

Vera Sa-ing

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3918664/publications.pdf>

Version: 2024-02-01

18
papers

104
citations

2258059

3
h-index

2550090

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all docs

18
docs citations

18
times ranked

87
citing authors

#	ARTICLE	IF	CITATIONS
1	Automatic Diagnosis Model for Risk Factors of Symptomatic Venous Thromboembolism based on Machine Learning. , 2022, , .		0
2	An incremental density-based clustering framework using fuzzy local clustering. Information Sciences, 2021, 547, 404-426.	6.9	34
3	Mood classification from Song Lyric using Machine Learning. , 2021, , .		1
4	Automatic Diagnosis of Venous Thromboembolism Risk based on Machine Learning. , 2021, , .		3
5	Retinal Nerve Fiber Layer Defect Detection using Machine Learning on Optic Disc Photograph. , 2021, , .		1
6	Stroke Rehabilitation based on Intelligence Interaction System. , 2020, , .		3
7	Alzheimer Screening using Drawing Test Scores. , 2020, , .		1
8	An Automatic Detection for Avian Blood Cell based on Adaptive Thresholding Algorithm. , 2019, , .		3
9	Automatic Counting for Canine Red Blood Cell based on Two-stage Circular Hough Transform. , 2019, , .		1
10	A Novel Iterative Method for Automatic Avian Red Blood Cell Counting. , 2019, , .		2
11	Multiscale adaptive regularisation Savitzky-Golay method for speckle noise reduction in ultrasound images. IET Image Processing, 2018, 12, 105-112.	2.5	21
12	Metal Artifact Reduction by Mapping MR into CT Information. , 2018, , .		0
13	DentiiScan: The first cone-beam CT scanner for dental and maxillofacial imaging developed in Thailand. , 2013, , .		1
14	Natural interactive 3D medical image viewer based on finger and arm gestures. , 2013, , .		5
15	Automatic dental arch detection and panoramic image synthesis from CT images. , 2013, 2013, 6099-102.		9
16	Natural interaction on 3D medical image viewer software. , 2012, , .		7
17	CT Image Management and Communication Services. , 2012, , .		4
18	A Novel Robotic Monofilament Test for Diabetic Neuropathy. Asian Journal of Surgery, 2010, 33, 193-198.	0.4	8