

# ICMLC 201-Call for Tutorials

## 2021 13th International Conference on Machine Learning and Computing

Shenzhen, China  
February 26-May 1  
<http://www.icmlc.org/>



### Important Dates

Tutorial Submission Deadline: November 1, 2020

Tutorial Notification Date: December 15, 2020

Full Tutorial Materials Deadline: January 15, 2021

### Conference Committees

#### *International Advisory Committee*

- Shyi-Ming Chen, National Taiwan University of Science and Technology, Taiwan (IEEE Fellow, IET Fellow, IFSA Fellow, IETI Distinguished Fellow)

#### *Conference Chairs*

- Jianqiang Li, Shenzhen University, China
- Lin Huang, Metropolitan State University of Denver, USA

#### *Conference Co-Chair*

- Shuanghua Yang, Southern University of Science and Technology, China

#### *Steering Committee Chairs*

- Tianrui Li, Southwest Jiaotong University, China
- David Greenhalgh, University of Strathclyde, UK

#### *Program Chairs*

- Liying Zheng, Harbin Engineering University, China
- Lars Lundberg, Blekinge Institute of Technology, Sweden
- Jian Liu, Nankai University, China

More details about conference committees please visit at:

<http://www.icmlc.org/index.html>

### If any inquiry, welcome to contact with us:

Ms. Ailee Ding

Email: [icmlc@asr.org](mailto:icmlc@asr.org)

Tel: +86-13258-11111-7



Conference Website

The ICMLC 2021 organizing committees invite you to submit proposals for tutorial. The tutorial will be arranged for around 2-3 hours on Feb. 26's afternoon before the main conference.

**Tutorials** are solicited on any subject pertaining to the scope of the conference that includes but is not limited to:

- » Adaptive systems
- » Neural net and support vector machine
- » Business intelligence
- » Hybrid and nonlinear system
- » Biometrics
- » Fuzzy set theory, fuzzy control and system
- » Bioinformatics
- » Knowledge management
- » Data and web mining
- » Information retrieval
- » Intelligent agent
- » Intelligent and knowledge based system
- » Financial engineering
- » Rough and fuzzy rough set
- » Inductive learning
- » Networking and information security
- » Geo-informatics
- » Evolutionary computation
- » Pattern Recognition
- » Ensemble method
- » Logistics
- » Information fusion
- » Intelligent control
- » Visual information processing
- » Media computing
- » Computational life science

### Each Tutorial should include the following content:

1. The proposed title
2. An abstract for the tutorial
3. Names, titles, affiliations, emails, and biography of the person who delivering the tutorial
4. Description of and/or links to any planned materials or resources to be distributed to attendees (if any).

**Tutorial Application Form can be downloaded at:**

<http://www.icmlc.org/tutorial-application-form.docx>