

# Francesco Pascale

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4549271/publications.pdf>

Version: 2024-02-01

28  
papers

605  
citations

933447

10  
h-index

1125743

13  
g-index

30  
all docs

30  
docs citations

30  
times ranked

305  
citing authors

#	ARTICLE	IF	CITATIONS
1	Two-Step Algorithm to Detect Cyber-Attack Over the Can-Bus: A Preliminary Case Study in Connected Vehicles. ASCE-ASME Journal of Risk and Uncertainty in Engineering Systems, Part B: Mechanical Engineering, 2022, 8, .	1.1	8
2	Internet of Things: A General Overview between Architectures, Protocols and Applications. Information (Switzerland), 2021, 12, 87.	2.9	99
3	A Low Energy IoT Application Using Beacon for Indoor Localization. Applied Sciences (Switzerland), 2021, 11, 4902.	2.5	11
4	Cybersecurity in Automotive: An Intrusion Detection System in Connected Vehicles. Electronics (Switzerland), 2021, 10, 1765.	3.1	31
5	A multilevel graph approach for rainfall forecasting: A preliminary study case on London area. Concurrency Computation Practice and Experience, 2020, 32, e5289.	2.2	20
6	An agent-based approach for recommending cultural tours. Pattern Recognition Letters, 2020, 131, 341-347.	4.2	22
7	EIDS: Embedded Intrusion Detection System using Machine Learning to Detect Attack Over the CAN-BUS. , 2020, , .		3
8	An application for Cultural Heritage using a Chatbot. , 2019, , .		17
9	An Approach for Recommending Contextualized Services in e-Tourism. Information (Switzerland), 2019, 10, 180.	2.9	22
10	A Context-Aware Chatbot for Tourist Destinations. , 2019, , .		20
11	Embedded Intrusion Detection System for Detecting Attacks over CAN-BUS. , 2019, , .		17
12	E-learning and sentiment analysis. , 2018, , .		18
13	A Multilevel Graph Representation for Big Data Interpretation in Real Scenarios. , 2018, , .		17
14	MuG: A Multilevel Graph Representation for Big Data Interpretation. , 2018, , .		17
15	A Sentiment Analysis Approach for Evaluation of Events in Field of Cultural Heritage. , 2018, , .		4
16	Chatbot: An Education Support System for Student. Lecture Notes in Computer Science, 2018, , 291-302.	1.3	90
17	A Multilevel Graph Approach for Road Accidents Data Interpretation. Lecture Notes in Computer Science, 2018, , 303-316.	1.3	10
18	A Double-layer Approach for Historical Documents Archiving. , 2018, , .		1

#	ARTICLE	IF	CITATIONS
19	A Context Aware Recommender System for Digital Storytelling. , 2018, , .		5
20	Chatbot for E-Learning: A Case of Study. International Journal of Mechanical Engineering and Robotics Research, 2018, , 528-533.	1.0	77
21	A multi-level approach for forecasting critical events in Smart Cities (S). , 2018, , .		5
22	A Mobile Context-Aware Information System to Support Tourism Events. Lecture Notes in Computer Science, 2017, , 553-566.	1.3	8
23	Context-aware computing for improving the touristic experience: A pervasive app for the Amalfi coast. , 2017, , .		6
24	An Ontological Digital Storytelling to Enrich Tourist Destinations and Attractions with a Mobile Tailored Story. Lecture Notes in Computer Science, 2017, , 567-581.	1.3	13
25	A Tailor made System for providing Personalized Services. , 2017, , .		7
26	A Context Aware Approach for Promoting Tourism Events: The Case of Artistâ€™s Lights in Salerno. , 2017, , .		10
27	BotWheels: a Petri Net based Chatbot for Recommending Tires. , 2017, , .		15
28	A Conversational Workflow Model for Chatbot. , 2017, , .		1