

S NO	IEEE	TITLE
1	2016	Watermarking-based Color Image Authentication With Detection And Recovery Capability
2	2016	Super-Interpolation With Edge-Orientation-Based Mapping Kernels for Low Complex 2 nd —Upscaling
3	2016	Single-Image Super-Resolution Using Active-Sampling Gaussian Process Regression
4	2016	Patch-Based Video Denoising With Optical Flow Estimation
5	2016	Non-Local Auto-Encoder With Collaborative Stabilization for Image Restoration
6	2016	Multispectral Photoacoustic Imaging Artifact Removal and Denoising Using Time Series Model-Based Spectral Noise Estimation
7	2016	Democratic Diffusion Aggregation for Image Retrieval
8	2016	Image Denoising Using Quadtree-Based Nonlocal Means With Locally Adaptive Principal Component Analysis
9	2016	Image Deblurring via Enhanced Low-Rank Prior
10	2016	FRESH—FRI-Based Single-Image Super-Resolution Algorithm
11	2016	Fast and Provably Accurate Bilateral Filtering
12	2016	Distance-Based Encryption: How to Embed Fuzziness in Biometric-Based Encryption
13	2016	Dense and Sparse Reconstruction Error Based Saliency Descriptor
14	2016	Contrast Enhancement by Nonlinear Diffusion Filtering
15	2016	A Security-Enhanced Alignment-Free Fuzzy Vault-Based Fingerprint Cryptosystem Using Pair-Polar Minutiae Structures
16	2016	Detection of Moving Objects Using Fuzzy Color Difference Histogram Based Background Subtraction
17	2016	Content-Adaptive Steganography by Minimizing Statistical Detectability
18	2016	Consistent Coding Scheme for Single-Image Super-Resolution Via Independent Dictionaries
19	2016	Antipodally Invariant Metrics for Fast Regression-Based Super-Resolution
20	2016	CCR: Clustering and Collaborative Representation for Fast Single Image Super-Resolution
21	2016	An Automatic Learning-Based Framework for Robust Nucleus Segmentation
22	2016	An Approach to Streaming Video Segmentation With Sub-Optimal Low-Rank Decomposition
23	2016	Adaptive Pairing Reversible Watermarking
24	2016	A Patch-Based Approach for the Segmentation of Pathologies: Application to Glioma Labelling