

CITATION REPORT

List of articles citing

Security in Brain-Computer Interfaces

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#	Paper	IF	Citations
27	Embedded Brain Computer Interface: State-of-the-Art in Research. <i>Sensors</i> , 2021 , 21,	3.8	3
26	Noise-based cyberattacks generating fake P300 waves in brain-computer interfaces. <i>Cluster Computing</i> , 1	2.1	1
25	Breaching Subjects' Thoughts Privacy: A Study with Visual Stimuli and Brain-Computer Interfaces. <i>Journal of Healthcare Engineering</i> , 2021 , 2021, 5517637	3.7	1
24	Towards the mitigation of distributed denial-of-service cyberbioattacks in bacteria-based biosensing systems. 2021 , 118, 103241		
23	Privacy and Security in Brain-Computer Interfaces. <i>Advances in Intelligent Systems and Computing</i> , 2021 , 187-195	0.4	
22	Research on the Emotions Based on Brain-Computer Technology: A Bibliometric Analysis and Research Agenda. <i>Frontiers in Psychology</i> , 2021 , 12, 771591	3.4	2
21	Neuronal Jamming cyberattack over invasive BCIs affecting the resolution of tasks requiring visual capabilities. <i>Computers and Security</i> , 2021 , 112, 102534	4.9	2
20	SecBrain. <i>Advances in Information Security, Privacy, and Ethics Book Series</i> , 2022 , 176-198	0.3	0
19	Cybersecurity Risks Associated With Brain-Computer Interface Classifications. <i>Advances in Information Security, Privacy, and Ethics Book Series</i> , 2022 , 236-259	0.3	
18	Brain-Computer Interface. <i>Advances in Web Technologies and Engineering Book Series</i> , 2022 , 161-172	0.2	
17	A blockchain security module for brain-computer interface (BCI) with Multimedia Life Cycle Framework (MLCF). <i>Neuroscience Informatics</i> , 2022 , 2, 100030		4
16	Brain Computer Interface: Future, Challenges, and Potential Threats. <i>SSRN Electronic Journal</i> ,	1	0
15	Cybersicherheit von Gehirn-Computer-Schnittstellen. <i>International Cybersecurity Law Review</i> , 1	0.4	
14	A Cybersecure P300-Based Brain-to-Computer Interface against Noise-Based and Fake P300 Cyberattacks.. <i>Sensors</i> , 2021 , 21,	3.8	0
13	From 5G to 6G: Challenges, Technologies, and Applications. <i>Future Internet</i> , 2022 , 14, 117	3.3	5
12	Adversarial Attacks and Defenses in Physiological Computing: A Systematic Review. 2022 ,		1
11	Study of P300 Detection Performance by Different P300 Speller Approaches Using Electroencephalography. 2022 ,		

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9 EEG Brain-Computer Interfaces for Internet of Everything (IoE). **2022**,

8 The Use of Edge Cloud Computing Technology in Innovative Design of Historical Cultural and Creative Products in the Context of Augmented Reality.

7 Adversarial Training for the Adversarial Robustness of EEG-Based Brain-Computer Interfaces. **2022**,

6 Artificial intelligence for the metaverse: A survey. **2023**, 117, 105581

5 Bioactive polymer-enabled conformal neural interface and its application strategies.

4 A Brief Review of Information Security and Privacy Risks of NeuroIS Tools. **2022**, 329-338

3 Functional Mapping of the Brain for Brain-Computer Interfacing: A Review. **2023**, 12, 604

2 Analyzing the impact of Driving tasks when detecting emotions through brain-computer interfaces.

1 Eight Reasons to Prioritize Brain-Computer Interface Cybersecurity. **2023**, 66, 68-78