

# Jesus Pacheco

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6528597/publications.pdf>

Version: 2024-02-01

21  
papers

363  
citations

1937685

4  
h-index

2272923

4  
g-index

21  
all docs

21  
docs citations

21  
times ranked

438  
citing authors

#	ARTICLE	IF	CITATIONS
1	IoT Security Framework for Smart Cyber Infrastructures. , 2016, , .		111
2	Anomaly behavior analysis for IoT sensors. Transactions on Emerging Telecommunications Technologies, 2018, 29, e3188.	3.9	52
3	Autonomic Identity Framework for the Internet of Things. , 2017, , .		35
4	Context aware intrusion detection for building automation systems. Computers and Security, 2019, 85, 181-201.	6.0	34
5	IoT Security Framework for Smart Water System. , 2017, , .		24
6	IoT framework for smart buildings with cloud computing. , 2015, , .		20
7	IoT Security Development Framework for building trustworthy Smart car services. , 2016, , .		20
8	Design and evaluation of resilient infrastructures systems for smart cities. , 2016, , .		15
9	Security Framework for IoT End Nodes with Neural Networks. International Journal of Machine Learning and Computing, 2019, 9, 381-386.	0.6	11
10	Anomaly Behavior Analysis System for ZigBee in smart buildings. , 2015, , .		8
11	Enabling Risk Management for Smart Infrastructures with an Anomaly Behavior Analysis Intrusion Detection System. , 2017, , .		6
12	Anomaly Behavior Analysis for IoT Network Nodes. , 2019, , .		6
13	Secure and Resilient Cloud Services for Enhanced Living Environments. IEEE Cloud Computing, 2016, 3, 44-52.	3.9	5
14	Security framework for smart cyber infrastructure. Cluster Computing, 0, , 1.	5.0	5
15	Anomaly behavior analysis for building automation systems. , 2016, , .		3
16	Security Framework for IoT Cloud Services. , 2018, , .		3
17	Anomaly Behavior Analysis for Fog Nodes Availability Assurance in IoT Applications. , 2019, , .		3
18	Anomaly behavior analysis for smart grid automation system. , 2017, , .		2

#	ARTICLE	IF	CITATIONS
19	Trajectory Tracking Methodology using sEMG Signals for Tracking Finger Motions. , 2018, , .		0
20	Smart Cities. , 2019, , 403-423.		0
21	ANÁLISIS DE RIESGOS PSICOSOCIALES EN UNA EMPRESA DE SOFTWARE DURANTE LA COVID-19. Epistemus, 2021, 14, .	0.1	0