

# Manish Okade

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11684983/publications.pdf>

Version: 2024-02-01

17  
papers

116  
citations

1937685

4  
h-index

1720034

7  
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17  
all docs

17  
docs citations

17  
times ranked

78  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | CNN-based camera motion classification using HSI color model for compressed videos. Signal, Image and Video Processing, 2022, 16, 103-110.   | 2.7 | 6         |
| 2  | Compressed domain video zoom motion analysis utilizing CURL. Multimedia Tools and Applications, 2022, 81, 12759-12776.   | 3.9 | 4         |
| 3  | Compressed domain zoom motion classification using local tetra patterns. Signal, Image and Video Processing, 2019, 13, 879-885.  | 2.7 | 3         |
| 4  | Camera Zoom Detection and Classification Based on Application of Histogram Intersection and Kullback Leibler Divergence. , 2019, , .   |     | 2         |
| 5  | Camera Zoom Motion Detection in the Compressed Domain. , 2019, , .   |     | 1         |
| 6  | Distinguishing Photographic and Computer Generated Images using Local Rank Transform. , 2019, , .  |     | 0         |
| 7  | Computational Color Naming for Human-Machine Interaction. , 2019, , .  |     | 2         |
| 8  | Robust first quantization matrix estimation based on filtering of recompression artifacts for non-aligned double compressed JPEG images. Signal Processing: Image Communication, 2018, 61, 9-20. | 3.2 | 23        |
| 9  | Exposing Image Resizing utilizing Welch Power Spectral Density Analysis for Double Compressed JPEG Images. , 2018, , .   |     | 5         |
| 10 | Fast Camera Motion Estimation utilizing Mode and Directional Self Information in the Compressed Domain. , 2017, , .  |     | 0         |
| 11 | A novel technique for misalignment parameter estimation in double compressed JPEG images. , 2016, , .  |     | 4         |
| 12 | A novel image enhancement technique based on statistical analysis of DCT coefficients for JPEG compressed images. , 2016, , .  |     | 2         |
| 13 | Robust Learning-Based Camera Motion Characterization Scheme With Applications to Video Stabilization. IEEE Transactions on Circuits and Systems for Video Technology, 2016, 26, 453-466.         | 8.3 | 19        |
| 14 | Improving Video Stabilization Using Multi-Resolution MSER Features. IETE Journal of Research, 2014, 60, 373-380.   | 2.6 | 4         |
| 15 | Video stabilization using maximally stable extremal region features. Multimedia Tools and Applications, 2014, 68, 947-968.   | 3.9 | 31        |
| 16 | Fast camera motion estimation using discrete wavelet transform on block motion vectors. , 2012, , .  |     | 5         |
| 17 | Improving Video Stabilization in the Presence of Motion Blur. , 2011, , .  |     | 5         |