

Ahmed H Dallal

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7455254/publications.pdf>

Version: 2024-02-01

15
papers

64
citations

2682572

2
h-index

2272923

4
g-index

15
all docs

15
docs citations

15
times ranked

60
citing authors

#	ARTICLE	IF	CITATIONS
1	Accurate segmentation of lung fields on chest radiographs using deep convolutional networks. Proceedings of SPIE, 2017, , .	0.8	17
2	Automatic estimation of heart boundaries and cardiothoracic ratio from chest x-ray images. Proceedings of SPIE, 2017, , .	0.8	10
3	Progressive Use of Active Learning in Electrical Engineering Courses. , 0, , .		8
4	Student Performance in Partially Flipped ECE Laboratory Classes. , 0, , .		8
5	A mobile robot for hospitals controlled using WLAN. , 2012, , .		5
6	Unsupervised quantification of abdominal fat from CT images using Greedy Snakes. , 2017, , .		4
7	A survey-based study of students' perspectives on remote electronics and electronics lab courses during COVID-19 pandemic. , 2021, , .		3
8	Accurate analysis of cardiac tagged MRI using combined HARP and optical flow tracking. , 2012, , .		2
9	A Study of Students Perspectives on Different Pedagogical Practices for Remote Digital Signal Processing Courses. , 2021, , .		2
10	Dictionary learning for sparse representation and classification of neural spikes. , 2016, 2016, 3486-3489.		1
11	Dictionary learning and sparse recovery for electrodermal activity analysis. Proceedings of SPIE, 2016, , .	0.8	1
12	S184. Sparse representation and classification of neural spikes using supervised dictionary learning. Clinical Neurophysiology, 2018, 129, e210-e211.	1.5	1
13	Is Remote Learning Becoming the New Norm? A Survey-based Study on the Causes Behind the Poor in-person Classroom Attendances During the Pandemic. , 2021, , .		1
14	Students' Perspectives on Online Lecture Delivery Methods for Programming Courses: A Survey-based Study during COVID-19. , 2021, , .		1
15	Performance evaluation of dereferencing methods for estimating information flow in laminar connectivity models*. , 2019, , .		0