# Leyuan Fang

List of Publications by Year
in descending order

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|---|---|---|---|
| 132 papers | 11,176 citations | 34016 52 h-index | 30010 103 g-index |
| 132 all docs | 132 docs citations | 132 times ranked | 6791 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Deep Learning for Hyperspectral Image Classification: An Overview. IEEE Transactions on Geoscience and Remote Sensing, 2019, 57, 6690-6709. | 2.7 | 977 |
| 2 | Pixel-level image fusion: A survey of the state of the art. Information Fusion, 2017, 33, 100-112. | 11.7 | 880 |
| 3 | Automatic segmentation of nine retinal layer boundaries in OCT images of non-exudative AMD patients using deep learning and graph search. Biomedical Optics Express, 2017, 8, 2732. | 1.5 | 396 |
| 4 | Hyperspectral Image Classification With Deep Feature Fusion Network. IEEE Transactions on Geoscience and Remote Sensing, 2018, 56, 3173-3184. | 2.7 | 388 |
| 5 | Fusing Hyperspectral and Multispectral Images via Coupled Sparse Tensor Factorization. IEEE Transactions on Image Processing, 2018, 27, 4118-4130. | 6.0 | 353 |
| 6 | Classification of Hyperspectral Images by Exploiting Spectralâ€“Spatial Information of Superpixel via Multiple Kernels. IEEE Transactions on Geoscience and Remote Sensing, 2015, 53, 6663-6674. | 2.7 | 326 |
| 7 | Group-Sparse Representation With Dictionary Learning for Medical Image Denoising and Fusion. IEEE Transactions on Biomedical Engineering, 2012, 59, 3450-3459. | 2.5 | 300 |
| 8 | Spectralâ€“Spatial Hyperspectral Image Classification via Multiscale Adaptive Sparse Representation. IEEE Transactions on Geoscience and Remote Sensing, 2014, 52, 7738-7749. | 2.7 | 286 |
| 9 | Estimation of crop LAI using hyperspectral vegetation indices and a hybrid inversion method. Remote Sensing of Environment, 2015, 165, 123-134. | 4.6 | 269 |
| 10 | Remote Sensing Image Fusion via Sparse Representations Over Learned Dictionaries. IEEE Transactions on Geoscience and Remote Sensing, 2013, 51, 4779-4789. | 2.7 | 268 |
| 11 | Deep Hyperspectral Image Sharpening. IEEE Transactions on Neural Networks and Learning Systems, 2018, 29, 5345-5355. | 7.2 | 266 |
| 12 | New Frontiers in Spectral-Spatial Hyperspectral Image Classification: The Latest Advances Based on Mathematical Morphology, Markov Random Fields, Segmentation, Sparse Representation, and Deep Learning. IEEE Geoscience and Remote Sensing Magazine, 2018, 6, 10-43. | 4.9 | 255 |
| 13 | Learning a Low Tensor-Train Rank Representation for Hyperspectral Image Super-Resolution. IEEE Transactions on Neural Networks and Learning Systems, 2019, 30, 2672-2683. | 7.2 | 247 |
| 14 | Remote Sensing Scene Classification Using Multilayer Stacked Covariance Pooling. IEEE Transactions on Geoscience and Remote Sensing, 2018, 56, 6899-6910. | 2.7 | 232 |
| 15 | Spectralâ€“Spatial Classification of Hyperspectral Images With a Superpixel-Based Discriminative Sparse Model. IEEE Transactions on Geoscience and Remote Sensing, 2015, 53, 4186-4201. | 2.7 | 229 |
| 16 | Sparsity based denoising of spectral domain optical coherence tomography images. Biomedical Optics Express, 2012, 3, 927. | 1.5 | 225 |
| 17 | Hyperspectral Image Super-Resolution via Non-local Sparse Tensor Factorization. , 2017, , . | | 195 |
| 18 | Fast Acquisition and Reconstruction of Optical Coherence Tomography Images via Sparse Representation. IEEE Transactions on Medical Imaging, 2013, 32, 2034-2049. | 5.4 | 191 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Feature Extraction With Multiscale Covariance Maps for Hyperspectral Image Classification. IEEE Transactions on Geoscience and Remote Sensing, 2019, 57, 755-769. | 2.7 | 182 |
| 20 | Deformable Convolutional Neural Networks for Hyperspectral Image Classification. IEEE Geoscience and Remote Sensing Letters, 2018, 15, 1254-1258. | 1.4 | 171 |
| 21 | Scale-Free Convolutional Neural Network for Remote Sensing Scene Classification. IEEE Transactions on Geoscience and Remote Sensing, 2019, 57, 6916-6928. | 2.7 | 157 |
| 22 | A New Spatialâ€“Spectral Feature Extraction Method for Hyperspectral Images Using Local Covariance Matrix Representation. IEEE Transactions on Geoscience and Remote Sensing, 2018, 56, 3534-3546. | 2.7 | 153 |
| 23 | Intrinsic Image Decomposition for Feature Extraction of Hyperspectral Images. IEEE Transactions on Geoscience and Remote Sensing, 2015, 53, 2241-2253. | 2.7 | 148 |
| 24 | Hyperspectral Image Classification via Multiple-Feature-Based Adaptive Sparse Representation. IEEE Transactions on Instrumentation and Measurement, 2017, 66, 1646-1657. | 2.4 | 147 |
| 25 | Attention to Lesion: Lesion-Aware Convolutional Neural Network for Retinal Optical Coherence Tomography Image Classification. IEEE Transactions on Medical Imaging, 2019, 38, 1959-1970. | 5.4 | 146 |
| 26 | Skip-Connected Covariance Network for Remote Sensing Scene Classification. IEEE Transactions on Neural Networks and Learning Systems, 2020, 31, 1461-1474. | 7.2 | 146 |
| 27 | Classification of Hyperspectral Images by Gabor Filtering Based Deep Network. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2018, 11, 1166-1178. | 2.3 | 129 |
| 28 | Spectralâ€“Spatial Adaptive Sparse Representation for Hyperspectral Image Denoising. IEEE Transactions on Geoscience and Remote Sensing, 2016, 54, 373-385. | 2.7 | 119 |
| 29 | Self-Attention-Based Deep Feature Fusion for Remote Sensing Scene Classification. IEEE Geoscience and Remote Sensing Letters, 2021, 18, 43-47. | 1.4 | 115 |
| 30 | Spectralâ€“Spatial Hyperspectral Image Classification Based on KNN. Sensing and Imaging, 2016, 17, 1. | 1.0 | 111 |
| 31 | Hyperspectral Image Classification Via Shape-Adaptive Joint Sparse Representation. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2016, 9, 556-567. | 2.3 | 108 |
| 32 | Segmentation Based Sparse Reconstruction of Optical Coherence Tomography Images. IEEE Transactions on Medical Imaging, 2017, 36, 407-421. | 5.4 | 107 |
| 33 | Nonlocal Sparse Tensor Factorization for Semiblind Hyperspectral and Multispectral Image Fusion. IEEE Transactions on Cybernetics, 2020, 50, 4469-4480. | 6.2 | 107 |
| 34 | Extended Random Walker-Based Classification of Hyperspectral Images. IEEE Transactions on Geoscience and Remote Sensing, 2015, 53, 144-153. | 2.7 | 104 |
| 35 | Extinction Profiles Fusion for Hyperspectral Images Classification. IEEE Transactions on Geoscience and Remote Sensing, 2018, 56, 1803-1815. | 2.7 | 104 |
| 36 | Super-resolution of hyperspectral image via superpixel-based sparse representation. Neurocomputing, 2018, 273, 171-177. | 3.5 | 100 |

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|---|---|---|---|
| 37 | Multispectral and hyperspectral image fusion with spatial-spectral sparse representation. Information Fusion, 2019, 49, 262-270. | 11.7 | 95 |
| 38 | Simultaneous denoising and super-resolution of optical coherence tomography images based on generative adversarial network. Optics Express, 2019, 27, 12289. | 1.7 | 94 |
| 39 | Simultaneous image fusion and super-resolution using sparse representation. Information Fusion, 2013, 14, 229-240. | 11.7 | 92 |
| 40 | Automatic Classification of Retinal Optical Coherence Tomography Images With Layer Guided Convolutional Neural Network. IEEE Signal Processing Letters, 2019, 26, 1026-1030. | 2.1 | 86 |
| 41 | Hyperspectral Image Classification With Squeeze Multibias Network. IEEE Transactions on Geoscience and Remote Sensing, 2019, 57, 1291-1301. | 2.7 | 79 |
| 42 | Iterative fusion convolutional neural networks for classification of optical coherence tomography images. Journal of Visual Communication and Image Representation, 2019, 59, 327-333. | 1.7 | 75 |
| 43 | RRNet: Relational Reasoning Network With Parallel Multiscale Attention for Salient Object Detection in Optical Remote Sensing Images. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-11. | 2.7 | 75 |
| 44 | Hybrid first and second order attention Unet for building segmentation in remote sensing images. Science China Information Sciences, 2020, 63, 1. | 2.7 | 73 |
| 45 | Probabilistic Fusion of Pixel-Level and Superpixel-Level Hyperspectral Image Classification. IEEE Transactions on Geoscience and Remote Sensing, 2016, 54, 7416-7430. | 2.7 | 71 |
| 46 | From Subpixel to Superpixel: A Novel Fusion Framework for Hyperspectral Image Classification. IEEE Transactions on Geoscience and Remote Sensing, 2017, 55, 4398-4411. | 2.7 | 71 |
| 47 | Open source software for automatic detection of cone photoreceptors in adaptive optics ophthalmoscopy using convolutional neural networks. Scientific Reports, 2017, 7, 6620. | 1.6 | 65 |
| 48 | Deep Spatial-Spectral Subspace Clustering for Hyperspectral Image. IEEE Transactions on Circuits and Systems for Video Technology, 2021, 31, 2686-2697. | 5.6 | 65 |
| 49 | Self-Supervised Learning With Adaptive Distillation for Hyperspectral Image Classification. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-13. | 2.7 | 62 |
| 50 | An Efficient Dictionary Learning Algorithm and Its Application to 3-D Medical Image Denoising. IEEE Transactions on Biomedical Engineering, 2012, 59, 417-427. | 2.5 | 59 |
| 51 | Extended Random Walker for Shadow Detection in Very High Resolution Remote Sensing Images. IEEE Transactions on Geoscience and Remote Sensing, 2018, 56, 867-876. | 2.7 | 55 |
| 52 | Multiscale Densely-Connected Fusion Networks for Hyperspectral Images Classification. IEEE Transactions on Circuits and Systems for Video Technology, 2021, 31, 246-259. | 5.6 | 53 |
| 53 | Set-to-Set Distance-Based Spectralâ€“Spatial Classification of Hyperspectral Images. IEEE Transactions on Geoscience and Remote Sensing, 2016, 54, 7122-7134. | 2.7 | 52 |
| 54 | Adaptive Spectralâ€“Spatial Compression of Hyperspectral Image With Sparse Representation. IEEE Transactions on Geoscience and Remote Sensing, 2017, 55, 671-682. | 2.7 | 51 |

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|---|---|---|---|
| 55 | Residual Encoderâ€“Decoder Conditional Generative Adversarial Network for Pansharpening. IEEE Geoscience and Remote Sensing Letters, 2020, 17, 1573-1577. | 1.4 | 49 |
| 56 | Deep longitudinal transfer learning-based automatic segmentation of photoreceptor ellipsoid zone defects on optical coherence tomography images of macular telangiectasia type 2. Biomedical Optics Express, 2018, 9, 2681. | 1.5 | 48 |
| 57 | Deep Hashing Neural Networks for Hyperspectral Image Feature Extraction. IEEE Geoscience and Remote Sensing Letters, 2019, 16, 1412-1416. | 1.4 | 48 |
| 58 | Anomaly Detection for Medical Images Using Self-Supervised and Translation-Consistent Features. IEEE Transactions on Medical Imaging, 2021, 40, 3641-3651. | 5.4 | 44 |
| 59 | Tensor Completion via Nonlocal Low-Rank Regularization. IEEE Transactions on Cybernetics, 2019, 49, 2344-2354. | 6.2 | 43 |
| 60 | Multi-Modal Retinal Image Classification With Modality-Specific Attention Network. IEEE Transactions on Medical Imaging, 2021, 40, 1591-1602. | 5.4 | 43 |
| 61 | Region-Enhanced Convolutional Neural Network for Object Detection in Remote Sensing Images. IEEE Transactions on Geoscience and Remote Sensing, 2020, 58, 5693-5702. | 2.7 | 41 |
| 62 | Multiple convolutional layers fusion framework for hyperspectral image classification. Neurocomputing, 2019, 339, 149-160. | 3.5 | 40 |
| 63 | Hyperspectral Image Denoising With Group Sparse and Low-Rank Tensor Decomposition. IEEE Access, 2018, 6, 1380-1390. | 2.6 | 38 |
| 64 | Hyperspectral Image Classification via Weighted Joint Nearest Neighbor and Sparse Representation. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2018, 11, 4063-4075. | 2.3 | 38 |
| 65 | Multispectral Change Detection With Bilinear Convolutional Neural Networks. IEEE Geoscience and Remote Sensing Letters, 2020, 17, 1757-1761. | 1.4 | 36 |
| 66 | Robust Object Tracking Based on Principal Component Analysis and Local Sparse Representation. IEEE Transactions on Instrumentation and Measurement, 2015, 64, 2863-2875. | 2.4 | 34 |
| 67 | Optical coherence tomography retinal image reconstruction via nonlocal weighted sparse representation. Journal of Biomedical Optics, 2018, 23, 1. | 1.4 | 34 |
| 68 | Three-dimensional optical coherence tomography image denoising through multi-input fully-convolutional networks. Computers in Biology and Medicine, 2019, 108, 1-8. | 3.9 | 31 |
| 69 | Noise-Powered Disentangled Representation for Unsupervised Speckle Reduction of Optical Coherence Tomography Images. IEEE Transactions on Medical Imaging, 2021, 40, 2600-2614. | 5.4 | 31 |
| 70 | Retinal optical coherence tomography image classification with label smoothing generative adversarial network. Neurocomputing, 2020, 405, 37-47. | 3.5 | 31 |
| 71 | Multitemporal Image Change Detection Using a Detail-Enhancing Approach With Nonsubsampled Contourlet Transform. IEEE Geoscience and Remote Sensing Letters, 2012, 9, 836-840. | 1.4 | 30 |
| 72 | Face Recognition by Exploiting Local Gabor Features With Multitask Adaptive Sparse Representation. IEEE Transactions on Instrumentation and Measurement, 2015, 64, 2605-2615. | 2.4 | 29 |

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|---|---|---|---|
| 73 | Intra- and Inter-Slice Contrastive Learning for Point Supervised OCT Fluid Segmentation. IEEE Transactions on Image Processing, 2022, 31, 1870-1881. | 6.0 | 28 |
| 74 | SAR Image Despeckling Via Structural Sparse Representation. Sensing and Imaging, 2016, 17, 1. | 1.0 | 27 |
| 75 | Weighted Tensor Rank-1 Decomposition for Nonlocal Image Denoising. IEEE Transactions on Image Processing, 2019, 28, 2719-2730. | 6.0 | 27 |
| 76 | 3-D Adaptive Sparsity Based Image Compression With Applications to Optical Coherence Tomography. IEEE Transactions on Medical Imaging, 2015, 34, 1306-1320. | 5.4 | 26 |
| 77 | Image-based seat belt detection. , 2011, , . | | 25 |
| 78 | Hyperspectral Image Classification with Multi-Scale Feature Extraction. Remote Sensing, 2019, 11, 534. | 1.8 | 25 |
| 79 | Optical Remote Sensing Image Understanding With Weak Supervision: Concepts, methods, and perspectives. IEEE Geoscience and Remote Sensing Magazine, 2022, 10, 250-269. | 4.9 | 24 |
| 80 | Contextual Online Dictionary Learning for Hyperspectral Image Classification. IEEE Transactions on Geoscience and Remote Sensing, 2018, 56, 1336-1347. | 2.7 | 22 |
| 81 | Subpixel-Pixel-Superpixel Guided Fusion for Hyperspectral Anomaly Detection. IEEE Transactions on Geoscience and Remote Sensing, 2020, 58, 5998-6007. | 2.7 | 22 |
| 82 | Adaptive Spatial Pyramid Constraint for Hyperspectral Image Classification With Limited Training Samples. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-14. | 2.7 | 22 |
| 83 | NFANet: A Novel Method for Weakly Supervised Water Extraction From High-Resolution Remote-Sensing Imagery. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-14. | 2.7 | 20 |
| 84 | Automatic classification of retinal three-dimensional optical coherence tomography images using principal component analysis network with composite kernels. Journal of Biomedical Optics, 2017, 22, 1. | 1.4 | 19 |
| 85 | Super Resolution Guided Deep Network for Land Cover Classification From Remote Sensing Images. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-12. | 2.7 | 19 |
| 86 | Unsupervised Denoising of Optical Coherence Tomography Images With Nonlocal-Generative Adversarial Network. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-12. | 2.4 | 18 |
| 87 | Signal Denoising With Random Refined Orthogonal Matching Pursuit. IEEE Transactions on Instrumentation and Measurement, 2012, 61, 26-34. | 2.4 | 17 |
| 88 | Hyperspectral Image Super-Resolution via Local Low-Rank and Sparse Representations. , 2018, , . | | 17 |
| 89 | Multiscale CNNs Ensemble Based Self-Learning for Hyperspectral Image Classification. IEEE Geoscience and Remote Sensing Letters, 2020, 17, 1593-1597. | 1.4 | 16 |
| 90 | Attention-Based Octave Network for Hyperspectral Image Denoising. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2022, 15, 1089-1102. | 2.3 | 13 |

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|---|---|---|---|
| 91 | LDP-Net: An Unsupervised Pansharpening Network Based on Learnable Degradation Processes. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2022, 15, 5468-5479. | 2.3 | 13 |
| 92 | Deep Covariance Alignment for Domain Adaptive Remote Sensing Image Segmentation. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-11. | 2.7 | 12 |
| 93 | Multitemporal image change detection with compressed sparse representation. , 2011, , . | | 11 |
| 94 | Meta-Pixel-Driven Embeddable Discriminative Target and Background Dictionary Pair Learning for Hyperspectral Target Detection. Remote Sensing, 2022, 14, 481. | 1.8 | 11 |
| 95 | Automatic detection and recognition of multiple macular lesions in retinal optical coherence tomography images with multi-instance multilabel learning. Journal of Biomedical Optics, 2017, 22, 066014. | 1.4 | 10 |
| 96 | Superpixel-based composite kernel for hyperspectral image classification. , 2015, , . | | 9 |
| 97 | Spectral-Spatial Hyperspectral Image Classification Using Superpixel and Extreme Learning Machines. Communications in Computer and Information Science, 2014, , 159-167. | 0.4 | 9 |
| 98 | Flexible and Generalized Real Photograph Denoising Exploiting Dual Meta Attention. IEEE Transactions on Cybernetics, 2023, 53, 6395-6407. | 6.2 | 9 |
| 99 | Open-source, machine and deep learning-based automated algorithm for gestational age estimation through smartphone lens imaging. Biomedical Optics Express, 2018, 9, 6038. | 1.5 | 8 |
| 100 | Covariance Matrix Based Feature Fusion for Scene Classification. , 2018, , . | | 7 |
| 101 | Hyperspectral image classification with a class-dependent spatialâ€“spectral mixed metric. Pattern Recognition Letters, 2019, 123, 16-22. | 2.6 | 7 |
| 102 | Spectral-spatial hyperspectral image classification via superpixel merging and sparse representation. , 2015, , . | | 6 |
| 103 | Non-local sparse representation for hyperspectral image super-resolution. , 2016, , . | | 6 |
| 104 | Classification of hyperspectral images via weighted spatial correlation representation. Journal of Visual Communication and Image Representation, 2018, 56, 160-166. | 1.7 | 6 |
| 105 | Modeling Polarized Reflectance of Natural Land Surfaces Using Generalized Regression Neural Networks. Remote Sensing, 2020, 12, 248. | 1.8 | 6 |
| 106 | SCAF-Net: Scene Context Attention-Based Fusion Network for Vehicle Detection in Aerial Imagery. IEEE Geoscience and Remote Sensing Letters, 2022, 19, 1-5. | 1.4 | 6 |
| 107 | Pansharpening Based on Intrinsic Image Decomposition. Sensing and Imaging, 2014, 15, 1. | 1.0 | 5 |
| 108 | Multiscale Feature Extraction with Gaussian Curvature Filter for Hyperspectral Image Classification. , 2020, , . | | 5 |

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|---|---|---|---|
| 109 | Adaptive Regional Multiple Features for Large-Scale High-Resolution Remote Sensing Image Registration. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-13. | 2.7 | 5 |
| 110 | An Efficient Dictionary Learning Algorithm for Sparse Representation. , 2010, , . | | 4 |
| 111 | Hyperspectral images classification by fusing extinction profiles feature. , 2017, , . | | 4 |
| 112 | Fusing Information from Subpixel to Superpixel for Hyperspectral Anomaly Detection. , 2018, , . | | 4 |
| 113 | Block-sparse compressed sensing: non-convex model and iterative re-weighted algorithm. Inverse Problems in Science and Engineering, 2013, 21, 141-154. | 1.2 | 3 |
| 114 | Ship Detection in Optical Satellite Image Based on RX Method and PCAnet. Sensing and Imaging, 2017, 18, 1. | 1.0 | 3 |
| 115 | Data-Driven Methods for the Estimation of Leaf Water and Dry Matter Content: Performances, Potential and Limitations. Sensors, 2020, 20, 5394. | 2.1 | 3 |
| 116 | Hyperspectral Image Classification by Exploiting the Spectral-Spatial Correlations in the Sparse Coefficients. Communications in Computer and Information Science, 2014, , 151-158. | 0.4 | 3 |
| 117 | An efficient learned dictionary and its application to non-local denoising. , 2010, , . | | 2 |
| 118 | Global and Local Features Based Classification for Bleed-Through Removal. Sensing and Imaging, 2016, 17, 1. | 1.0 | 2 |
| 119 | Spectral-spatial online dictionary learning for hyperspectral image classification. , 2017, , . | | 2 |
| 120 | High-Order Self-Attention Network for Remote Sensing Scene Classification. , 2019, , . | | 2 |
| 121 | Oriented Spatial Correlative Aligned Feature for Remote Sensing Object Detection. , 2021, , . | | 2 |
| 122 | A robust newton iterative algorithm for acoustic location based on solving linear matrix equations in the presence of various noises. Applied Intelligence, 2023, 53, 1219-1232. | 3.3 | 2 |
| 123 | Fuzzy connectedness road extraction from high resolution remote sensing image based on GMM-MRF. , 2013, , . | | 1 |
| 124 | Decision fusion of pixel-level and superpixel-level hyperspectral image classifiers. , 2016, , . | | 1 |
| 125 | Shadow detection in very high-resolution satellite images by extended random walker. , 2017, , . | | 1 |
| 126 | Similarity-Preserving Deep Features for Hyperspectral Image Classification. , 2018, , . | | 1 |

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|---|---|---|---|
| 127 | Graph based optic nerve head segmentation. , 2014, , . | | 0 |
| 128 | Spectral-spatial hyperspectral classification via shape-adaptive sparse representation. , 2014, , . | | 0 |
| 129 | High resolution visible image completion of urban region using corresponding hyperspectral image. , 2015, , . | | 0 |
| 130 | A Novel Nonconvex Sparsity Measure for Hyperspectral Images Restoration. , 2018, , . | | 0 |
| 131 | Reconstruction of Retinal OCT Images with Sparse Representation. Biological and Medical Physics Series, 2019, , 73-103. | 0.3 | 0 |
| 132 | Disentanglement Network for Unsupervised Speckle Reduction of Optical Coherence Tomography Images. Lecture Notes in Computer Science, 2020, , 675-684. | 1.0 | 0 |