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Addressing the Security Gap in IoT: Towards an IoT Cyber Range

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#	Paper	IF	Citations
7	The SAir-IIoT Cyber Testbed as a Service: A Novel Cybertwins Architecture in IIoT-Based Smart Airports. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2021 , 1-14	6.1	1
6	A framework for intelligent IoT firmware compliance testing. 2021 , 1, 1-7		1
5	Sensors Cybersecurity. <i>Sensors</i> , 2021 , 21,	3.8	0
4	Information Security Awareness and Behaviors of Health Care Professionals at Public Health Care Facilities. <i>Applied Clinical Informatics</i> , 2021 , 12, 924-932	3.1	0
3	CyberIoT: An Initial Conceptualization of a Web-based Cyber Range for IoT. 2021 ,		1
2	A Digital Twin for the 5G Era: the SPIDER Cyber Range. 2022 ,		0
1	Hybrid IoT Cyber Range. 2023 , 23, 3071		0