybrid OCC/LiFi networks
- Light Communications

### Paper Submission

The PDF format of the manuscript should be submitted for Initial review process. After the acceptance notification, the camera ready manuscript should be submitted in the form of PDF. **All the papers should be submitted by email to Prof. Byung Wook Kim at [bwkim@changwon.ac.kr](mailto:bwkim@changwon.ac.kr) or [bw-kim@hoseo.edu](mailto:bw-kim@hoseo.edu).** The submissions should be formatted with single-spaced, double-column pages using at least 10 pt size fonts on A4 or letter pages in IEEE style format. The maximum number of pages is 6 for full papers. Please make sure that full papers must be at minimum 3 pages in length.

### IMPORTANT DATES

- Submission deadline **Feb. 1, 2019**
- Notification Due **Feb. 15, 2019**
- Final Camera Due **March. 1, 2019**

Further information about the conference,

please visit <http://icevlc.org> or contact KICS at [mss1@kics.or.kr](mailto:mss1@kics.or.kr)