

# Qaiser Riaz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8963190/publications.pdf>

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citing authors

#	ARTICLE	IF	CITATIONS
1	Protocol-Based Deep Intrusion Detection for DoS and DDoS Attacks Using UNSW-NB15 and Bot-IoT Data-Sets. IEEE Access, 2022, 10, 2269-2283.	4.2	56
2	Permissions-Based Detection of Android Malware Using Machine Learning. Symmetry, 2022, 14, 718.	2.2	9
3	Intrusion detection in internet of things using supervised machine learning based on application and transport layer features using UNSW-NB15 data-set. Eurasip Journal on Wireless Communications and Networking, 2021, 2021, .	2.4	41
4	Enhanced adaptive data hiding method using LSB and pixel value differencing. Multimedia Tools and Applications, 2021, 80, 20381-20401.	3.9	23
5	PUF-Based Key Generation Scheme for Secure Group Communication Using MEMS. Electronics (Switzerland), 2021, 10, 1691.	3.1	7
6	Motion Reveal Emotions: Identifying Emotions From Human Walk Using Chest Mounted Smartphone. IEEE Sensors Journal, 2020, 20, 13511-13522.	4.7	20
7	Person Re-Identification Using Deep Modeling of Temporally Correlated Inertial Motion Patterns. Sensors, 2020, 20, 949.	3.8	12
8	What Lies Beneath One's Feet? Terrain Classification Using Inertial Data of Human Walk. Applied Sciences (Switzerland), 2019, 9, 3099.	2.5	20
9	DPRNet: Deep 3D Point Based Residual Network for Semantic Segmentation and Classification of 3D Point Clouds. IEEE Access, 2019, 7, 68892-68904.	4.2	20
10	Move Your Body: Age Estimation Based on Chest Movement During Normal Walk. IEEE Access, 2019, 7, 28510-28524.	4.2	18
11	Relational databases for motion data. International Journal of Innovative Computing and Applications, 2016, 7, 119.	0.2	1
12	One Small Step for a Man: Estimation of Gender, Age and Height from Recordings of One Step by a Single Inertial Sensor. Sensors, 2015, 15, 31999-32019.	3.8	54
13	A Relational Database for Human Motion Data. Lecture Notes in Computer Science, 2015, , 234-249.	1.3	3
14	Motion reconstruction using very few accelerometers and ground contacts. Graphical Models, 2015, 79, 23-38.	2.4	34