



2023 FEBRUARY NEWSLETTER

The Hong Kong Society of Robotics
and Automation (HKSRA)



CCVPR



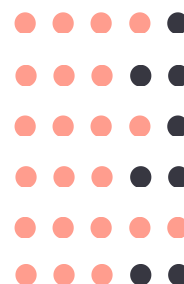
April 14-16 | Beijing, China

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



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 Technolgy, 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.