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DOI: 10.1016/j.dcan.2019.01.005 Digital Communications and Networks, 2020, 6, 147-156.

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276	A Light and Secure Healthcare Blockchain for IoT Medical Devices. 2019 ,		44
275	Blockchain-Based Privacy-Preserving Healthcare Architecture. 2019 ,		20
274	The Potential of Blockchain in Building Construction. 2019 , 9, 77		37
273	Blockchain in healthcare applications: Research challenges and opportunities. 2019 , 135, 62-75		271
272	Business Service Management using Blockchain. 2019 ,		1
271	Review of Cybersecurity Research Topics, Taxonomy and Challenges: Interdisciplinary Perspective. 2019 ,		8
270	Blockchain technology in the Philippines: Status, trends, and ways forward. 2019,		
269	Blockchain: Perspectives and issues. 2019 , 37, 8029-8052		4
268	Planning the application of blockchain technology in identification of counterfeit products: sectorial prioritization. 2019 , 52, 1-5		13
267	Blockchain Applications for Industry 4.0 and Industrial IoT: A Review. 2019 , 7, 176935-176951		141
266	Mapping potential impact areas of Blockchain use in the public sector. 2019 , 24, 359-378		8
265	BlockIPFS - Blockchain-Enabled Interplanetary File System for Forensic and Trusted Data Traceability. 2019 ,		32
264	. 2019,		25
263	. 2020 , 67, 1231-1243		36
262	An iterative learning and inference approach to managing dynamic cyber vulnerabilities of complex systems. 2020 , 193, 106664		8

(2020-2020)

261	2020, 88, 101629	42
260	Policy specification and verification for blockchain and smart contracts in 5G networks. 2020 , 6, 43-47	21
259	Editorial: Blockchain EcosystemIIechnological and Management Opportunities and Challenges. 2020 , 67, 982-987	7
258	Focus on Blockchain: A Comprehensive Survey on Academic and Application. 2020 , 8, 187182-187201	12
257	Cryptocurrency malware hunting: A deep Recurrent Neural Network approach. 2020 , 96, 106630	37
256	Performance Analysis of Blockchain Consensus System With Interference Factors and Sleep Stage. 2020 , 8, 119010-119019	2
255	Migrant entrepreneurship, social integration and development in Africa. 2020, 1-37	2
254	Edge Computing to Secure IoT Data Ownership and Trade with the Ethereum Blockchain. 2020 , 20,	15
253	Editorial: Special issue on blockchain and communication networks. <i>Digital Communications and Networks</i> , 2020 , 6, 145-146	1
252	ResIoT: An IoT social framework resilient to malicious activities. 2020 , 7, 1263-1278	15
251	A Systematic Literature Review and Quality Analysis of Javascript Malware Detection. 2020 , 8, 190539-19055	24
250	Blockchain Adoption in Academia: Promises and Challenges. 2020 , 6, 117	15
249	Toward Trust in Internet of Things Ecosystems: Design Principles for Blockchain-Based IoT Applications. 2020 , 67, 1256-1270	30
248	A place next to Satoshi: foundations of blockchain and cryptocurrency research in business and economics. 2020 , 124, 1305-1333	13
247	BLOCKCHAIN IN SOCIAL NETWORKING. 2020 , 55-76	4
246	SLPoW: Secure and Low Latency Proof of Work Protocol for Blockchain in Green IoT Networks. 2020 ,	14
245	An Energy-Efficient SDN Controller Architecture for IoT Networks With Blockchain-Based Security. 2020 , 13, 625-638	82
244	Decentralized Authentication of Distributed Patients in Hospital Networks Using Blockchain. 2020 , 24, 2146-2156	70

243	. 2020 , 67, 1059-1073	13
242	Detecting Cryptomining Malware: a Deep Learning Approach for Static and Dynamic Analysis. 2020 , 18, 293-303	21
241	Application of Blockchain and IoT towards Pharmaceutical Industry. 2020,	7
240	Blockchain-based decentralized storage networks: A survey. 2020 , 162, 102656	35
239	Security improvement in block chain technique enabled peer to peer network for beyond 5G and internet of things. 2021 , 14, 392-402	4
238	Ethereum smart contract security research: survey and future research opportunities. 2021 , 15, 1	27
237	Editorial for accountability and privacy issues in blockchain and cryptocurrency. 2021, 114, 647-648	2
236	Blockchain technology in IoT systems: current trends, methodology, problems, applications, and future directions. 2021 , 7, 115-143	6
235	A survey on security and privacy of federated learning. 2021 , 115, 619-640	165
234	Blockchain Security: A Survey of Techniques and Research Directions. 2021 , 1-1	17
233	Analysis of blockchain system based on (hbox $\{M\}/(hbox \{M\}_1,hbox \{M\}_2)/1$) vacation queueing model. 2021 , 77, 3673-3694	0
232	The Performance Evaluation of Blockchain-based Security and Privacy Systems for the Internet of Things: A Tutorial. 2021 , 1-1	31
231	. 2021 , 9, 3838-3857	8
230	Use-Case of Blockchain in Cybercrime and Cyberattack. 2021 , 145-163	1
229	Electronic Voting Application Powered by Blockchain Technology. 2021 , 230-246	
228	Blockchain-Based Healthcare Data Management: Current Practices and Opportunities Ahead. 2021 , 199-202	
227	BTS: A Blockchain-based Trust System to Deter Malicious Data Reporting in Intelligent Internet of Things. 2021 , 1-1	3
226	Secure banking transaction using Blockchain. 2021 ,	1

225	Value creation in emerging technologies through text mining: the case of blockchain. 1-17	5
224	A big data framework for E-Government in Industry 4.0. 2021 , 11, 461-479	5
223	Blockchain Technology and Its Implementation Challenges with IoT for Healthcare Industries. 2021 , 221-229	1
222	Combating Challenges in the Construction Industry with Blockchain Technology. 2021 , 707-716	5
221	Inside the Black Box of Bitcoin Mining: A Theoretical Framework and Simulation Evidence.	
220	Bridging Trends and Patents: Combining Different Data Sources for the Evaluation of Innovation Fields in Blockchain Technology. 2021 , 1-13	7
219	Blockchain-based Smart Contracts in Procurement: A Technology Readiness Level Analysis. 2021 , 133-170	
218	A Review of Distributed Access Control for Blockchain Systems Towards Securing the Internet of Things. 2021 , 9, 5428-5441	9
217	Issues and Challenges (Privacy, Security, and Trust) in Blockchain-Based Applications. 2021, 196-209	2
216	Extracting Key Factors of Cyber Hygiene Behaviour Among Software Engineers: A Systematic Literature Review. 2021 , 9, 99339-99363	2
215	What matters for financial inclusions? Evidence from emerging economy. 2021,	
214	Ideology, attitudinal positioning, and the blockchain: a social semiotic approach to understanding the values construed in the whitepapers of blockchain start-ups. 1-19	1
213	Blockchain-based forgery resilient vehicle registration system. e4237	
212	Blockchain-based solutions for security, privacy, and trust management in vehicular networks: a survey. 2021 , 77, 9520-9575	5
211	Supply Chain Disruption Risk Management with Blockchain: A Dynamic Literature Review. 2021 , 12, 70	15
210	Artificial intelligence in cyber security: research advances, challenges, and opportunities. 1	19
209	Privacy challenges of IoT-based blockchain: a systematic review. <i>Cluster Computing</i> , 1 2.1	11
208	Comparative Analysis of Various Platforms of Blockchain. 2021 , 323-340	

207	Tax Regulation on Blockchain and Cryptocurrency: The Implications for Open Innovation. 2021 , 7, 98	3
206	An ISM Modeling of Barriers for Blockchain/Distributed Ledger Technology Adoption in Supply Chains towards Cybersecurity. 2021 , 13, 4672	7
205	Application of Blockchain for Internet of Things: A Bibliometric Analysis. 2021 , 2021, 1-16	2
204	Security Aspects of Blockchain Technology Intended for Industrial Applications. 2021 , 10, 951	30
203	Contact tracing apps for the COVID-19 pandemic: a systematic literature review of challenges and future directions for neo-liberal societies. 2021 , 9, 18	15
202	Conceptualizing blockchain-based value co-creation: A service science perspective. 2021 , 38, 330-341	1
201	Building an Industrial Engineering MindsetImmong Indian Healthcare Executives: Toward Management of Healthcare Facilities at an Industrial Scale post the COVID-19 Pandemic. 2516600X2110059	1
200	Potentially inappropriate medications and medication combinations before, during and after hospitalizations: an analysis of pathways and determinants in the Swiss healthcare setting. 2021 , 21, 522	
199	Hybrid Decision Model for Evaluating Blockchain Business Strategy: A Bank⊞ Perspective. 2021 , 13, 5809	1
198	A systematic literature review of vehicle speed assistance in intelligent transportation system. 2021 , 15, 973	0
197	A survey for the application of blockchain technology in the media. 2021 , 14, 3143-3165	5
196	Internet of Medical Things (IoMT): Overview, Emerging Technologies, and Case Studies. 1-14	24
195	The prospective value creation potential of Blockchain in business models: A delphi study. 2021 , 166, 120601	22
194	A Systematic Literature Review on RAMS analysis for critical infrastructures protection. 2021 , 33, 100427	9
193	UnEblocking the industry 4.0 value chain with cyber-physical social thinking. 1-48	3
192	Spam E-mail Identification Using Blockchain Technology. 2021 ,	1
191	Gamification in banking: a review, synthesis and setting research agenda. 2021, 22, 456-479	4
190	Legally Enforceable Smart-Contract Languages. 2021 , 54, 1-34	10

189	The impact of blockchain on the aviation industry: Findings from a qualitative study. 2021, 100669	1
188	The use of blockchain in the luxury industry: supply chains and the traceability of goods. 2021 , ahead-of-print,	12
187	Efficient opto MVC/HEVC cybersecurity framework based on arnold map and discrete cosine transform. 1	
186	Privacy Preservation in Resource-Constrained IoT Devices Using Blockchain Survey. 2021 , 10, 1732	5
185	Defense Against Advanced Persistent Threat Through Data Backup and Recovery. 2021 , 8, 2001-2013	3
184	How Blockchain Can Automate KYC: Systematic Review. 1	5
183	Investigating Blockchain Technology Effects on Online Platforms Transactions: Do Risk Aversion and Technophilia Matter?. 1-26	2
182	The impacts of artificial intelligence techniques in augmentation of cybersecurity: a comprehensive review. 1	3
181	State-of-the-Art Review on IoT Threats and Attacks: Taxonomy, Challenges and Solutions. 2021, 13, 9463	5
180	The adoption of blockchain technology in the financial sector during the era of fourth industrial revolution: a moderated mediated model. 1	9
179	A Review of Blockchain-Based Applications and Challenges. 1	5
178	A Secure Email Solution Based on Blockchain. 2022 , 355-358	
177	Analysis of Security Issues in Blockchain Wallet. 2022 , 779-792	0
176	Leveraging blockchain technology for circularity in agricultural supply chains: evidence from a fast-growing economy. 2021 , ahead-of-print,	2
175	Achieving cybersecurity in blockchain-based systems: A survey. 2021 , 124, 91-118	9
174	Blockchain in international e-government processes: Opportunities for recognition of foreign qualifications. 2021 , 3, 100034	5
173	Droid-IoT: Detect Android IoT Malicious Applications Using ML and Blockchain. 2022, 70, 739-766	
172	Blockchain: Secured Solution for Signature Transfer in Distributed Intrusion Detection System. 2022 , 40, 37-51	5

171	An ISM Modelling of Success Factors for Blockchain Adoption in a Cyber Secure Supply Chain. 2021,	1
170	Applications of blockchain technology for smart cities in a nutshell. 2021 , 313-333	
169	Blockchain Security Attacks, Challenges, and Solutions for the Future Distributed IoT Network. 2021 , 1-1	47
168	Commodity Trading in the Blockchain Technology Era. 2021 , 39-53	
167	Toward On-Device Federated Learning: A Direct Acyclic Graph-Based Blockchain Approach. 2021 , PP,	9
166	Blockchain in Cybersecurity Realm: An Overview. 2020 , 1-5	3
165	Public Blockchains Scalability: An Examination of Sharding and Segregated Witness. 2020 , 203-232	14
164	Secure Blockchain-Based Traffic Load Balancing Using Edge Computing and Reinforcement Learning. 2020 , 99-128	2
163	Blockchain Applications in Power Systems: A Bibliometric Analysis. 2020 , 129-145	3
162	Blockchain Security and Privacy in Education: A Systematic Mapping Study. 2020 , 253-262	1
161	Digital transformation using blockchain technology in the construction industry. 2020 , 22, 256-278	6
160	Key Success Factors of Blockchain Platform for Micro-enterprises. 2019 , 6, 283-293	4
159	Possibilities of Blockchain Technology for Nuclear Security. 2021 , 55-73	
158	Al-empowered, blockchain and SDN integrated security architecture for IoT network of cyber physical systems. 2022 , 181, 274-283	25
157	Iris Liveness Detection for Biometric Authentication: A Systematic Literature Review and Future Directions. 2021 , 6, 65	1
156	A Systematic Review of Adoption of Blockchain and Machine Learning Technology and Its Application. 2022 , 73-95	
155	Internet of Things Solutions in Industry. 2021 , 155-202	0
154	GIS Site Selection Model for Sanitary Landfill Based on Geotechnical Parameters. 2018 , 297-303	

(2021-)

136

A Place Beside Satoshi Escientific Foundations of Blockchain and Cryptocurrency in Business and 153 Economics. Data Sharing and Privacy for Patient IoT Devices Using Blockchain. 2019, 334-348 152 20 How the development of Blockchain affected cybersecurity. 2019, 1399, 033048 151 O Trade Route: An Anonymous P2P Online Exchange Market Using Blockchain Technology. 2021, 3-9 150 Essence of Blockchain Technology in Wireless Sensor Network: A brief study. 2020, 149 Research on Big Data Storage Method based on IPFS and Blockchain. 2020, 148 2 A systematic review of intelligent assistants. 2022, 128, 45-62 147 2 Immutable and Secure IP Address Protection Using Blockchain. 2020, 233-246 146 Upshot of Blockchain Technology: A Study. 2020, 245-254 145 BlockForest: A Distributed Tree Structure. 2022, 819-833 144 Role and Impact of Blockchain in Cybersecurity. 2022, 105-126 143 Educational Blockchain: A Secure Degree Attestation and Verification Traceability Architecture for 142 2.6 13 Higher Education Commission. Applied Sciences (Switzerland), 2021, 11, 10917 Impact of industrial 4.0 on environment along with correlation between economic growth and 141 21 carbon emissions, 1 Implementing blockchain in information systems: a review. 1-32 140 3 Bringing Blockchain Technology in Innovating Industries: A Systematic Review. 2022, 391-416 139 \circ 138 Blockchain for Cybersecurity: Systematic Literature Review and Classification. 1-17 Cryptocurrencies: They're really that lucrative?. 2021, 129, 03002 137

Trust Evaluation Mechanism of Service Nodes Based on Blockchain. 2021, 230-239

135	Blockchain as a Cyber Defense: Opportunities, Applications, and Challenges. 2022 , 10, 2602-2618	1
134	Integration of Blockchain with Connected and Autonomous Vehicles: Vision and Challenge. 2022 , 14, 1-10	1
133	SCScan: A SVM-Based Scanning System for Vulnerabilities in Blockchain Smart Contracts. 2020 ,	
132	MIFS: A Peer-to-Peer Medical Images Storage and Sharing System Based on Consortium Blockchain. 2021 , 336-347	
131	Recent Trends in Blockchain Technology. 2022 , 129-142	
130	A Method of Federated Learning Based on Blockchain. 2021,	1
129	Blockchain, AI & IoT Based COVID-19 Contact Tracing and Distancing Framework. 2021,	1
128	UCBIS: An improved consortium blockchain information system based on UBCCSP. 2022, 100064	o
127	An Analysis of Integrating Machine Learning in Healthcare for Ensuring Confidentiality of the Electronic Records. 2022 , 130, 1387-1422	0
126	Cybersecurity, Data Privacy and Blockchain: A Review 2022 , 3, 127	4
125	Applications of blockchain in government education sector: a comprehensive review and future	
	research potentials. 2022 , ahead-of-print,	3
124		3 0
	research potentials. 2022, ahead-of-print,	
124	research potentials. 2022, ahead-of-print, A Blockchain-Based Key-Revocation Access Control for Open Banking. 2022, 2022, 1-14 Blockchain Based Solutions to Mitigate Distributed Denial of Service (DDoS) Attacks in the Internet	O
124	research potentials. 2022, ahead-of-print, A Blockchain-Based Key-Revocation Access Control for Open Banking. 2022, 2022, 1-14 Blockchain Based Solutions to Mitigate Distributed Denial of Service (DDoS) Attacks in the Internet of Things (IoT): A Survey 2022, 22, Attacking the trust machine: Developing an information systems research agenda for blockchain	5
124 123 122	research potentials. 2022, ahead-of-print, A Blockchain-Based Key-Revocation Access Control for Open Banking. 2022, 2022, 1-14 Blockchain Based Solutions to Mitigate Distributed Denial of Service (DDoS) Attacks in the Internet of Things (IoT): A Survey 2022, 22, Attacking the trust machine: Developing an information systems research agenda for blockchain cybersecurity. 2022, 102470 Customer experience in digital banking: a review and future research directions. 2022,	o 5 6
124 123 122	Research potentials. 2022, ahead-of-print, A Blockchain-Based Key-Revocation Access Control for Open Banking. 2022, 2022, 1-14 Blockchain Based Solutions to Mitigate Distributed Denial of Service (DDoS) Attacks in the Internet of Things (IoT): A Survey 2022, 22, Attacking the trust machine: Developing an information systems research agenda for blockchain cybersecurity. 2022, 102470 Customer experience in digital banking: a review and future research directions. 2022, ahead-of-print,	0565

Blockchain Technology Efficiently Managing Information and Cyber Security. 2022, 184-201 117 Analysis of an Ethereum Private Blockchain Network Hosted by Virtual Machines Against Internal 116 DoS Attacks. 2022, 479-490 The Impact of the Blockchain Technology on the Smart Grid Customer Domain: Toward the 115 Achievement of the Sustainable Development Goals (SDGs) of the United Nations. 2022, 515-530 A Framework of the Critical Factors for Healthcare Providers in Data-Sharing Using Blockchain. 114 2022, 1-1 Foresights for big data across industries. 2022, ahead-of-print, 113 0 Blockchain and UAV-Enabled Signal Source Identification with Edge Computing and Wireless 112 Signal-Aerial Image Fusion. 2022, 2022, 1-13 Does informal finance matter for micro and small businesses in Africa?. 2022, 6, e415 111 2 Blockchain-enhanced trading systems for construction industry to control carbon emissions. 1 110 Emerging Trends in Blockchain Technology and Applications: A Review and Outlook. 2022, 109 5 A survey on communication protocols and performance evaluations for Internet of Things. Digital 108 5.9 4 Communications and Networks, 2022, Review of Automated Vulnerability Analysis of Smart Contracts on Ethereum. 2022, 5, 107 O Cybersecurity Challenges in Blockchain Technology: A Scoping Review. 2022, 2022, 1-11 106 \circ A Lockable ERC20 Token for Peer to Peer Energy Trading. 2021, 105 O A Study of Cyber Security Issues and Challenges. 2021, O Smart Cities: Emerging technologies and Potential solutions to the Cyber security threads. 2021, 103 Da**⊞** Defter Teknolojileri ve Uygulama Alanlar⊞erine Bir 🛭 celeme. 102 Blockchain and its Application in the Airline Industry - A Call for Action. 6-23 101 Business Growth Forecast using Saket Data Mining Methodology. 2021, 100

99	Supervisory Scheme for Blockchain Privacy Protection Technique Based on Group Signature. 2021 ,	
98	A review of blockchain and cryptocurrency applications in Romania. 2021 , 15, 601-610	
97	Adoption of Blockchain Technology in the Indian Business Market: Obstacles and Opportunities. 2022 , 211-236	
96	The Latest Trends in Collaborative Security System. 2022 , 711-723	O
95	Blockchain and Industry 4.0 [A study. 2022 ,	
94	Development of recommendations for implementing simulation modeling and blockchain technologies in certification system of the radio electronic industrial production. 2022 ,	
93	Decentralised & amp; Collaborative DocuPad Using Blockchain. 2022,	
92	A Blockchain-based Framework for Transparent, Secure, and Verifiable Online Examination System.	1
91	PoEC: A Cross-Blockchain Consensus Mechanism for Governing Blockchain by Blockchain. 2022 , 73, 1385-140	2 0
90	A Systematic Review of Blockchain Applications. 2022 , 1-1	4
89	Throughput-oriented associated transaction assignment in sharding blockchains for IoT social data storage. <i>Digital Communications and Networks</i> , 2022 ,	О
89 88		5
	storage. <i>Digital Communications and Networks</i> , 2022 , A survey of blockchain-based IoT eHealthcare: Applications, research issues, and challenges. 2022 ,	
88	A survey of blockchain-based IoT eHealthcare: Applications, research issues, and challenges. 2022 , 19, 100551	5
88 8 ₇	A survey of blockchain-based IoT eHealthcare: Applications, research issues, and challenges. 2022, 19, 100551 Blockchain-Based Identity Management Systems in Health IoT: A Systematic Review. 2022, 10, 59612-59629	5
88 87 86	A survey of blockchain-based IoT eHealthcare: Applications, research issues, and challenges. 2022, 19, 100551 Blockchain-Based Identity Management Systems in Health IoT: A Systematic Review. 2022, 10, 59612-59629 Blockchain Adoption in Banking Systems. 2022, 19-42 Intrusion detection and prevention system for an IoT environment. <i>Digital Communications and</i>	5 4 1
88 87 86 85	A survey of blockchain-based IoT eHealthcare: Applications, research issues, and challenges. 2022, 19, 100551 Blockchain-Based Identity Management Systems in Health IoT: A Systematic Review. 2022, 10, 59612-59629 Blockchain Adoption in Banking Systems. 2022, 19-42 Intrusion detection and prevention system for an IoT environment. Digital Communications and Networks, 2022, Blockchain-Based Framework for Secure and Reliable Student Information Management System	5 4 1

81	Research on cross-chain method based on distributed Digital Identity. 2022,		О
80	Hybrid intrusion detection system using blockchain framework. 2022 , 2022,		1
79	Blockchain-based Traceability: A bibliometric and lexicometric analysis for knowledge graph. 2022 ,		
78	Integration of blockchain and collaborative intrusion detection for secure data transactions in industrial IoT: a survey. <i>Cluster Computing</i> ,	2.1	O
77	Privacy-Preserving, Scalable Blockchain-Based Solution for Monitoring Industrial Infrastructure in the Near Real-Time. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 7143	2.6	O
76	A Comprehensive Analysis of Internet of Things (IOT) Sustained Integrity System Services with Data Management Based ON Machine Learning. 2022 ,		
75	A Literature Review on Blockchain-enabled Security and Operation of Cyber-Physical Systems. 2022 ,		1
74	Secure Blockchain Model for Vehicles toll Collection by GPS tracking: A case study of India. 2022 ,		
73	Blockchain Integrated with Principal Component Analysis: A Solution to Smart Security against Cyber-Attacks. 2022 , 2022, 1-9		
72	The process of risk management needs to evolve with the changing technology in the digital world.		
71	A COVID-19 Auxiliary Diagnosis Based on Federated Learning and Blockchain. 2022, 2022, 1-12		
70	Reconceptualizing cybersecurity awareness capability in the data-driven digital economy.		1
69	Blockchain in sustainable supply chain management: an application of the analytical hierarchical process (AHP) methodology.		1
68	Research on the Application of Blockchain Technology in Coal Supply Chain Finance. 2022 , 14, 10099		1
67	A recursive reinforced blockchain performance evaluation and improvement architecture: Maximising diversity to improve scalability.		1
66	Blockchain technology for cybersecurity: A text mining literature analysis. 2022 , 2, 100112		O
65	Cyber Business Management. 2022 , 281-301		1
64	The arcanum of artificial intelligence in enterprise applications: Toward a unified framework. 2022 , 66, 101716		О

63	Blockchain-based vehicular ad-hoc networks: A comprehensive survey. 2022 , 137, 102980	1
62	A reputation mechanism based Deep Reinforcement Learning and blockchain to suppress selfish node attack motivation in Vehicular Ad-Hoc Network. 2023 , 139, 17-28	1
61	To Spur Social Sustainability in the Pharmaceutical Supply Chain. 2022 , 2, 1-35	Ο
60	A survey on solving dilemmas of adapting blockchain in different applications. 2022,	O
59	The Relevance of Individuals Perceived Data Protection Level on Intention to Use Blockchain-Based Mobile Apps: An Experimental Study. 2022 , 155-170	O
58	Blockchain Industry Implementation and Use Case Framework: A Survey. 2022 , 448-469	O
57	Blockchain Enabled Artificial Intelligence for Cybersecurity Systems. 2022, 165-179	O
56	Blockchain-Based Solutions for Cybersecurity: Architecture, Applications, and Review. 2022 , 47-57	O
55	Blockchain-Empowered Service Management for the Decentralized Metaverse of Things. 2022 , 10, 99025-9	9903 <u>7</u>
54	Issues and Challenges (Privacy, Security, and Trust) in Blockchain-Based Applications. 2022 , 1101-1114	O
53	Role and Impact of Blockchain in Cybersecurity. 2022, 1084-1100	0
52	The Philos Trust Algorithm: Preventing Exploitation of Distributed Trust. 2022,	O
51	Investigation of Blockchain Technology Integration within Food Supply Chain Management. 2022 , 6, 20220013	O
50	Secure and Efficient Exchange of Threat Information Using Blockchain Technology. 2022 , 13, 463	O
49	A systematic literature review of blockchain-based Internet of Things (IoT) forensic investigation process models. 2022 , 42, 301470	1
48	A Blockchain Solution for Secure Health Record Access with Enhanced Encryption Levels and Improvised Consensus Verification. 2023 , 121-131	O
47	A New Cryptosystem for Secured Data Communications in Plagiarism Checking Process Using Blockchain Technology.	О
46	A review on attacks of blockchain technology, security and challenges. 2022 ,	O

(2023-2022)

45	Demo:Dynamic Suppression of Selfish Node Attack Motivation in the Process of VANET Communication. 2022 ,	O
44	An efficient blockchain-based privacy-preserving scheme with attribute and homomorphic encryption.	O
43	Why do rewards fail to motivate knowledge sharing behavior among employees?.	О
42	Three and a half decades of artificial intelligence in banking, financial services, and insurance: A systematic evolutionary review.	2
41	A Survey of Blockchain Applications in the FinTech Sector. 2022 , 8, 185	O
40	Enhancing Space Security Utilizing the Blockchain: Current Status and Future Directions. 2022,	O
39	Cross-Domain Identity Authentication Protocol of Consortium Blockchain Based on Face Recognition. 2022 , 13, 535	O
38	A peer-to-peer file storage and sharing system based on consortium blockchain. 2022,	O
37	Advancing translational research in neuroscience through multi-task learning. 13,	O
36	TABS: Transforming automatically BPMN models into blockchain smart contracts. 2022, 100115	O
35	A Scoping Review for Cybersecurity in the Construction Industry. 2023 , 39,	1
34	Importance of anti-money laundering regulations among prosumers for a cybersecure decentralized finance. 2023 , 157, 113558	O
33	Adaptive Blockchain Solution to Fight Against Financial Corruption in an Organization. 2023, 128-139	O
32	Enhancing the performance of permissionless blockchain networks through randomized message-based consensus algorithm.	O
31	Blockchain-enabled solution for secure and scalable V2V video content dissemination.	0
30	Blockchain and Pharmaceuticals: A Bibliometric and Systematic Literature Review of Scientific Publications Between 2000 and 2021. 2023 , 25-48	O
29	A secure double spectrum auction scheme. 2022 ,	O
28	Blockchain Adoption in Food Supply Chains: A Systematic Literature Review on Enablers, Benefits, and Barriers. 2023 , 1-1	O

27	Blockchain Technology in Cybersecurity Management. 2023 , 421-426	O
26	A Systematic Literature Review on the Application of Blockchain Technology in Biometric Analysis Focusing on DNA. 2022 , 77-99	O
25	Vanet FDIA Solutions using Blockchain Based IPFS-Trust Management System with ML SVR Model.	O
24	A Systematic Literature Review of Autonomous and Connected Vehicles in Traffic Management. 2023 , 13, 1789	1
23	Contemporary Role of Blockchain in Industry 4.0. 2023 , 111-122	О
22	Models used to characterise blockchain features. A systematic literature review and bibliometric analysis. 2023 , 123, 102711	O
21	A comparative study on consensus mechanism with security threats and future scopes: Blockchain. 2023 , 201, 102-115	1
20	Optimizing Parallel Proof of Vote Consensus Based on Mimic Security in Consortium Blockchains. 2022 ,	O
19	A Survey on Consensus Algorithms in Blockchain Based on Post Quantum Cryptosystems. 2022,	O
18	Cybersecurity in process control, operations, and supply chain. 2023 , 171, 108169	O
17	Intelligence at the Extreme Edge: A Survey on Reformable TinyML.	O
16	Adoption of Blockchain Technology in Healthcare: Challenges, Solutions, and Comparisons. 2023 , 13, 2380	O
15	Competencias digitales en profesionales de la contadur p'Blica. 2023, 12, 1-10	O
14	Interoperability Benefits and Challenges in Smart City Services: Blockchain as a Solution. 2023 , 12, 1036	O
13	Optimization of Digital Information Management of Financial Services Based on Artificial Intelligence in the Digital Financial Environment. 2023 , 35, 1-17	O
12	Block chain-based security and privacy framework for point of care health care IoT devices.	O
11	Semantic analysis of blockchain intelligence with proposed agenda for future issues. 2023 , 14, 34-54	0
10	Cross-domain dynamic access control based on Blockchain + artificial intelligence□	Ο

CITATION REPORT

9	A Comprehensive Review of Cyber Security Vulnerabilities, Threats, Attacks, and Solutions. 2023 , 12, 1333	0
8	A Quantitative and Qualitative Review of Blockchain Research from 2015 to 2021. 2023 , 15, 5067	O
7	RSETP: A Reliable Security Education and Training Platform Based on the Alliance Blockchain. 2023 , 12, 1427	O
6	Metaverse of Things in 6G Era: An Emerging Fusion of 1oT, XR, Edge AI and Blockchain Technologies. 2023 , 546-564	O
5	Design and Implementation of IoT-ML Based Data Management for Sustained System Integrity. 2022 ,	O
4	An Overview of Blockchain and IoT Integration for Secure and Reliable Health Records Monitoring. 2023 , 15, 5660	O
3	Blockchain-Based Framework for Interoperable Electronic Health Records for an Improved Healthcare System. 2023 , 15, 6337	О
2	Decentralized Inverse Transparency With Blockchain.	O
1	A Survey on Application of Blockchain Technology in Drug Supply Chain Management. 2023 ,	O