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Cyber security challenges in aviation communication, navigation, and surveillance

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8	On the (In)Security of 1090ES and UAT978 Mobile Cockpit Information Systems [An Attacker Perspective on the Availability of ADS-B Safety- and Mission-Critical Systems]. <i>IEEE Access</i> , <b>2022</b> , 1-1	3.5	2
7	Program Module of Cryptographic Protection Critically Important Information of Civil Aviation Channels. <i>Lecture Notes on Data Engineering and Communications Technologies</i> , <b>2022</b> , 235-247	0.4	1
6	Regional safety passport of a Russian Federation constituent entity. <i>Transportation Research Procedia</i> , <b>2022</b> , 63, 2327-2334	2.4	
5	Security in Digital Aeronautical Communications A Comprehensive Gap Analysis. <i>International Journal of Critical Infrastructure Protection</i> , <b>2022</b> , 38, 100549	4.1	0
4	A Cryptographic Algorithm using Polynomial Interpolations for Mitigating Key-Size Based Attacks.		0
3	Cyber-Internet Security Framework to Conquer Energy-Related Attacks on the Internet of Things with Machine Learning Techniques. <b>2022</b> , 2022, 1-13		0
2	A Look into the Vulnerabilities of Automatic Dependent Surveillance-Broadcast. <b>2023</b> ,		0
1	Distributed Control of Cyber Physical System on Various Domains: A Critical Review. <b>2023</b> , 11, 208		0