CITATION REPORT List of articles citing

An Effective Color Quantization Method Using Octree-Based Self-Organizing Maps

DOI: 10.1155/2016/5302957 Computational Intelligence and Neuroscience, 2016, 2016, 5302957.

Source: https://exaly.com/paper-pdf/63192836/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
5	Multiobjective Image Color Quantization Algorithm Based on Self-Adaptive Hybrid Differential Evolution. <i>Computational Intelligence and Neuroscience</i> , 2016 , 2016, 2450431	3	8
4	A Hybrid Color Quantization Algorithm That Combines the Greedy Orthogonal Bi-Partitioning Method With Artificial Ants. <i>IEEE Access</i> , 2019 , 7, 128714-128734	3.5	3
3	Data-driven main color map feature learning, design and simulation for smart ethnic cloth. <i>Future Generation Computer Systems</i> , 2019 , 97, 153-164	7.5	1
2	Image Color Reduction Using Progressive Histogram Quantization and Kmeans Clustering. 2019,		
1	The incremental online k-means clustering algorithm and its application to color quantization. <i>Expert Systems With Applications</i> , 2022 , 207, 117927	7.8	4