

My article that I read up on was about cyber security awareness. This relates to the principle of social science because "CSA combines both gains in knowledge and positive changes in attitudes and behaviors", which relates to determinism as it shows behavior that is caused, determined, or influenced by preceding events. This study research question is what factors did the paper measure, and how did it measure the factors? The research method used for this paper was based on four things: impact, sustainability, accessibility, and monitoring. Also parts of this study were done using surveys. During the study measuring the knowledge and comprehension of security is conducted through online quizzes that can reveal whether people know and understand the risk. A performed literature review of 32 papers was used to find the data of the research. In the determinism model there are two different frameworks: nomothetic model and idiographic models. We discussed both these methods in class and in this research the idiographic model was used. This study is helpful to society because it helps identify certain behaviors so you can catch on to and prevent some things just by using a person's behavior as an example. Another reason why this is helpful is because a lot of people don't know about it and it helps them understand it better. Few more reasons it's helpful is because "it alerts people about the harmful implications of cyber threats" and it draws people's attention to potential threats.

<https://academic.oup.com/cybersecurity/article/8/1/tyac006/6590603?searchresult=1>