7th International Conference on Image, Vision & Pattern Recognition (IVPR)

May 26-29, 2025

Kitakyushu, Japan

http://cennser.org/IVPR

Please kindly inform others to make it better!

IVPR conferences were arranged in UK, Japan, USA & Bangladesh.

Important Dates:

Regular Paper: 6~10 pages (IJCVSP journal two-columns template) / 10~20 pages (IJABC journal 1 column template)	**17 Mar.**
Short Paper / Position Paper / Work-in-Progress (WiP) Paper (2 ~ 6 pages two-columns): 4+ pages as IJCVSP journal – as brief category	**20 Mar.**
Review Result (*For early submissions*, results will be informed earlier, if possible)	31 Mar.
Submission to Graduate Consortium / Project: For Masters/PhD Students	28 Mar.
Revised Submission + Review Rebuttal	8 Apr.
Final Camera-ready Submission & Registration	15 Apr.
Conference	26 ~ 29 May 2025

Topics of Interest (*not restricted to*):

Computer Vision, Robot Vision
Image Processing
Pattern Recognition
AI, ML
Generative AI
AI & Ethics, AI Safety, Governance
Medical Image Processing
Robotics
Human-Computer Interaction
Cybernetics, Computational Intelligence
Soft Computing
Signal Processing
Biomedical Systems
Biometrics

Workshop / Challenge / Special Session: https://cennser.org/ICIEV/workshop.html

W1: Live Demo and Tutorial on Human-Centered AI with FonLog
C1: Tremor Activity Recognition Challenge

- ***International Journal on Computer Vision & Signal Processing*** **http://cennser.org/IJCVSP**
- ***International Journal of Activity and Behavior Computing*** **https://www.jstage.jst.go.jp/browse/IJABC**

IVPR23 in UK: Publisher: Taylor & Francis; by CNSER.
IVPR21 in JP (virtual): *Sponsored* by IEEE Fukuoka Section; by CNSER.
IVPR20 in JP: *Technically Co-sponsored* by IEEE Computer Society; IEEE TCPAMI; IEEE Fukuoka Section; IEEE Computer Society BD C; by CNSER.
IVPR19 in USA: *Technically Co-sponsored* by IEEE Computer Society; IEEE TCPAMI; IEEE Computer Society BD C; by CNSER.
IVPR18 in JP: *Technically Co-sponsored* by IEEE Computer Society; IEEE TCPAMI; IEEE Computer Society Bangladesh chapter; IEEE SMC TC on Visual Analytics and Communication; IEEE SMC TC on Medical Informatics; IEEE CIS Task Force on Fuzzy Logic in Medical Sciences; *Organized* by CNSER.
IVPR17 in BD: *Sponsored* by IEEE BDS; IEEE TCPAMI; IEEE SMC TC Medical Informatics; IEEE SMC TC on Visual Analytics and Communication; *Endorsed* by International Association for Pattern Recognition (IAPR); *Co-sponsored* by Institute of Industrial Applications Engineers; *Organized* by CNSER.

General Chairs:



Matthew Turk (*Fellow: ACM, IEEE, IAPR; President, Toyota Tech. Inst. Chicago, USA*)



Toshio Fukuda (*Fellow, IEEE; IEEE President 2020; Nagoya University, Japan*)