

# Risnandar Risnandar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8785911/publications.pdf>

Version: 2024-02-01

14  
papers

29  
citations

2258059

3  
h-index

2053705

5  
g-index

14  
all docs

14  
docs citations

14  
times ranked

16  
citing authors

#	ARTICLE	IF	CITATIONS
1	Real-time deep satellite image quality assessment. Journal of Real-Time Image Processing, 2018, 15, 477-494.	3.5	7
2	Descending stairs and floors classification as control reference in autonomous smart wheelchair. Journal of King Saud University - Computer and Information Sciences, 2021, , .	3.9	7
3	Deblocking Artifact of Satellite Image Based on Adaptive Soft-Threshold Anisotropic Filter Using Wavelet. IEICE Transactions on Information and Systems, 2018, E101.D, 1605-1620.	0.7	4
4	Detection of blocking artifact on satellite image and its new evaluator. , 2016, , .		3
5	Kayu7net: Identifikasi dan Evaluasi F-Measure Citra Kayu berbasis Deep Convolutional Neural Network (DCNN). Jurnal Teknologi Informasi Dan Ilmu Komputer, 2020, 7, 1089-1098.	0.1	3
6	Deep salient wood image-based quality assessment. SN Applied Sciences, 2020, 2, 1.	2.9	2
7	The Concave n-Square Salient Wood Image-based Quality Assessment. , 2020, , .		1
8	Analisis Kinerja Algoritma CART dan Naive Bayes Berbasis Particle Swarm Optimization (PSO) untuk Klasifikasi Kelayakan Kredit Koperasi. Jurnal Teknologi Informasi Dan Ilmu Komputer, 2021, 8, 55.	0.1	1
9	D-ISDET: Double Intensity of Image Shadow Detection and Elimination in Autonomous Vehicle. , 2020, , .		1
10	Relayouting Cocoa Processing Unit of Banua Chocolate Using CRAFT Algorithm (Case Study: Cocoa) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5		
11	The Co-ChiLeRFE: Couple LBP and LTP Methods of Children-Learning Readiness Using Facial Expression. , 2021, , .		0
12	Klasifikasi Mahasiswa HER Berbasis Algoritma SVM dan Decision Tree. Jurnal Teknologi Informasi Dan Ilmu Komputer, 2020, 7, 1253.	0.1	0
13	Kombinasi K-NN dan Gradient Boosted Trees untuk Klasifikasi Penerima Program Bantuan Sosial. Jurnal Teknologi Informasi Dan Ilmu Komputer, 2020, 7, 1231.	0.1	0
14	DeSa COVID-19: Deep salient COVID-19 image-based quality assessment. Journal of King Saud University - Computer and Information Sciences, 2021, , .	3.9	0