

Table 1: Overview of some of the literature works that covered the concept, worldwide causes and countermeasures of Cyberterrorism

Ref.	Year	Source	Region	Aim
[20]	2018	Journal of Cyber Security Technology, Taylor & Francis Online	India	Impact of cyberterrorism on India's energy sector
[21]	2013	International Journal of Intelligence and Counter-Intelligence, Taylor & Francis Online	Canadian Security Intelligence Service (CSIS), Canada	Impact of Cyberterrorism on National security and infrastructure of Canada
[22]	2013	Information and Knowledge Management, IISTE	Saudi Arabia	Cyber-crimes spread through the increased use of internet in all real-world aspects in Saudi Arabia
[23]	2020	Texas National Security Review	USA	Political scandals, leaks and operations between USA and its allies in Persian Gulf
[24]	2019	Knowledge Horizons. Economics, EconPapers	Romania, Southeastern Europe	Impact of cyberterrorism on shipping, transportation, production lines and critical infrastructure of East Asia & North Africa
[25]	2021	Proceedings of the 30th USENIX Security Symposium	Georgia, USA	Analyzing impact of Cyberterrorism worldwide and forecasting malware capabilities from memory images
[26]	2022	Behavioral Sciences of Terrorism and Political Aggression	Scranton, Pennsylvania	To identify determinants of fear in cyberterrorism compared to traditional terrorism and terrorist attacks using the 2018 American Fears Survey data
[27]	2017	Minds and Machines, Springer	Oxford Internet Institute, University of Oxford, Oxford, UK	Covering the strategies and normalizations approved by G7 countries against Cyber crimes
[28]	2019	2019 Spring Simulation Conference, IEEE Xplore	Tucson, Arizona, USA	Multimodal graph analysis of cyber-attacks
[29]	2015	Grey Literature, ICTN Term Paper	USA	Analyzing the attacking strategy of Lizard attacks on Sony PlayStation and Microsoft X-Box
[30]	2015	International Conference on Critical Infrastructure, Springer	Hong Kong, China	Impact of cyberterrorism on political events happening inside Hong Kong and China
[31]	2013	Indonesian Stud. Assoc. Korea	Korea	Detailed analysis of Dark Seoul cyber-attack over banks and broadcasting services in South Korea

[32]	2016	ICCWS 2016 11th International Conference on Cyber Warfare and Security Boston Massachusetts USA	Massachusetts USA	Detailed study on parameters and reasons for 2014 Sony pictures hack
[33]	2018	2018 20th International Conference on Advanced Communication Technology (ICACT), IEEE	New Taipei City, Taiwan	Detailed study on parameters and reasons for 2017 WannCry ransomware attack that targeted Microsoft windows running devices
[34]	2014	Mobile, Ubiquitous, and Intelligent Computing, Springer	Korea	Worldwide analysis of cyber-attacks and security measures
[35]	2015	Grey Literature, ProQuest	Utica, New York, USA	Analyzing reasons, instances and evolution of worldwide cyber-attacks and their countermeasures
[36]	2015	Grey Literature, Google Books	St. Louis, USA	Study of emerging dangers and defenses against them in the realm of cybercrime and cyberterrorism
[37]	2016	The Washington Post	USA	Deep look inside Russian hackers Cyberterrorism attempt on the Democratic party and information theft regarding Trump
[38]	2019	TENCON 2019 - 2019 IEEE Region 10 Conference, IEEE	Calicut, India	Detailed survey on zero-day malware attacks and methods developed for their detection
[39]	2018	Grey Literature, HeinOnline	USA	Analyzing the aspects responsible for Russian hacker's attack on 2016 US Presidential elections
[40]	2014	Cyberterrorism, Springer	Sydney, NSW, Australia	Analyzing the concern, impact, definitions, and countermeasures for Cyberterrorism on Commonwealth nations
[41]	2013	Computer Law & Security Review, Elsevier	Malaysia	The study of Cyberterrorism as a global challenger and debating the need of a global response against this act of multi-jurisdictional crime
[51]	2017	International Journal of Science and Research (IJSR)	Malaysia	The detailed study of cyberterrorism, its strategies, stages and how it puts global infrastructure at risk

[52]	2015	Journal of Strategic Security, JSTOR	Florida, USA	The in-depth analysis of cyberterrorism, including its tactics, phases, and how it endangers the world's infrastructure
[53]	2023	: International Journal of Sociotechnology and Knowledge Development (IJSKD)	Saudi Arabia	To review and analyze the legal framework for safeguarding cyberspace from terrorist acts using various approaches. It suggest the necessity of international efforts and the establishment of a legal treaty to effectively combat cyberterrorism, protect global security and stability.
[54]	2022	Computer Law & Security Review, Elsevier	United Kingdom	Critical analysis of China's legal remedies to cyberterrorism
[55]	2023	MDPI	Firenze, Italy	The research explores the use of cyberspace by religious fundamentalist groups for terrorism-related activities and emphasizes the need for a comprehensive European legal response and global collaboration to address the growing security challenges posed by cyberspace.
[56]	2021	Proceedings of Topical Issues in International Political Geography	Russia	The research explores the interaction of Russia and China within the SCO, focusing on their roles, projects, and Sino-Russian relations in the organization.
[57]	2018	Computer Law & Security Review, Elsevier	China	Understanding the Cybersecurity law formulated by China, its effectiveness, reasons that led to its formulation and drawbacks
[58]	2021	Grey Literature, ProQuest	Minnesota, USA	Understanding deterrent and reaction enhancements for a large-scale cyberattack
[59]	2017	Defense Technical Information Center	Library of Congress, Washington DC	Survey of Cyberterrorism as a global challenge, its effects, remedies and countermeasures
[60]	2020	Third Way, JSTOR	USA	A peek at the latest policies, law enforcement strategies, implementations and budget cuts adopted by USA since 2020 against Cyberterrorism
[61]	2016	Grey Literature, HeinOnline	USA	Detailed analysis of Cybersecurity Act, 2015

[62]	2020	Journal of Crime and Justice, Taylor & Francis	Georgia, USA	Covering previously proposed methodologies in cybercrime research and debating on new direction being followed since 2019
[63]	2021	Ural Symposium on Biomedical Engineering, Radioelectronics and Information Technology (USBREIT), IEEE	Yekaterinburg, Russia	The article examines computer attack (CA) implementation from the intruder's perspective, identifying stages like goal achievement, theoretical and practical training, and the factors influencing the choice of CA method. It also outlines the conditions for terminating a CA by the intruder or the organization.
[64]	2021	Heliyon, Elsevier	Saudi Arabia	Covering the impact of Cyberterrorism on Saudi Arabia and investigating the awareness level with the passage of time among the residents
[65]	2018	Archives of Business Research, Academia	Saudi Arabia	This research examines Saudi Arabia's semi-preparedness to defend against cyber-crimes and suggests improvements, including strengthening the anti-cybercrimes law and promoting the cyber-security industry.
[66]	2018	Cyber Security and Threats: Concepts, Methodologies, Tools, and Applications	Saudi Arabia	This paper identifies common features in cyber terrorism, proposes effective mitigation strategies, and develops taxonomies for definition, targets, and risk factors.
[67]	2020	Journal of Financial Crime, Emerald Insight	UAE	Covering the impact of Cyberterrorism on UAE, the impact and effectiveness of anti-cyberterrorism laws on citizens and businesses in UAE
[68]	2022	International Journal of Political Science (IJPS)	Iran	Analyzing the long-lasting effects of Cyberterrorism on Iran and how this act still poses a threat for the foreseeable future
[69]	2015	Information & Security: An International Journal	France	This article provides an overview of French cybersecurity and defense policies, highlighting efforts to catch up with strategic partners through conceptual reformulation, organizational changes, and increased resources. It focuses on the role of the National Information Systems Security Agency (ANSSI) and the ministries of defense and interior in addressing cybersecurity threats.

[70]	2015	Information & Security: An International Journal	Turkiye	The article delves into the emergence of cyberspace, cyber threats, Turkey's counter-cyberterrorism measures, and the need for international cooperation to strengthen cybersecurity.
[71]	2019	Journal of Governance and Politics	Russia	The impact of Cyberterrorism on Germany and Russia, their roles behind it globally and the measures they adopted to fight it off