

MSR PROJECTS IMAGE PROCESSING TITLES

S.No		Domain	Year
1.	Under water Image Enhancement Using DL-CNN	DIP	2020
2.	FFTMI: Features Fusion For Natural Tone-Mapped Images Quality Evaluation	DIP	2020
3.	Student Attendance Management System Using Video Squance	DIP	CONCEPT
4.	Dusty Whether Image Enhancement Application In Digital Cameras	DIP	CONCEPT
5.	Self-Supervised Drivable Area And Road Anomaly Segmentation Using RGB-D Data For Robotic Wheelchairs	DIP	2020
6.	Secret Sharing Based Reversible Data Hiding In Encrypted Images With Multiple Data-Hiders	DIP	2020
7.	Skewed Histogram Shifting For Reversible Data Hiding Using A Pair Of Extreme Predictions	DIP	2020
8.	Image Encryption Using Integer Wavelet Transform, Logistic Map And XOR Encryption	DIP	2020
9.	A-Fast-Image-Dehazing-Algorithm-Using-Morphological Reconstruction	DIP	2019
10	Multidimensional Contrast Limited Adaptive Histogram Equalization	DIP	2019
11	Content Base Image Retrievals Using CNN	DIP	2019
12	Satellite Image Contrast Enhancement Using Lifting Wavelet Transform And Singular Value Decomposition	DIP	2019 JOURNAL
13	A Novel And Efficient Real Time Driver Fatigue And Yawn Detection-Alert System	DIP	2019
14	Multidimensional Contrast Limited Adaptive Histogram Equalization		2019
15	Real-Time Traffic Light Controlling Using Image Processing	DIP	CONCEPT
16	A Novel Multi Stego Image Based Data Hiding Method For Gray Scale Image	DIP	2019 SCOOPUS
17	Bilateral Histogram Equalization For X-Ray Image Tone Mapping	DIP	2019
18	Object Detection		
19	Iterative Dehazing Method For Single Remote Sensing Image	DIP	2019
20	Object detection	DIP	CONCEPT
21	Texture Variation Adaptive Image Denoising With Nonlocal PCA	DIP	2019

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22	A Brief Review On Reversible Data Hiding In Encrypted Image	DIP	2019
23	Efficient License Plate Detection By Unique Edge Detection Algorithm	DIP	2019
24	Commutative Encryption And Data Hiding In HEVC Video Compression	DIP	2019
25	Multi scale Fusion For Seismic Geometric Attribute Enhancement	DIP	2019
26	Improving Object Tracking Accuracy In Video Sequences Subject To Noise And Occlusion Impediments By Combining Feature Tracking With Kalman Filtering	DIP	2018
27	Model-Assisted Multiband Fusion For Single Image Enhancement And Applications To Robot Vision	DIP	2018
28	A Robust Video Watermarking Approach Based On A Hybrid SVD/DWT Technique	DIP	2018
29	Color Balance And Fusion For Underwater Image Enhancement	DIP	2018
30	Blind Dual Watermarking For Color Images' Authentication And Copyright Protection Satellite Image Contrast And Resolution	DIP	2018
31	Enhancement Using Lifting Wavelet Transform And Stationary Wavelet Transform	DIP	2018
32	Breast Cancer Diagnosis Using Image Processing And Machine Learning For Elastography Images	DIP-MEDICAL	2019
33	Detection Of Liver Cancer using Image Processing Techniques	DIP-MEDICAL	2019
34	DESIGN AND DEVELOPMENT OF MULTI MODEL MEDICAL IMAGE FUSION USING DWT	DIP-MEDICAL	2018
35	Medical Image Fusion Via Convolutional Sparsity Based Morphological Component Analysis	DIP-MEDICAL	2019
36	Bilateral Histogram Equalization For X-Ray Image Tone Mapping	DIP-MEDICAL	2019
37	Tumor Detection And Classification Of MRI Brain Image Using Different Wavelet Transforms And Support Vector Machines	DIP-MEDICAL	2019
38	Secure Medical Data Transmission Model For Healthcare Systems	DIP-MEDICAL	2019 (OR) 2018
39	The Melanoma Skin Cancer Detection And Classification Using Support Vector Machine	DIP-MEDICAL	2018

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40	Segmentation Of Eye Fundus Images By Density Clustering In Diabetic Retinopathy	DIP-MEDICAL	2018
41	Automatic Segmentation Of MR Brain Images For Tumor Extraction And Evaluation	DIP-MEDICAL	2019
42	Real Time Audio Steganography Using Translation Invariant Wavelet Transform With GUIDE	DSP	
43	An Analysis On LPC, RASTA And MFCC Techniques In Automatic Speech Recognition System	DSP	
44	Rayleigh Fading Modeling And Channel Hardening For Reconfigurable Intelligent Surfaces	DCM	2021
45	Scalable Cell-Free Massive MIMO Systems	DCM	2020
46	Impact Of Backward Cross talk In 2x2 MIMO Transmitters On NMSE And Spectral Efficiency	DCM	2020
47	Joint Power Control And LSFDF For Wireless-Powered Cell-Free Massive MIMO	DCM	2020
48	A Bayesian Step Least Mean Squares Algorithm For Gaussian Signals	DCM	2020
49	Massive MIMO In Sub-6 Ghz And Mm-wave: Physical, Practical, And Use-Case Differences	DCM	2019
50	Scheduling Of Energy Harvesting For MIMO Wireless Powered Communication Networks	DCM	2019
51	Making Cell-Free Massive MIMO Competitive With MMSE Processing And Centralized Implementation	DCM	2019
52	Large-Scale-Fading Decoding In Cellular Massive MIMO Systems With Spatially Correlated Channels	DCM	2019
53	An Improved Channel Estimation Technique For Ieee 802.11p Standard In Vehicular Communications	DCM	2018
54	Doubly-Selective Channel Estimation In FBMC-OQAM And OFDM Systems	DCM	2018
55	A New Filter-Bank Multicarrier System: The Linearly Processed FBMC System	DCM	2018
56	Semi-Blind Channel Estimation In Massive MIMO Systems With Different Priors On Data Symbols	DCM	2018
57	QOE-Driven Integrated Heterogeneous Traffic Resource Allocation Based On Cooperative Learning For 5g Cognitive Radio Networks	DCM	2018

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Dip-01	Face Recognition Across Non-Uniform Motion Blur, Illumination, And Pose
Dip-02	Using Gabor Filters Features For Multi-Pose Face Recognition In Color Images
Dip-03	Satellite Image Enhancement Using Discrete Wavelet Transform, Singular Value Decomposition And Its Noise Performance Analysis
Dip-04	Computer-Aided Detection For Prostate Cancer Detection Based On Multi-Parametric Magnetic Resonance Imaging
Dip-05	An Efficient Algorithm For Removal Of Salt And Pepper Noise From Images
Dip-06	A Steganography Algorithm For Hiding Image InImage By Improved Lsb Substitution By Minimize Detection
Dip-07	Minority Costume Image Retrieval By Fusion Of Color Histogram And Edge Orientation Histogram
Dip-08	A New Image Denoising Method Based On Region Growing Segmentation
Dip-09	Reversible Data Hiding In Encrypted Images By Reversible Image Transformation
Dip-10	Bregman Algorithms
Dip-11	Using Deep Convolutional Neural Networks For Image Retrieval
Dip-12	Deep Learning Based Frameworks For Image Super-Resolution And Noise-Resilient Super-Resolution
Dip-13	A Real-Time Face Tracker For Color Video
Dip-14	Fractal Image Compression Using Quadtree Decomposition And Huffman Coding
Dip-15	Lime: Low-Light Image Enhancement Via Illumination Map Estimation
Dip-16	Directive Contrast Based Multimodal Medical Image Fusion In Nsct Domain
Dip-17	Mixture-Based Superpixel Segmentation And Classification Of Sar Images

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Dip-18	Automatic Vehicle Number Plate Recognition Using Structured Elements
Dip-19	A Novel And Efficient Feature Extraction Method For Iris Recognition
Dip-20	Pre-Processing Image Database For Efficient Content Based Image Retrieval
Dip-21	Single Image Haze Removal Based On Saliency Detection And Dark Channel Prior
Dip-22	Secure Reversible Image Data Hiding Over Encrypted Domain Via Key Modulation
Dip-23	A Comparative Study Of Sift And Pca For Content Based Image Retrieval
Dip-24	A Skin Tone Detection Algorithm For An Adaptive Approach To Steganography
Dip-25	Unsupervised Sequential Outlier Detection With Deep Architectures
Dip-26	Multi resolution Watermark Based On Wavelet Transform For Digital Images
Dip-27	Weighted Guided Image Filtering
Dip-28	Detection and Rectification of Distorted Fingerprints
Dip-29	Lossless and Reversible Data Hiding in Encrypted Images with Public Key Cryptography
Dip-30	Diabetic Retinopathy using Image Processing Detection, Classification and Analysis
Dip-31	Blind Deconvolution With Model Discrepancies
Dip-32	Fusion of PET and CT images using wavelet transform
Dip-33	Rough Set Based Color Channel Selection
Dip-34	Sub Markov Random Walk for Image Segmentation
Dip-35	color Image Watermarking based on Wavelet and QR Decomposition
Dip-36	Recognizing clothes patterns and colour for blind people using neural network
Dip-37	Blur-invariant copy-move forgery detection technique with improved detection accuracy utilising SWT-SVD

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Dip-38	Food recognition: a new dataset, experiments and Results
Dip-39	Color Balance and Fusion for Underwater Image Enhancement
Dip-40	A deep learning approach for vital signs compression and energy efficient delivery in mHealth systems
Dip-41	Model-Assisted Multiband Fusion for Single Image Enhancement and Applications to Robot Vision
Dip-42	Visibility Enhancement for Underwater Visual SLAM based on Underwater Light Scattering Model
Dip-43	Optimizing flip angles for metabolic rate estimation in hyperpolarized carbon-13 MRI
Dip-44	Edge-Based Defocus Blur Estimation With Adaptive Scale Selection
Dip-45	implementation of the bilateral texture filter
Dip-46	Error-Resilient Transcoding for Video over Wireless Channels
Dip-47	Real time data hiding by exploiting the IPCM macroblocks in H.264/AVC streams
Dip-48	Higher-Order Image Co-segmentation
Dip-49	The Melanoma Skin Cancer Detection and Classification using Support Vector Machine
Dip-50	Brain Tumor Detection Based on Segmentation using MATLAB
Dip-51	Blind Dual Watermarking for Color Images' Authentication and Copyright Protection
Dip-52	Image Steganography using a Dynamic Symmetric Key
Dip-53	Multi-Exposure and Multi-Focus Image Fusion in Gradient Domain
Dip-54	Image Fusion Based Wavelet Transform
Dip-55	Underwater Image Enhancement by Wavelength Compensation and Dehazing
Dip-56	Plant Disease Detection Using svm classifier
Dip-57	simple color detection in HSV (Hue, Saturation, Value) color space
Dip-58	A wavelet based method for image reconstruction from gradient data with applications
Dip-59	Foot fingers and bone facture identification Based Wavelet Transform
Dip-60	Image Forgery Localization via Fine-Grained Analysis of CFA Artifacts
Dip-61	Automated Red Blood Cell Counting

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Dip-62	Detection of Malaria Parasites Using Digital Image Processing
Dip-63	Segmentation of White Blood Cell from Acute Lymphoblastic Leukemia Images Using Dual-Threshold Method
Dip-64	Distance Regularized Level Set Evolution and Its Application to Image Segmentation
Dip-66	3 D Cone beam CT reconstruction using FDK formula
Dip-67	A Bio-Inspired Multi-Exposure Fusion Framework for Low-light Image Enhancement
Dip-68	
Dip-69	Content-Aware Automatic Photo Enhancement
Dip-70	Implementation of frequency domain image enhancement techniques wavelet transformation, noise elimination and edge detection by using MATLAB.
Dip-71	Moving object detection by using convolutional neural networks
Dip-72	Developing an image segmentation algorithm that can separate water, land and sky by using histogram thresholding
Dip-73	IDeRS: Iterative Dehazing Method for Single Remote Sensing Image
Dip-74	LECARM: Low-Light Image Enhancement using Camera Response Model
Dip-75	Multi-scale Optimal Fusion model for single image dehazing
Dip-76	Photographic Appearance Enhancement via Detail-Based Dictionary Learning
Dip-77	Securing Data Through Steganography and Secret Sharing Schemes
Dip-78	Efficient image steganography using graph signal processing
Dip-79	Joint Crypto-Stego Scheme for Enhanced Image Protection with Nearest-Centroid Clustering
Dip-80	An Improved Edge Detection Algorithm Using A Modified Discrete Wavelet Transform Based on Morphological Thinner for Noisy Medical Images
Dip-81	Resolution Enhancement and Quality Assessment of MRI images using Different Interpolation Techniques
Dip-82	Image compression and decompression using wavelet transforms

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Dip-83	Securing Data Through Steganography and Secret Sharing Schemes
Dip-84	Automatic Microaneurysms Detection on Retinal Images Using Deep Convolution Neural Network
Dip-85	Brightness Preserving Dynamic Fuzzy Histogram Equalization
Dip-86	Histogram Equalization Implementation by Enhance the contrast
Dip-87	HIS and DWT Based Remote Sensing Image Fusion and its Application on Road Extraction
Dip-88	Video Compression based on Spatio-Temporal Resolution Adaptation
Dip-89	Estimating Depth-Salient Edges And Its Application To Stereoscopic Image Quality Assessment
Dip-90	Multimodal Sensor Medical Image Fusion Based on Local Difference in Non-Subsampled Domain
Dip-91	Effective Strip Noise Removal for Low-Textured Infrared Images Based on 1-D Guided Filtering
Dip-92	Infrared and Visible Image Fusion with ResNet and zero-phase component analysis
Dip-93	Infrared and Visible Image Fusion using a Deep Learning Framework
Dip-94	Density Peak-Based Noisy Label Detection for Hyperspectral Image Classification
Dip-95	SuperPCA: A Superpixelwise PCA Approach for Unsupervised Feature Extraction of Hyperspectral Imagery
Dip-96	Gaussian Pyramid Based Multiscale Feature Fusion for Hyperspectral Image Classification
Dip-97	Classification of Hyperspectral Images by Gabor Filtering Based Deep Network
Dip-98	PCA-Based Edge-Preserving Features for Hyperspectral Image Classification
Dip-99	An Adaptive Multifeature Sparsity-Based Model for Semiautomatic Road Extraction From High-Resolution Satellite Images in Urban Areas
Dip-100	A Multi-Anatomical Retinal Structure Segmentation System for Automatic Eye Screening Using Morphological Adaptive Fuzzy Thresholding
Dip-101	Hyperspectral Image Super-Resolution Based on Spatial and Spectral Correlation Fusion

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Dip-102	Fusion Based Glioma Brain Tumor Detection and Segmentation using ANFIS Classification
Dip-103	Hierarchical Guidance Filtering-Based Ensemble Classification for Hyperspectral Images
Dip-104	Rice Blast Disease Recognition Using a Deep Convolutional Neural Network
Dip-105	SVM Classifier Based Grape Leaf Disease Detection
Dip-106	Bayesian Image Restoration under Poisson Noise and Log-concave Prior
Dip-107	MS-UNIQUE: Multi-model and Sharpness-weighted Unsupervised Image Quality Estimation
Dip-108	Fast Bayesian JPEG decompression and denoising with tight frame priors
Dip-109	Spatially regularized estimation of the tissue homogeneity model parameters in DCE-MRI using proximal minimization
Dip-110	PalmNet: Gabor-PCA Convolutional Networks for Touchless Palmprint Recognition
Dip-111	Touchless palmprint and finger texture recognition: A Deep Learning fusion approach
Dip-112	SALIENCY DETECTION FOR SEISMIC APPLICATIONS USING MULTI-DIMENSIONAL SPECTRAL PROJECTIONS AND DIRECTIONAL COMPARISONS
Dip-113	GENERATING ADAPTIVE AND ROBUST FILTER SETS USING AN UNSUPERVISED LEARNING FRAMEWORK
Dip-114	BLeSS: BIO-INSPIRED LOW-LEVEL SPATIOCHROMATIC SIMILARITY ASSISTED IMAGE QUALITY ASSESSMENT
Dip-115	MULTISCALE FUSION FOR SEISMIC GEOMETRIC ATTRIBUTE ENHANCEMENT
Dip-116	PerSIM: MULTI-RESOLUTION IMAGE QUALITY ASSESSMENT IN THE PERCEPTUALLY UNIFORM COLOR DOMAIN
Dip-117	ReSIFT: Reliability-weighted sift-based image quality assessment
Dip-118	SEMANTICALLY INTERPRETABLE AND CONTROLLABLE FILTER SETS
Dip-119	Structure-aware image fusion
Dip-120	Perceptual Image Quality Assessment through Spectral Analysis of Error Representations

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Dip-121	UNIQUE: Unsupervised Image Quality Estimation
Dip-122	Moire Photo Restoration Using Multiresolution Convolutional Neural Networks
Dip-123	Contrast Enhancement for Color Images Using Discrete Cosine Transform Coefficient Scaling
Dip-124	Non-local Meets Global: An Integrated Paradigm for Hyperspectral Denoising
Dip-125	Hyperspectral Image Classification via a Random Patches Network
Dip-126	BILATERAL HISTOGRAM EQUALIZATION FOR X-RAY IMAGE TONE MAPPING
Dip-127	Split-and-augmented Gibbs sampler – Application to large-scale inference problem
Dip-128	Accurate Normal and Reflectance Recovery Using Energy Optimization
Dip-129	Automated Region Masking Of Latent Overlapped Fingerprints
Dip-130	Efficient Licence Plate Detection By Unique Edge Detection Algorithm and Smarter Interpretation Through IoT.
Dip-131	Remote sensing image compression based on binary tree and optimized truncation
Dip-132	Convex Denoising using Non-Convex Tight Frame Regularization
Dip-133	Consistent Video Saliency Using Local Gradient Flow Optimization and Global Refinement
Dip-134	Copy Move Forgery using Hu's Invariant Moments and Log-Polar Transformations
Dip-135	Incremental Learning of 3D-DCT Compact Representations for Robust Visual Tracking
Dip-136	DEEP TENSOR FACTORIZATION FOR HYPERSPECTRAL IMAGE CLASSIFICATION
Dip-137	Demosaicking DoFP images using Newton's polynomial interpolation and polarization difference model
Dip-138	Compressive Sensing Reconstruction via Decomposition
Dip-139	A Sequential Block-Structured Dictionary Learning Algorithm for Block Sparse Representations
Dip-140	SEQUENTIAL STRUCTURED DICTIONARY LEARNING FOR BLOCK SPARSE REPRESENTATIONS
Dip-141	Discriminative Tracking Using Tensor Pooling

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Dip-142	Roads Detection from Satellite Images based on Active Contour Model and Distance Transform
Dip-143	A Novel Illumination invariant Face recognition method based on PCA and WPD using YCbCr color space
Dip-144	Automated Attendance Management System Based On Face Recognition Algorithms
Dip-145	Meaningful Object Segmentation From SAR Images via a Multiscale Nonlocal Active Contour Model
Dip-146	Enhanced Possibilistic Fuzzy C-Means Algorithm for Normal and Pathological Brain Tissue Segmentation on Magnetic Resonance Brain Image
Dip-147	Efficient Medical Image Enhancement using CLAHE Enhancement and Wavelet Fusion
Dip-148	Fast Adaptive Bilateral Filtering
Dip-149	DETAIL-PRESERVING COMPRESSIVE SENSING RECOVERY BASED ON CARTOON TEXTURE IMAGE DECOMPOSITION
Dip-150	A FACTORIZATION BASED ACTIVE CONTOUR MODEL FOR TEXTURE SEGMENTATION
Dip-151	Exposure Fusion Using Boosting Laplacian Pyramid
Dip-152	Enhanced Low-Rank Matrix Approximation
Dip-153	FAST HIGH-DIMENSIONAL FILTERING USING CLUSTERING
Dip-154	Fast High-Dimensional Bilateral and Nonlocal Means Filtering
Dip-155	Fast High-Dimensional Kernel Filtering
Dip-156	A variational approach to stable principal component pursuit
Dip-157	Gated Fusion Network for Single Image Dehazing
Dip-158	Hyperspectral Image Recovery via Hybrid Regularization
Dip-159	Hyperspectral Image Denoising via Sparse Representation and Low-Rank Constraint
Dip-160	Hyperspectral Image Classification via Fusing Correlation Coefficient and Joint Sparse Representation
Dip-161	Hyperspectral Image Denoising Employing a Spatial–Spectral Deep Residual Convolutional Neural Network

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Dip-162	3D color homography model for photo-realistic color transfer re-coding
Dip-163	Efficient single image super-resolution via graph-constrained least squares regression
Dip-164	External Prior Guided Internal Prior Learning for Real-World Noisy Image Denoising
Dip-165	A tone-mapping technique based on histogram using a sensitivity model of the human visual system
Dip-166	Detail-preserving image denoising via adaptive clustering and progressive PCA thresholding
Dip-167	Texture variation adaptive image denoising with nonlocal PCA
Dip-168	Image Denoising via Adaptive Soft-Thresholding Based on Non-Local Samples
Dip-169	Image restoration by sparse 3D transform-domain collaborative filtering
Dip-170	Beyond a Gaussian Denoiser: Residual Learning of Deep CNN for Image Denoising
Dip-171	Image denoising with generalized Gaussian mixture model patch priors
Dip-172	Patch Group Based Nonlocal Self-Similarity Prior Learning for Image Denoising
Dip-173	Image Restoration via Simultaneous Sparse Coding: Where Structured Sparsity Meets Gaussian Scale Mixture
Dip-174	A Trilateral Weighted Sparse Coding Scheme for Real-World Image Denoising
Dip-175	Weighted Nuclear Norm Minimization with Application to Image Denoising
Dip-176	Underwater Image Enhancement by Wavelet Based Fusion
Dip-177	First-person indoor navigation via vision-inertial data fusion
Dip-178	Intrinsic images using optimization
Dip-179	Intrinsic images decomposition using optimization and user scribbles
Dip-180	Discreet-Cosine-Transform-DCT-Singular-Value Decomposition SVD based Copy Move Forgery-Detection
Dip-181	IrisSeg: A fast and robust iris segmentation framework for non-ideal iris images

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Dip-182	Spatial-Aware Collaborative Representation for Hyperspectral Remote Sensing Image Classification
Dip-183	Group Sparse Representation for Kronecker Compressive Imaging
Dip-184	An Efficient Image Cryptography using Hash-LSB Steganography with RC4 and Pixel Shuffling Encryption Algorithms
Dip-185	An Efficient Contrast Enhancement Method for Remote Sensing Images
Dip-186	Fusion of PET and MR Brain Images Based on IHS and Log-Gabor Transforms
Dip-187	Automatic Detection of Plant Diseases; Utilizing an Unsupervised Cascaded Design
Dip-188	Learning-Based Restoration of Backlit Images
Dip-189	Robust edge detection based on Modified Moore-Neighbor
Dip-190	Adaptive Residual Networks for High-Quality Image Restoration
Dip-191	Position-patch based face hallucination via locality-constrained representation
Dip-192	A Hybrid L1-L0 Layer Decomposition Model for Tone Mapping
Dip-193	SRLSP: A Face Image Super-Resolution Algorithm Using Smooth Regression with Local Structure Prior
Dip-194	Neural Network Based Brain Tumor Detection Using Wireless Infrared Imaging Sensor
Dip-195	Getting to Know Low-light Images with The Exclusively Dark Dataset
Dip-196	Secure Medical Data Transmission Model for IoT-based Healthcare Systems
Dip-197	
Dip-198	