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S.No	IEEE 2021-2022 MATLAB Project Titles	Domain	Year
1	SpineParseNet: Spine Parsing for Volumetric MR Image by a Two-Stage Segmentation Framework With Semantic Image Representation	Image Processing	2021
2	Reconstructing Undersampled Photoacoustic Microscopy Images Using Deep Learning	Image Processing	2021
3	Semi-Reference Sonar Image Quality Assessment Based on Task and Visual Perception	Image Processing	2021
4	Neural Image Compression for Gigapixel Histopathology Image Analysis	Image Processing	2021
5	CNN-Based Ultrasound Image Reconstruction for Ultrafast Displacement Tracking	Image Processing	2021
6	A Novel Fast Single Image Dehazing Algorithm Based on Artificial Multiexposure Image Fusion	Image Processing	2021
7	Interpretable Detail-Fidelity Attention Network for Single Image Super-Resolution	Image Processing	2021
8	Contrast Enhancement of Multiple Tissues in MR Brain Images With Reversibility	Image Processing	2021
9	A Supervised Segmentation Network for Hyperspectral Image Classification	Image Processing	2021
10	A Content-based Image Retrieval Scheme Using Compressible Encrypted Images	Image Processing	2021
11	A New Image Encryption Algorithm for Grey and Color Medical Images	Image Processing	2021
12	Quantitative Evaluation of an Automated Cone-Based Breast Ultrasound Scanner for MRI-3D US Image Fusion	Image Processing	2021
13	Compressive Spectral Imaging Via Virtual Side Information	Image Processing	2021

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14	SAR image de-noising via grouping-based PCA and guided filter	Image Processing	2021
15	Distributed Learning and Inference With Compressed Images	Image Processing	2021
16	An Image Reconstruction Method of Capacitively Coupled Electrical Impedance Tomography (CCEIT) Based on DBSCAN and Image Fusion	Image Processing	2021
17	Coarse-to-Fine Lung Nodule Segmentation in CT Images With Image Enhancement and Dual-Branch Network	Image Processing	2021
18	Rings for Privacy: An Architecture for Large Scale Privacy-Preserving Data Mining	Image Processing	2021
19	Cine Cardiac MRI Motion Artifact Reduction Using a Recurrent Neural Network	Image Processing	2021
20	Hierarchical Image Segmentation Based on Nonsymmetry and Anti-Packing Pattern Representation Model	Image Processing	2021
21	A Wide Multimodal Dense U-Net for Fast Magnetic Resonance Imaging	Image Processing	2021
22	Hierarchical Image Segmentation Based on Nonsymmetry and Anti-Packing Pattern Representation Model	Image Processing	2021
23	Boosting Single Image Super-Resolution Learnt From Implicit Multi-Image Prior	Image Processing	2021
24	Optimizing an Image Coding Framework with Deep Learning-based Pre- and Post-Processing	Image Processing	2021
25	Distributed Learning and Inference With Compressed Images	Image Processing	2021
26	Determination of Soil Moisture Content using Image Processing -A Survey	Image Processing	2021
27	High-Resolution Remote Sensing Image Captioning Based on Structured Attention	Image Processing	2021
28	A Framework for Hexagonal Image Processing Using Hexagonal Pixel-Perfect Approximations in Subpixel	Image Processing	2021

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	<b>Resolution</b>		
<b>29</b>	<b>Correcting Higher Order Aberrations Using Image Processing</b>	<b>Image Processing</b>	<b>2021</b>
<b>30</b>	<b>DenseNet model with RAdam optimization algorithm for cancer image classification</b>	<b>Image Processing</b>	<b>2021</b>
<b>31</b>	<b>Technical analysis of intelligent image processing of tea</b>	<b>Image Processing</b>	<b>2021</b>
<b>32</b>	<b>Adversarial Attack Against Deep Saliency Models Powered by Non-Redundant Priors</b>	<b>Image Processing</b>	<b>2021</b>
<b>33</b>	<b>Unsupervised Domain Adaptation Network With Category-Centric Prototype Aligner for Biomedical Image Segmentation</b>	<b>Image Processing</b>	<b>2021</b>
<b>34</b>	<b>Transfer Learning for Automatic Brain Tumor Classification Using MRI Images</b>	<b>Image Processing</b>	<b>2021</b>
<b>35</b>	<b>Cubemap-Based Perception-Driven Blind Quality Assessment for 360-degree Images</b>	<b>Image Processing</b>	<b>2021</b>