

CITATION REPORT

List of articles citing

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#	Paper	IF	Citations
33	RF-Wear. 2018 ,		6
32	Software-Defined Cooking using a Microwave Oven. 2019 ,		1
31	RFTouchPads. 2019 ,		4
30	RFdesk: Record Your Objects on Desktop Using COTS RFID Devices Contactlessly. 2019 ,		1
29	A (Near) Zero-cost and Universal Method to Combat Multipaths for RFID Sensing. 2019 ,		5
28	RFID Tattoo. 2019 , 3, 1-24		15
27	RF-Ear: Contactless Multi-device Vibration Sensing and Identification Using COTS RFID. 2020 ,		8
26	RF-Rhythm: Secure and Usable Two-Factor RFID Authentication. 2020 ,		6
25	Research on the influence of metal surroundings and reading method on the accuracy of UHF RFID tags tracking. 2020 ,		
24	A Universal Method to Combat Multipaths for RFID Sensing. 2020 ,		3
23	TagRay: Contactless Sensing and Tracking of Mobile Objects using COTS RFID Devices. 2020 ,		10
22	Fireworks: Channel Estimation of Parallel Backscattered Signals. 2020 ,		10
21	Real-Time Soft Body 3D Proprioception via Deep Vision-Based Sensing. <i>IEEE Robotics and Automation Letters</i> , 2020 , 5, 3382-3389	4.2	7
20	Locating Everyday Objects using NFC Textiles. 2021 ,		3
19	NFCSense: Data-Defined Rich-ID Motion Sensing for Fluent Tangible Interaction Using a Commodity NFC Reader. 2021 ,		0
18	Embracing Collisions to Increase Fidelity of Sensing Systems with COTS Tags. 2021 , 5, 1-20		0
17	Thermotag. 2021 ,		2

16	A community-driven approach to democratize access to satellite ground stations. 2021 ,		1
15	RF-RVM: Continuous Respiratory Volume Monitoring With COTS RFID Tags. <i>IEEE Internet of Things Journal</i> , 2021 , 8, 12892-12901	10.7	6
14	Toward a Low-Cost Software-Defined UHF RFID System for Distributed Parallel Sensing. <i>IEEE Internet of Things Journal</i> , 2021 , 8, 13664-13676	10.7	1
13	Ear-AR. 2020 ,		5
12	Providing architectural support for building privacy-sensitive smart home applications. 2020 ,		1
11	Battery-Free Game Boy. 2020 , 4, 1-34		15
10	Ultra Low-Latency Backscatter for Fast-Moving Location Tracking. 2022 , 6, 1-22		1
9	RCID: Fingerprinting Passive RFID Tags via Wideband Backscatter. 2022 ,		
8	A wireless signal-based sensing framework for robotics. 027836492210979		
7	Concurrent rate-adaptive reading with passive RFIDs. 2022 , 1-1		0
6	A Generalized Method to Combat Multipaths for RFID Sensing. 2022 , 1-16		0
5	Rhythmic RFID Authentication. 2022 , 1-14		0
4	MicroFluid. 2022 , 6, 1-23		0
3	Tamera: Contactless Commodity Tracking, Material and Shopping Behavior Recognition Using COTS RFIDs.		0
2	Displacement Estimation Using 3D-Printed RFID Arrays for Structural Health Monitoring. 2022 , 22, 8811		0
1	NFCapsule. 2022 ,		1