

## Tuesday, September 25 - Posters Session 1



### 14:00-16:00: Posters Session 1

- [Paper 105](#): **Fusing Omnidirectional Visual Data for Probability Matching Prediction**  
Author(s): David Valiente, Luis Payá, Luis M. Jiménez, Jose M. Sebastián and Oscar Reinoso
- [Paper 109](#): **Person Re-identification with a Body Orientation-Specific Convolutional Neural Network**  
Author(s): Yiqiang Chen, Stefan Duffner, Andrei Stoian, Jean-yves Dufour and Atilla Baskurt
- [Paper 119](#): **Identification of Saimaa Ringed Seal Individuals using Transfer Learning**  
Author(s): Ekaterina Nepovinnikh, Tuomas Eerola, Heikki Kälviäinen and Gleb Radchenko
- [Paper 139](#): **Integrating UAV in IoT for RoI Classification in Remote Images**  
Author(s): Loretta Ichim and Dan Popescu
- [Paper 146](#): **Scanner Model Identification of Official Documents Using Noise Parameters Estimation in the Wavelet Domain**  
Author(s): Chaima Ben Rabah, Gouenou Coatrieux and Riadh Abdelfattah
- [Paper 152](#): **Reconfigurable FPGA Implementation of the AVC Quantiser and Dequantiser Blocks**  
Author(s): Vijaykumar Guddad, Amit Kulkarni and Dirk Stroobandt
- [Paper 174](#): **Relocated Colour Contrast Occurrence Matrix and Adapted Similarity Measure for Colour Texture Retrieval**  
Author(s): Hela hela Jebali, Noel Noel Richard, Hermine Chatoux and Mohamed Naouai
- [Paper 178](#): **Dealing with Topological Information within a Fully Convolutional Neural Network**  
Author(s): Etienne Decencière, Santiago Velasco-Forero, Fu Min, JuanJuan Chen, Hélène Burdin, Gervais Gauthier, Bruno Lay, Thomas Bornschloegl and Thérèse Baldeweck

## Wednesday, September 26 - Posters Session 2

### 14:00-16:00: Posters Session 2

- [Paper 182](#): **Face Detection in Painting using Deep Convolutional Neural Networks**  
Author(s): Olfa Mzoughi, André Bigand and Renaud Christophe
- [Paper 155](#): **I-HAZE: a Dehazing Benchmark with Real Hazy and Haze-free Indoor Images**  
Author(s): Cosmin Ancuti, Codruta O Ancuti, Radu Timofte and Christophe De Vleeschouwer
- [Paper 159](#): **Intrinsic Calibration of a Camera to a Line-Structured Light using a Single View of Two Spheres**  
Author(s): Yu Liu, Jiayu Yang, Xiaoyong Zhou, Qingqing Ma and Hui Zhang
- [Paper 160](#): **Multi-organ Segmentation of Chest CT Images in Radiation Oncology: Comparison of Standard and Dilated UNet**  
Author(s): Umair Javaid, Damien Dasnoy and John A. Lee
- [Paper 163](#): **Diffuse Low Grade Glioma NMR Assessment for Better Intra-operative Targeting Using Fuzzy Logic**  
Author(s): Mathieu Naudin, Benoit Tremblais, Carole Guillevin, Rémy Guillevin and Christine Fernandez-Maloigne
- [Paper 170](#): **Clustering Based Reference Normal Pose for Improved Expression Recognition**  
Author(s): Andrei Racoviteanu, Iulian Felea, Laura Florea, Mihai Badea and Corneliu Florea
- [Paper 183](#): **Detecting and Recognizing Salient Object in Videos**  
Author(s): Rahma Kalboussi, Mehrez Abdellaoui and Ali Douik
- [Paper 188](#): **Derivative Half Gaussian Kernels and Shock Filter**  
Author(s): Baptiste Magnier, Vincent Noblet, Adrien Voisin and Dylan Legouestre