

# CITATION REPORT

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## Xandra: An Autonomous Cyber Battle System for the Cyber Grand Challenge

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IEEE Security and Privacy, 2018, 16, 42-51.

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#	Paper	IF	Citations
14	Algebraic Patterns of Vulnerabilities in Binary Code. <b>2019</b> ,		2
13	An Overview of the Modern Methods of Security and Protection of Software Systems. <i>Cybernetics and Systems Analysis</i> , <b>2019</b> , 55, 840-850	0.7	
12	Two-Level Algebraic Method for Detection of Vulnerabilities in Binary Code. <b>2019</b> ,		3
11	. <i>IEEE Transactions on Information Forensics and Security</i> , <b>2020</b> , 15, 3051-3066	8	2
10	A Survey of Security Vulnerability Analysis, Discovery, Detection, and Mitigation on IoT Devices. <i>Future Internet</i> , <b>2020</b> , 12, 27	3.3	17
9	Algebraic Approach to Vulnerabilities Formalization in the Binary Code. <i>Control Systems and Computers</i> , <b>2019</b> , 5-20	0.2	
8	Algebraic patterns of binary code vulnerabilities. <i>Problems in Programming</i> , <b>2020</b> , 047-054	0.1	
7	Challenges and Opportunities in Collaborative Vulnerability Research Workflows. <i>Proceedings of the Human Factors and Ergonomics Society</i> , <b>2020</b> , 64, 420-424	0.4	
6	Automated Bug Hunting With Data-Driven Symbolic Root Cause Analysis. <b>2021</b> ,		2
5	Always-Sustainable Software Security. <b>2022</b> ,		
4	Applying Algebraic Virtual Machine to Cybersecurity Tasks. <b>2022</b> ,		0
3	START: A Framework for Trusted and Resilient Autonomous Vehicles (Practical Experience Report). <b>2022</b> ,		0
2	Cybersecurity as a Tic-Tac-Toe Game Using Autonomous Forwards (Attacking) And Backwards (Defending) Penetration Testing in a Cyber Adversarial Artificial Intelligence System. <b>2022</b> ,		0
1	Cybercompetitions: A survey of competitions, tools, and systems to support cybersecurity education.		0