International Conference on Electrical, Electronics & Optimizations Techniques

3rd – 5th March, 2016 | Tamil Nadu, India.

Session Title - Computer Vision and Image Understanding (CVIU)

Theme and aim of the special section:

In the past decade computer vision has made incredible progress across the board, in geometry, recognition, image processing, and other areas. The aim of this special sessions is to provide the platform to the young and innovative researcher to get together and discuss the all recent development in computer vision with a focus on 3D geometry estimation, image matching and retrieval, use of the Internet to gather and annotate data, and scene understanding.

Topics:

- Machine Learning
- Neural Network
- Pattern Recognition
- Object recognition and scene understanding
- Action recognition from video
- Image to text recognition

Special Session Coordinator Details

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Special Session Title: **Computer Vision and Image Understanding (CVIU)**

We are organizing a special session on **"Computer Vision and Image Understanding "** in The IEEE International Conference on Electrical, Electronics & Optimizations Techniques (ICEEOT-2016). During 3rd – 5th March, 2016 in the city of Tamil Nadu, India.

Special Session Submissions can only be submitted to the Session Coordinator Mail Id - ramkripal.mnnit@gmail.com

Publication of Conference Papers (Special Sessions)

All papers will be published by IEEE Xplore. As well as indexed by SCOPUS

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