

## Produce your annotated bibliography on four scholarly articles that deal with Social Science and Cybersecurity

- 1) Triplett, W. J. (2022, July 22). (PDF) addressing human factors in cybersecurity leadership. [https://www.researchgate.net/publication/362195376\\_Addressing\\_Human\\_Factors\\_in\\_Cybersecurity\\_Leadership](https://www.researchgate.net/publication/362195376_Addressing_Human_Factors_in_Cybersecurity_Leadership)

This article examines human behavior and how it influences the cybersecurity problems that currently affect us. Cybersecurity has changed dramatically, as have the challenges faced by organizations. The paper also talks about a study conducted to reveal human inaccuracies. Humans are considered to be one of the biggest issues when it comes to data transmission. It also sheds light on all those factors that affect information security within an organization, such as strategic communication, security awareness trainings, the influence of social environments, etc.

- 2) Dupont, B., Fortin, F., & Leukfeldt, R. (2024, February 29). Broadening our understanding of cybercrime and its ... <https://www.tandfonline.com/doi/full/10.1080/0735648X.2024.2323872>

This article talks about the various facets of cybercrime including its influence on individuals, society, and organizations. It also examines the legal problems associated with cybercrime, forecasts for how it will evolve in the future, how technological developments might influence cybercriminal activity, and the instruments used to prevent and diminish cyberattacks. Furthermore, the article examines the current issues in the realm of cybersecurity while also raising awareness about the future of cybercrime.

- 3) Ventre, D. (2020). Front matter. (H. Loiseau, D. Ventre, & H. Haden, Eds.). *Cybersecurity in Humanities and Social Sciences*. <https://doi.org/10.1002/9781119777588.fmatter>

The article *Cybersecurity in Humanities and Social Sciences* looks into the relationship between cybersecurity, human behavior, and societal constructions, all of which fall under the categories of social science and humanities. In addition, interviews, surveys, and historical research, are all ways that help better understand cybersecurity challenges.

- 4) Hong, W. C. H., Chi, C., Liu, J., Zhang, Y., Lei, V. N.-L., & Xu, X. (2022, June 30). The influence of social education level on cybersecurity awareness and behaviour: A comparative study of university students and working graduates - education and Information Technologies. SpringerLink. <https://link.springer.com/article/10.1007/s10639-022-11121-5>

This article discusses the impact that the level of social education has on cybersecurity awareness. Moreover, it draws comparisons between university students and working graduates by examining how each group responds to cybersecurity practices such as updating systems, their level of awareness based on life experiences and the phases they are currently facing, and how these two groups (university students and working graduates) manage threats, malware, and data breaches. Finally, the article recommends policies or educational initiatives to help both groups improve.