Exploring the efficacy of transfer learning in mining im

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Transfer Learning in Breast Cancer Diagnoses via Ultrasound Imaging. Cancers, 2021, 13, 738.	1.7	79
2	Automatic Classification of UML Class Diagrams Using Deep Learning Technique: Convolutional Neural Network. Applied Sciences (Switzerland), 2021, 11, 4267.	1.3	11
3	ResMem-Net: memory based deep CNN for image memorability estimation. PeerJ Computer Science, 2021, 7, e767.	2.7	2
4	Hyperparameter Optimization for Transfer Learning of VGG16 for Disease Identification in Corn Leaves Using Bayesian Optimization. Big Data, 2022, 10, 215-229.	2.1	25
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10	VID2XML: Automatic Extraction of a Complete XML Data From Mobile Programming Screencasts. IEEE Transactions on Software Engineering, 2023, 49, 1726-1740.	4.3	3
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13	WE-Net: An Ensemble Deep Learning Model forÂCovid-19 Detection inÂChest X-ray Images Using Segmentation andÂClassification. Communications in Computer and Information Science, 2022, , 112-123.	0.4	0
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16	Novel quantitative electroencephalogram feature image adapted for deep learning: Verification through classification of Alzheimer's disease dementia. Frontiers in Neuroscience, 0, 16, .	1.4	0
17	Forest fire and smoke detection using deep learning-based learning without forgetting. Fire Ecology, 2023, 19, .	1.1	36
19	A Domain Adaptive Feature Relevance Analysis for Human Activity Recognition using Transfer Learning. , 2023, , .		0

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