

L FOR PAPERS

The 6th International Conference on Machine Vision and Information Technology (CMVIT 2022)

HAIKOU, CHINA | FEB. 24-26, 2022

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Important Dates

Submission Site Open Date: June 25, 2021

Abstract Submission Deadline: Dec. 20, 2021 extended to Jan.20, 2022

Full paper Submission Deadline: Dec. 25, 2021 extended to Jan.25, 2022

Main Topics

Machine Vision and Image Processing

Action and Event Image-Based Modeling Recognition Motion Analysis and Active Vision Physics-Based Modeling Applications of Shape from X

Machine Video Analysis

Machine Learning and Pattern Recognition

Recognition (2D and 3D) Action and Event Recognition **Neural Networks** Artificial Intelligence Multiresolution Techniques

Data Mining

More Topics: https://www.cmvit.org/cfp.html

Publication & Indexing

All the registered and presented papers will be included in the volume of Journal of Physics: Conference Series (JPCS) (ISSN:1742-6596), which will be submitted to Engineering Village, Scopus, Thomson Reuters (WoS) and other databases for review and indexing.

*CMVIT 2017-2021 conference proceeding indexed by El Compendex and Scopus!

Selected papers with great extension will be recommended to publish in SCIE journal:

2) **Option 1:** Special issue "Advanced Machine Learning Tools and Methods for IoMT Sensor Applications", MDPI Sensors (ISSN 1424-8220) (IF=3.576). Deadline for manuscript submissions: 20 March 2022.

Option 2: Special issue "Medical e-Diagnosis by Fusing Deep Learning and Big Data Analytics", Mathematical Biosciences and Engineering (IF=2.08). Deadline for manuscript submissions: 30 December 2021.

Option 3: Special issue "Artificial Intelligence for Smart Image Recognition and Analysis based on 3D Deep Learning and Fuzzy Logic (VSI-sira)", Computers & Electrical Engineering (CAEE) (IF=3.818). Deadline for manuscript submissions: Jan. 1, 2022.

Prospective authors are welcome to submit the full manuscript and abstract (only Presenter) through Electronic Submission System or

- 1) Electronic Submission System: https://cmt3.research.microsoft.com/CMVIT2022
- Email: cmvit@vip.163.com

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