



# 2023 FEBRUARY NEWSLETTER

The Hong Kong Society of Robotics  
and Automation (HKSRA)



CCVPR



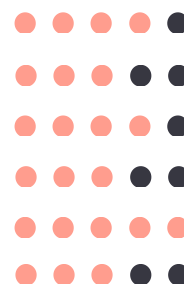
April 14-16 | Beijing, China

## PATTERN RECOGNITION:

Security  
Medicine  
Video Analysis  
Robotic  
Symbolic Learning  
Remote Sensing  
Nondestructive Evaluation  
Parsing Algorithms  
Clustering Techniques

## IMAGE PROCESSING:

Image Restoration  
Image Compression, Coding, and Encryption  
Video Analysis  
Novel Image Processing Applications  
Mathematical Morphology  
Segmentation Techniques



## COMPUTER VISION:

Active and Robot Vision  
Fuzzy and Neural Techniques in Vision  
Image Feature Extraction  
Stereo Vision  
Face and Gesture Recognition  
Fuzzy and Neural Techniques in Vision

## Submission Link

<https://cmt3.research.microsoft.com/User/Login?ReturnUrl=%2FCCVPR2023>

## KEYNOTE SPEAKER



Prof, Xinguo Yu  
Central China Normal University, China

CALL FOR PAPER



info@ccvpr.org

# JCASE

DALI, CHINA | JUNE 9-11

2023 International Joint  
Conference on Automation  
Science and Engineering



## CALL FOR PAPER

Building automation

Petri nets

Protocols and networks

Big data, data mining

Autonomous systems

Human-in-the-loop

Vehicle control applications

System identification

Smart healthcare

Network robotics

## Submission Link

<https://cmt3.research.microsoft.com/Use/Login?ReturnUrl=%2FJCASE2023>



## Conference Chairs



Qinmin Yang  
Zhejiang University, China



Yongfu Li  
Chongqing University of Posts  
and Telecommunications, China



Andrzej Bartoszewicz  
Lodz University of Technology, Poland

## KEY DATES

Mar. 5th, 2023, Abstract Deadline

Mar. 9th, 2023, Full Paper Deadline



[mail@ijcase.org](mailto:mail@ijcase.org)



[www.ijcase.org](http://www.ijcase.org)

# IARCE 2023

2023 International Conference on Industrial  
Automation, Robotics and Control Engineering

**October 27-29** Chengdu, China

## CALL FOR PAPER

Network Robotics  
Hybrid systems  
Optimal Control  
Hyper network communication  
Optimization Algorithms  
Image processing  
Protocol Algorithm  
Image understanding

Predictive Control  
Industrial Networks  
Path-Plan, Minimum System  
Intelligent control systems  
Perception and Awareness  
Intelligent databases &  
information retrieval  
Piezoelectric

### Conference Chairs



**Yang Li**

Beihang University, China



**Gang Wang**

Beijing Institute of Technology, China



**Xin Peng**

East China University of  
Science and Technology, China



**João Manuel R. S. Tavares**

Universidade do Porto, Portugal

### Journals

Selected Papers from IARCE 2023 will be recommended to be submitted for publication in journal **IEEE/CAA Journal of Automatica Sinica** (ISSN 2329-9266), which will be submitted to SCIE, EI, IEEE Xplore, Inspec, Scopus, SCImago, DBLP, CNKI and CSCD for indexing.