Anselmo Cb Ferreira

List of Publications by Year
in descending order

24 papers	839 citations	840119 11 h-index	752256 20 g-index
24 all docs	24 docs citations	24 times ranked	678 citing authors

#	Article	IF	Citations
1	Multi-DQN: An ensemble of Deep Q-learning agents for stock market forecasting. Expert Systems With Applications, 2021, 164, 113820.	4.4	103
2	A multi-layer and multi-ensemble stock trader using deep learning and deep reinforcement learning. Applied Intelligence, 2021, 51, 889-905.	3.3	68
3	Ensembling Shallow Siamese Neural Network Architectures for Printed Documents Verification in Data-Scarcity Scenarios. IEEE Access, 2021, 9, 133924-133939.	2.6	3
4	VIPPrint: Validating Synthetic Image Detection and Source Linking Methods on a Large Scale Dataset of Printed Documents. Journal of Imaging, 2021, 7, 50.	1.7	12
5	Credit scoring by leveraging an ensemble stochastic criterion in a transformed feature space. Progress in Artificial Intelligence, 2021, 10, 417-432.	1.5	6
6	Fusing Multiscale Texture and Residual Descriptors for Multilevel 2D Barcode Rebroadcasting Detection. , 2021, , .		0
7	A Copy-Proof Scheme Based on the Spectral and Spatial Barcoding Channel Models. IEEE Transactions on Information Forensics and Security, 2020, 15, 1056-1071.	4.5	18
8	A combined entropy-based approach for a proactive credit scoring. Engineering Applications of Artificial Intelligence, 2020, 87, 103292.	4.3	22
9	A Two-Step Feature Space Transforming Method to Improve Credit Scoring Performance. Communications in Computer and Information Science, 2020, , 134-157.	0.4	1
10	Eyes in the Skies: A Data-Driven Fusion Approach to Identifying Drug Crops From Remote Sensing Images. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2019, 12, 4773-4786.	2.3	12
11	A Holistic Auto-Configurable Ensemble Machine Learning Strategy for Financial Trading. Computation, 2019, 7, 67.	1.0	11
12	ReST-Net: Diverse Activation Modules and Parallel Subnets-Based CNN for Spatial Image Steganalysis. IEEE Signal Processing Letters, 2018, 25, 650-654.	2.1	89
13	An Inception-Based Data-Driven Ensemble Approach to Camera Model Identification. , 2018, , .		4
14	Data-Driven Feature Characterization Techniques for Laser Printer Attribution. IEEE Transactions on Information Forensics and Security, 2017, 12, 1860-1873.	4.5	45
15	Convolutional Neural Network approaches to granite tiles classification. Expert Systems With Applications, 2017, 84, 1-11.	4.4	112
16	Behavior Knowledge Space-Based Fusion for Copy–Move Forgery Detection. IEEE Transactions on Image Processing, 2016, 25, 4729-4742.	6.0	49
17	Multi-directional and multi-scale perturbation approaches for blind forensic median filtering detection. Intelligent Data Analysis, 2016, 20, S17-S36.	0.4	1
18	Laser printer attribution: Exploring new features and beyond. Forensic Science International, 2015, 247, 105-125.	1.3	52

#	Article	IF	Citations
19	Going deeper into copy-move forgery detection: Exploring image telltales via multi-scale analysis and voting processes. Journal of Visual Communication and Image Representation, 2015, 29, 16-32.	1.7	178
20	A multiple camera methodology for automatic localization and tracking of futsal players. Pattern Recognition Letters, 2014, 39, 21-30.	2.6	28
21	A Multiscale and Multi-Perturbation Blind Forensic Technique for Median Detecting. Lecture Notes in Computer Science, 2014, , 302-310.	1.0	1
22	Automatic Tracking of Indoor Soccer Players Using Videos from Multiple Cameras. , 2012, , .		11
23	Image Segmentation Using Component Tree and Normalized Cut. , 2010, , .		9
24	Image Segmentation Using Quadtree-Based Similarity Graph and Normalized Cut. Lecture Notes in Computer Science, 2010, , 329-337.	1.0	4