

Carlos Danilo Miranda Regis

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

51
citations

2682572

2
h-index

2272923

4
g-index

19
all docs

19
docs citations

19
times ranked

64
citing authors

#	ARTICLE	IF	CITATIONS
1	The Multi-Scale Impact of the Alzheimer's Disease on the Topology Diversity of Astrocytes Molecular Communications Nanonetworks. IEEE Access, 2018, 6, 78904-78917.	4.2	18
2	Objective estimation of 3D video quality: A disparity-based weighting strategy. , 2013, , .		10
3	Effect of visual attention areas on the objective video quality assessment. , 2012, , .		7
4	Performance of the objective video quality metrics with perceptual weighting considering first and second order differential operators. , 2012, , .		4
5	Temporal analysis and perceptual weighting for objective video quality measurement. , 2014, , .		4
6	Comparison of spatial temporal representations of the vectorcardiogram using digital image processing. Journal of Electrocardiology, 2020, 59, 164-170.	0.9	3
7	Performance Evaluation of the PWSSIM Metric for HEVC and H.264. Procedia Computer Science, 2015, 65, 115-124.	2.0	2
8	Disparity weighting applied to full-reference and no reference stereoscopic image quality assessment. , 2015, , .		2
9	Apresenta�o de Software para P�s-processamento de Curvas de Deforma�o Card�aca: D-Station. Arquivos Brasileiros De Cardiologia, 2020, 114, 496-506.	0.8	1
10	AdaptVoD - An Adaptive Video-on-Demand Platform for Mobile Devices. , 2011, , .		0
11	ImQET. , 2014, , .		0
12	SQUALES: A Qt-based application for full-reference objective stereoscopic video quality measurement. , 2014, , .		0
13	On the performance of disparity-based weighting technique applied to 3D image quality assessment. , 2014, , .		0
14	Towards the Standardization of Stereoscopic Video Quality Assessment: An Application for Objective Algorithms. Journal of ICT Standardization, 2015, 2, 247-268.	0.6	0
15	MUNIQUE: Multiview no-reference image quality evaluation. , 2015, , .		0
16	Avalia�o de Manchas de Pele Usando Processamento de Imagens. Revista Principia, 2015, 1, 111.	0.1	0
17	Avalia�o da Amostragem Compressiva em Sinais de ECG e Imagens Digitais. Revista Principia, 2016, 1, 95.	0.1	0
18	Analyzing the effect of body temperature variation in maturation response time of B lymphocytes. , 2019, , .		0

#	ARTICLE	IF	CITATIONS
19	A machine learning framework for the evaluation of myocardial rotation in patients with noncompaction cardiomyopathy. PLoS ONE, 2021, 16, e0260195.	2.5	0