

# PRAI 2019

Wenzhou-Kean  
University, Wenzhou,  
Zhejiang, China  
26-28 August, 2019

## 2019 the International Conference on Pattern Recognition and Artificial Intelligence



### ABOUT PRAI 2019

2019 the International Conference on Pattern Recognition and Artificial Intelligence (PRAI 2019) is a forum sponsored by Wenzhou-Kean University, supported by OPSS-China and Zhejiang University for presenting excellent results and new challenges facing the field of the reliability and availability of Pattern Recognition and Artificial Intelligence. PRAI 2019 offers a rich program, including keynote talks, regular papers, together with academic visiting in Wenzhou-Kean University. We need your contribution and participation to make it a successful event.

### TOPICS

*The topics of interest include, but not limited to the following:*

- I. Pattern Recognition and Machine Learning
- II. Computer Vision and Robot Vision
- III. Image, Speech, Signal and Video Processing
- IV. Document Analysis, Biometrics and Pattern Recognition Applications
- V. Biomedical Image Analysis and Applications

### SUBMISSION

Accepted papers will be published in **International Conference Proceedings Series by ACM**, which indexed by **Ei Compendex** and **Scopus**. Qualified papers will be recommended to be published on the **International Journal of Machine Learning and Computing (IJMLC)**, ISSN: 2010-3700) which indexed by **Ei Inspect** and **Scopus**.

PRAI 2019 accepts submission of  
**Full Paper** (presentation and publication)  
**Abstract** (presentation only)

Please submit your work to  
via the online submission system  
<http://iconference.mikecrm.com/hGS5Trc>

### CRITICAL DATES

Submission Deadline:	May 15, 2019
Notification Date:	June 20, 2019
Registration Deadline:	July 20, 2019
Conference Date:	August 26-28, 2019
Half Day Tour:	August 26, 2019
Social Events:	August 28, 2019



For more information about PRAI 2019,  
please visit <http://www.prai.net>  
or contact [praiconf@foxmail.com](mailto:praiconf@foxmail.com)