

Miki Haseyama

List of Publications by Citations

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ext. citations

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L-index

| # | Paper | IF | Citations |
|----|--|-----|-----------|
| 22 | Novel Audio Feature Projection Using KDLPPCA-Based Correlation with EEG Features for Favorite Music Classification. <i>IEEE Transactions on Affective Computing</i> , 2019 , 10, 430-444 | 5.7 | 10 |
| 21 | Estimation of Deterioration Levels of Transmission Towers via Deep Learning Maximizing Canonical Correlation Between Heterogeneous Features. <i>IEEE Journal on Selected Topics in Signal Processing</i> , 2018 , 12, 633-644 | 7.5 | 7 |
| 20 | Enhancing Cross-Modal Retrieval Based on Modality-Specific and Embedding Spaces. <i>IEEE Access</i> , 2020 , 8, 96777-96786 | 3.5 | 3 |
| 19 | Supervised Fractional-Order Embedding Geometrical Multi-View CCA (SFGMCCA) for Multiple Feature Integration. <i>IEEE Access</i> , 2020 , 8, 114340-114353 | 3.5 | 2 |
| 18 | Brain Decoding of Viewed Image Categories via Semi-Supervised Multi-View Bayesian Generative Model. <i>IEEE Transactions on Signal Processing</i> , 2020 , 68, 5769-5781 | 4.8 | 2 |
| 17 | Defect Detection of Subway Tunnels Using Advanced U-Net Network.. <i>Sensors</i> , 2022 , 22, | 3.8 | 2 |
| 16 | Tensor-Based Emotional Category Classification via Visual Attention-Based Heterogeneous CNN Feature Fusion. <i>Sensors</i> , 2020 , 20, | 3.8 | 1 |
| 15 | Few-Shot Personalized Saliency Prediction Based on Adaptive Image Selection Considering Object and Visual Attention. <i>Sensors</i> , 2020 , 20, | 3.8 | 1 |
| 14 | Adaptive missing texture reconstruction method based on kernel cross-modal factor analysis with a new evaluation criterion. <i>Signal Processing</i> , 2014 , 103, 69-83 | 4.4 | 1 |
| 13 | Estimation of Interest Levels From Behavior Features via Tensor Completion Including Adaptive Similar User Selection. <i>IEEE Access</i> , 2020 , 8, 126109-126118 | 3.5 | 1 |
| 12 | Estimating Regions of Deterioration in Electron Microscope Images of Rubber Materials via a Transfer Learning-Based Anomaly Detection Model. <i>IEEE Access</i> , 2019 , 7, 162395-162404 | 3.5 | 1 |
| 11 | Distress Image Retrieval for Infrastructure Maintenance via Self-Trained Deep Metric Learning Using Experts Knowledge. <i>IEEE Access</i> , 2021 , 9, 65234-65245 | 3.5 | 1 |
| 10 | Perceived Image Decoding From Brain Activity Using Shared Information of Multi-Subject fMRI Data. <i>IEEE Access</i> , 2021 , 9, 26593-26606 | 3.5 | 1 |
| 9 | Human-Centric Emotion Estimation Based on Correlation Maximization Considering Changes With Time in Visual Attention and Brain Activity. <i>IEEE Access</i> , 2020 , 8, 203358-203368 | 3.5 | 0 |
| 8 | Text-to-Image GAN-Based Scene Retrieval and Re-Ranking Considering Word Importance. <i>IEEE Access</i> , 2019 , 7, 169920-169930 | 3.5 | 0 |
| 7 | Detection of Important Scenes in Baseball Videos via Bidirectional Time Lag Aware Deep Multiset Canonical Correlation Analysis. <i>IEEE Access</i> , 2021 , 9, 84971-84981 | 3.5 | 0 |
| 6 | Supervised Fractional-Order Embedding Multiview Canonical Correlation Analysis via Ordinal Label Dequantization for Image Interest Estimation. <i>IEEE Access</i> , 2021 , 9, 21810-21822 | 3.5 | 0 |

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| 5 | Text-Guided Style Transfer-Based Image Manipulation Using Multimodal Generative Models. <i>IEEE Access</i> , 2021 , 9, 64860-64870 | 3.5 | 0 |
| 4 | Context-Aware Network Analysis of Music Streaming Services for Popularity Estimation of Artists. <i>IEEE Access</i> , 2020 , 8, 48673-48685 | 3.5 | |
| 3 | Refining Graph Representation for Cross-Domain Recommendation Based on Edge Pruning in Latent Space. <i>IEEE Access</i> , 2022 , 10, 12503-12509 | 3.5 | |
| 2 | Feature Integration Through Semi-Supervised Multimodal Gaussian Process Latent Variable Model With Pseudo-Labels for Interest Level Estimation. <i>IEEE Access</i> , 2021 , 1-1 | 3.5 | |
| 1 | Disentangled Representation Learning in Real-World Image Datasets via Image Segmentation Prior. <i>IEEE Access</i> , 2021 , 9, 110880-110888 | 3.5 | |