Preface

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In the last issue of 2016, we have ten regular papers:

The first regular paper is titled “Correspondence Estimation for Non-rigid Point Clouds with Automatic Part Discovery” by Philippos Mordoha from Stevens Institute of Technology, US, Hao Guo and Dehai Zhu from China Agricultural University, China.

The second paper is “Facial Age Estimation Using Stacked Features Composition and Selection” by Ya Li, Zhanglin Peng, Huiyou Chang, Depeng Liang from Sun Yat-sen University, Guangzhou, China and Zhaoquan Cai from Huizhou University, Huizhou, China.

The third paper is “Two-Level Joint Local Laplacian Texture Filtering” by Xiaogang Jin and Hui Du from Zhejiang University, Hangzhou, China and Philip J Willis from University of Bath, UK.

The fourth paper is “Image stylization using anisotropic reaction diffusion” by Ming-Te Chi, Wei-Ching Liu and Shu-Hsuan Hsu from National Chengchi University, Taiwan, Republic of China.

The fifth paper is “2D Vector Field Approximation using Linear Neighborhoods” by Stefan Koch, Jens Kasten, Alexander Wiebel, Gerik Scheuermann and Mario Hlawitschka from Leipzig University, Leipzig, Germany.

The sixth paper is “Real-time rendering of refracting transmissive objects with multi-scale rough surfaces” by Jie Guo and Jin-Gui Pan from Nanjing University, Nanjing, China

The seventh paper is “Obfuscated Volume Rendering” by Jia-Kai Chou from University of California, Davis, US and Chuan-Kai Yang from National Taiwan University of Science and Technology, Taiwan.

The eighth paper is “3D Reconstruction for Featureless Scenes with Curvature Hints” by Massimiliano Corsini, Andrea Baldacci, Daniele Bernabei, Fabio Ganovelli and Roberto Scopigno from Visual Computing Laboratory, Pisa, Italy.

The ninth paper is “Efficient Decolorization Preserving Dominant Distinctions” by Zhongping Ji, Mei-e Fange, Yigang Wang from Hangzhou Dianzi University, Hangzhou, Zhejiang, China and Weiyin Ma from City University of Hong Kong, Hong Kong.

The last paper is “Multi-Layer Local Energy Patterns for Texture Representation and Classification” by Ahmad Amirolad and Mehdi Chehel Amirani from Urmia University, Iran and Shervin Rahimzadeh Arashloo from Tarbiat Modares University, Tehran, Iran.

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