Perceptual image hashing based on frequency dominan Tor domains recognition

Neurocomputing 383, 24-38 DOI: 10.1016/j.neucom.2019.11.065

Citation Report

#	Article	IF	CITATIONS
1	Tor Hidden Services Discovery and Analysis: A Literature Survey. Journal of Physics: Conference Series, 2021, 1757, 012162.	0.4	1
2	DarkDetect: Darknet Traffic Detection and Categorization Using Modified Convolution-Long Short-Term Memory. IEEE Access, 2021, 9, 113705-113713.	4.2	20
4	Applying frequency chaos game representation with perceptual image hashing to gene sequence phylogenetic analyses. Journal of Molecular Graphics and Modelling, 2021, 107, 107942.	2.4	7
5	A review of hashing based image authentication techniques. Multimedia Tools and Applications, 2022, 81, 2489-2516.	3.9	11
6	Edge-Based Detection and Classification of Malicious Contents in Tor Darknet Using Machine Learning. Mobile Information Systems, 2021, 2021, 1-13.	0.6	2
7	Efficient Hashing Method Using 2D-2D PCA for Image Copy Detection. IEEE Transactions on Knowledge and Data Engineering, 2023, 35, 3765-3778.	5.7	20
8	SoK: An Evaluation of the Secure End User Experience on the Dark Net through Systematic Literature Review. Journal of Cybersecurity and Privacy, 2022, 2, 329-357.	3.9	6
9	A novel hashing scheme via image feature map and 2D PCA. IET Image Processing, 2022, 16, 3225-3236.	2.5	2
10	Robust Image Hashing Combining 3D Space Contour and Vector Angle Features. Computer Journal, 2023, 66, 2844-2859.	2.4	3
11	A Principled Design of Image Representation: Towards Forensic Tasks. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2022, , 1-18.	13.9	5
12	Triple-BigGAN: Semi-supervised generative adversarial networks for image synthesis and classification on sexual facial expression recognition. Neurocomputing, 2023, 528, 200-216.	5.9	2
13	Classifying spam emails using agglomerative hierarchical clustering and a topic-based approach. Applied Soft Computing Journal, 2023, 139, 110226.	7.2	3
14	Various Approaches to perceptual image hashing systems-A Survey [*] ., 2023, , .		0
15	Robust Hashing via Global and Local Invariant Features for Image Copy Detection. ACM Transactions on Multimedia Computing, Communications and Applications, 2024, 20, 1-22.	4.3	3
16	Improvement of Accent Classification Models Through Grad-Transfer From Spectrograms and Gradient-Weighted Class Activation Mapping. IEEE/ACM Transactions on Audio Speech and Language Processing, 2023, 31, 2859-2871.	5.8	1
17	A novel methodology for malicious traffic detection in smart devices using BI-LSTM–CNN-dependent deep learning methodology. Neural Computing and Applications, 2023, 35, 20319-20338.	5.6	2