

# Alisson Assis Cardoso

## List of Publications by Year in descending order

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Version: 2024-02-01

13  
papers

43  
citations

1937685

4  
h-index

1720034

7  
g-index

13  
all docs

13  
docs citations

13  
times ranked

47  
citing authors

#	ARTICLE	IF	CITATIONS
1	Adaptive estimation of Haar wavelet transform parameters applied to fuzzy prediction of network traffic. Signal Processing, 2018, 151, 155-159.	3.7	18
2	Adaptive fuzzy flow rate control considering multifractal traffic modeling and 5G communications. PLoS ONE, 2019, 14, e0224883.	2.5	9
3	Estimation of backlog and delay in OFDM/TDMA systems with traffic policing using Network Calculus. Computers and Electrical Engineering, 2013, 39, 2507-2520.	4.8	4
4	Generation of Synthetic Network Traffic Series Using a Transformed Autoregressive Model Based Adaptive Algorithm. IEEE Latin America Transactions, 2019, 17, 1268-1275.	1.6	4
5	Adaptive power allocation based beamforming algorithm for multiple input and multiple output nonorthogonal multiple access system throughput optimization. Transactions on Emerging Telecommunications Technologies, 2020, 31, e4006.	3.9	3
6	Adaptive Estimation of Parameters of a Gaussian Multifractal Model of Network Traffic in the Wavelet Domain. IEEE Latin America Transactions, 2019, 17, 1199-1206.	1.6	2
7	MIMO auto-regressive modeling-based generalized predictive control for grid-connected hybrid systems. Computers and Electrical Engineering, 2022, 97, 107636.	4.8	2
8	Delay bound estimation for multicarrier <scp>5G</scp> systems considering lognormal beta traffic envelope and stochastic service curve. Transactions on Emerging Telecommunications Technologies, 2021, 32, e4281.	3.9	1
9	Adaptive Fuzzy Modeling using Orthonormal Basis Functions for Network Traffic Flow Control. Advances in Computer and Electrical Engineering Book Series, 2016, , 270-313.	0.3	0
10	Adaptive fuzzy flow rate control considering multifractal traffic modeling and 5G communications. , 2019, 14, e0224883.		0
11	Adaptive fuzzy flow rate control considering multifractal traffic modeling and 5G communications. , 2019, 14, e0224883.		0
12	Adaptive fuzzy flow rate control considering multifractal traffic modeling and 5G communications. , 2019, 14, e0224883.		0
13	Adaptive fuzzy flow rate control considering multifractal traffic modeling and 5G communications. , 2019, 14, e0224883.		0