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62	Financial technology: a review of extant literature. Studies in Economics and Finance, 2019, 37, 71-88	1.3	34
61	Extraction of Threat Actions from Threat-related Articles using Multi-Label Machine Learning Classification Method. 2019 ,		2
60	Society 5.0: Feasibilities and challenges of the implementation of fintech in small and medium industries. <i>Journal of Physics: Conference Series</i> , 2019 , 1402, 077053	0.3	3
59	A systematic review of cyber-resilience assessment frameworks. <i>Computers and Security</i> , 2020 , 97, 101	99469	11
58	A Methodology to Evaluate Standards and Platforms within Cyber Threat Intelligence. <i>Future Internet</i> , 2020 , 12, 108	3.3	14
57	Security of Cyber-Physical Systems. 2020 ,		5
56	MVFCC: A Multi-View Fuzzy Consensus Clustering Model for Malware Threat Attribution. <i>IEEE Access</i> , 2020 , 8, 139188-139198	3.5	16
55	Detecting Cyber Threat Event from Twitter Using IDCNN and BiLSTM. <i>Applied Sciences (Switzerland)</i> , 2020 , 10, 5922	2.6	5
54	A Novel Enhanced Na🏻e Bayes Posterior Probability (ENBPP) Using Machine Learning: Cyber Threat Analysis. <i>Neural Processing Letters</i> , 2021 , 53, 177-209	2.4	1
53	A review of threat modelling approaches for APT-style attacks. <i>Heliyon</i> , 2021 , 7, e05969	3.6	11
52	Internet of Things: Evolution, Concerns and Security Challenges. <i>Sensors</i> , 2021 , 21,	3.8	32
51	The Triangle Model for Cyber Threat Attribution. Journal of Cyber Security Technology, 1-18	1.3	1
50	FinTech and commercial banksTperformance in China: A leap forward or survival of the fittest?. <i>Technological Forecasting and Social Change</i> , 2021 , 166, 120645	9.5	17
49	Preemptive Prediction-Based Automated Cyberattack Framework Modeling. Symmetry, 2021 , 13, 793	2.7	3
48	Assessing MITRE ATT&CK Risk Using a Cyber-Security Culture Framework. <i>Sensors</i> , 2021 , 21,	3.8	7
47	Towards Automated Matching of Cyber Threat Intelligence Reports based on Cluster Analysis in an Internet-of-Vehicles Environment. 2021 ,		0
46	Examining factors that boost intention and loyalty to use Fintech post-COVID-19 lockdown as a new normal behavior. <i>Heliyon</i> , 2021 , 7, e07821	3.6	8

(2020-)

DMAPT: Study of Data Mining and Machine Learning Techniques in Advanced Persistent Threat Attribution and Detection.

44	Integrating Security Behavior into Attack Simulations. 2021,		2
43	Multifractal detrended fluctuation analysis based detection for SYN flooding attack. <i>Computers and Security</i> , 2021 , 107, 102315	4.9	1
42	Malware: The Never-Ending Arm Race. 2021 , 1-25		О
41	Toward Detection and Attribution of Cyber-Attacks in IoT-Enabled Cyber P hysical Systems. <i>IEEE Internet of Things Journal</i> , 2021 , 8, 13712-13722	10.7	14
40	Text Mining in Cybersecurity. ACM Computing Surveys, 2022, 54, 1-36	13.4	4
39	Knowledge Processing Method with Calculated Functors. <i>Lecture Notes in Networks and Systems</i> , 2020 , 187-194	0.5	1
38	A Systematic Review of Artificial Intelligence and Machine Learning Techniques for Cyber Security. <i>Communications in Computer and Information Science</i> , 2020 , 584-593	0.3	2
37	Customer-oriented ranking of cyber threat intelligence service providers. <i>Electronic Commerce Research and Applications</i> , 2020 , 41, 100976	4.6	4
36	Automated Preemptive Forecasting Framework Model for Cyber Attacks. <i>The Journal of Korean Institute of Information Technology</i> , 2020 , 18, 107-116	0.2	
35	Cyber Threat Hunting Through Automated Hypothesis and Multi-Criteria Decision Making. 2020,		О
34	A Bibliometric Analysis on the Application of Deep Learning in Cybersecurity. 2020 , 203-221		1
33	Key Technologies of Threat Intelligence for Satellite Communication Network. <i>Software Engineering and Applications</i> , 2020 , 09, 403-411	0.1	
32	Mapping CKC Model Through NLP Modelling for APT Groups Reports. 2022 , 239-252		
31	A Survey of Machine Learning Techniques for IoT Security. <i>Communications in Computer and Information Science</i> , 2021 , 139-157	0.3	
30	A tree-based stacking ensemble technique with feature selection for network intrusion detection. Applied Intelligence, 1	4.9	6
29	Deep Learning for Threat Actor Attribution from Threat Reports. 2020 ,		1
28	A Literature Review on Mining Cyberthreat Intelligence from Unstructured Texts. 2020,		1

27	A Data Mining Framework to Predict Cyber Attack for Cyber Security. 2020,		2
26	A Review on Conceptual Model of Cyber Attack Detection and Mitigation Using Deep Ensemble Model. International Journal of Applied Engineering and Management Letters, 149-159		
25	Identifikation der Urheber von Cyberattacken mithilfe k\(\textit{B}\)stlicher Intelligenz. <i>Wirtschaftsinformatik</i> & Management, 1	0.2	0
24	Cyber Threat Analysis And Prediction Using Machine Learning. 2021,		
23	Construction of TTPS From APT Reports Using Bert. 2021,		0
22	An Artificial Intelligence Approach for Deploying Zero Trust Architecture (ZTA). 2022,		
21	An Improved Deep Belief Network IDS on IoT-Based Network for Traffic Systems. <i>Journal of Advanced Transportation</i> , 2022 , 2022, 1-17	1.9	6
20	Focusing on the Weakest Link: A Similarity Analysis on Phishing Campaigns Based on the ATT&CK Matrix. <i>Security and Communication Networks</i> , 2022 , 2022, 1-12	1.9	
19	FinTech and Commercial BanksTPerformance in China: A Leap Forward or Survival of the Fittest?. <i>SSRN Electronic Journal</i> ,	1	
18	Predicting future community intrusions using a novel type and encryption mechanism architecture for attack node mitigation. 2022 , 49, 174-182		
17	Intelligent and secure framework for critical infrastructure (CPS): Current trends, challenges, and future scope. <i>Computer Communications</i> , 2022 ,	5.1	
16	CSKG4APT: A Cybersecurity Knowledge Graph for Advanced Persistent Threat Organization Attribution. 2022 , 1-15		1
15	Advanced Persistent Threat intelligent profiling technique: A survey. 2022 , 103, 108261		1
14	Artificial Intelligence for Digital Finance, Axes and Techniques. 2022 , 203, 633-638		1
13	Predicting Future Community Intrusions Using a Novel Type and Encryption Mechanism Architecture for Attack Node Mitigation.		0
12	CAVeCTIR: Matching Cyber Threat Intelligence Reports on Connected and Autonomous Vehicles Using Machine Learning. 2022 , 12, 11631		О
11	Cross-site Scripting Threat Intelligence Detection Based on Deep Learning. 2022, 89-104		O
10	Taxonomy of Cyber Threat Intelligence Framework. 2022,		O

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9	What are the attackers doing now? Automating cyberthreat intelligence extraction from text on pace with the changing threat landscape: A survey.	O
8	A Review of Cyber Threat (Artificial) Intelligence in Security Management. 2023 , 29-45	O
7	Cyber threat attribution using unstructured reports in cyber threat intelligence. 2022,	O
6	SDOT: Secure Hash, Semantic Keyword Extraction, and Dynamic Operator Pattern-Based Three-Tier Forensic Classification Framework. 2023 , 11, 3291-3306	O
5	Development of WEB-based Automatic Detection Tool for Web Attack Traceability. 2022,	O
4	Investigating Variables that Increase the Desire and Loyalty to Utilize Fintech After the COVID-19 Lockdown: A New Normal Behavior. 2023 , 267-293	O
3	Understanding Indicators of Compromise against Cyber-attacks in Industrial Control Systems: A Security Perspective. 2023 , 7, 1-33	О
2	Analysis of financial technology acceptance of peer to peer lending (P2P lending) using extended technology acceptance model (TAM). 2023 , 9, 100027	O
1	Fintech and financial sector performance in Saudi Arabia: An empirical study. 2023 , 12, 43-65	О