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# PRML 2020

## 2020 International Conference on Pattern Recognition and Machine Learning

July 16-18, 2020 | Chengdu, China

In addition to physically attending its PRML 2020 Public Meeting, the conference will be held online. Delegates who are unable to attend the conference due to the outbreak of COVID-19 can choose "remote participation-only" and participate in special online session or video session.

### Introduction

2020 International Conference on Pattern Recognition and Machine Learning (PRML 2020) will be held during July 16-18, 2020 in Sichuan University, Chengdu, China. PRML is an annual conference which aims to present the latest research and results of scholars and experts related to Pattern Recognition and Machine Learning. This conference provides opportunities for delegates from different areas to exchange new ideas, applications and experiences face to face, to establish business or research relations, and to find global partners for future collaboration.

### Important Dates

Submission Deadline	Apr. 30, 2020
Notification	May. 20, 2020
Registration Deadline	Jun. 10, 2020
Conference Dates	Jul. 16-18, 2020

### Contact Details

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### Paper Publication

Publication in Conference Proceedings, which will be indexed by **EI Compendex**, **Scopus**, etc.

Some selected refereed papers describing the state-of-the-art topics will be considered for publication in the International **Journal of Machine Learning and Computing (IJMLC) (ISSN: 2010-3700) as a Special Issue**, which will be indexed by **EI (INSPEC, IET)**, Google Scholar, and etc.

### Conference Topics

#### Pattern Recognition and Machine Learning

- 3D computer vision
- Action and behavior recognition
- Biometrics, face, gesture, body pose
- Image retrieval
- Low-level and physics-based vision
- Machine learning architectures and formulations
- Motion and tracking
- Neural generative models, auto encoders, GANs
- Transfer, low-shot, semi- and un- supervised learning
- Video analysis and understanding
- Vision + language, vision + other modalities
- Optimization and learning methods

### Submission Methods

Please submit your full paper/abstract to us via the:

**Electronic Submission System**  
or conference email box: [prml@cbees.net](mailto:prml@cbees.net)

Listener Registration: [Click Here](#)

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