IEEE International Conference on Image Processing

IEEE ICIP 2014 in Paris

Award finalists announced

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We are delighted to announce the finalists for the ICIP Best Paper Award. Only nine out 1219 accepted papers have made it through to this final shortlist!

The winners will be announced during the banquet at the Hotel de Ville, on Wednesday 29th.

The finalist papers, sorted by title, are the following:

Title	Authors
3D Keypoint Detection by Light Field Scale-Depth Space Analysis	Tošić, Ivana; Berkner, Kathrin
A Forward-Backward View of Some Primal-Dual Optimization Methods in Image Recovery	Combettes, Patrick L.; Condat, Laurent; Pesquet, Jean-Christophe; Vu, Bang Cong
Computational 3D and Reflectivity Imaging with High Photon Efficiency	Shin, Dongeek; Kirmani, Ahmed; Goyal, Vivek K; Shapiro, Jeffrey H
Graph Signal Decomposition for Multi-Scale Detail Manipulation	Hidane, Moncef; Lezoray, Olivier; Elmoataz, Abderrahim
Laplacian Object: One-shot Object Detection by Locality Preserving Projection	Biswas, Sujoy Kumar; Milanfar, Peyman
Null Space Clustering with Applications to Motion Segmentation and Face Clustering	Ji, Pan; Zhong, Yiran; Li, Hongdong; Salzmann, Mathieu
Unsupervised Domain Adaptation Using Manifold Alignment for Object and Event Categorization	Samanta, Suranjana; Das, Sukhendu
Unsupervised Manifold Learning by Correlation Graph and Strongly Connected Components for Image Retrieval	Pedronette, Daniel Carlos Guimarães; Torres, Ricardo da Silva
VOW: Variance Optimal Wavelets for the Steerable Pyramid	Pad, Pedram; Uhlmann, Virginie; Unser, Michael

Congratulations to the authors for their excellent work!

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