Article Review #xx: Title of the Article Review

https://cybercrimejournal.com/menuscript/index.php/cybercrimejournal/article/view/457/138

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Date: 2/23/26

Introduction/BLUF

The article "Cybercrime Risks in Cross-Border investment contacts: Legal challenges and Regulatory Responses in Commercial and Investment Law" by H. E. Albaheth talks about how cybercrime is becoming a huge problem and exposes international commercial agreements to evolving cybercrime threats. As more business is done online there are also more chances to steal information or mess with important financial bargains.

There is serious risk when it comes to putting international business contracts. Even the laws that are enforced now are not updated and strong enough to handle digital problems. The article is highlighting the need for countries to implement stronger laws and enhance international collaboration to global investments against cyberattacks

Relation/Connection to Social Science Principles

The article shows relativism because cybersecurity is connected to economics, technology, and the legal system, especially when it comes to global investments. It follows empiricism and objectivity by using real laws and cases instead of opinion. It also shows parsimony by explaining that the legal systems are weak and growth in technology is a higher chance for cyber risk.

Research Question /Hypothesis/ Independent Variable/Dependent Variable

- Research Question: How does cybercrime affect cross-border investment contracts, and are current laws strong enough to handle these risk?
- Hypothesis: The author urges that the current international laws are not ready to deal with cybercrime threats that go on in global investments.
- Independent Variable: Rise of cybercrime and digital technology in international business
- Dependent Variable: Safety and effectiveness of cross-border investment contracts

Types of Research Methods used

The study used qualitative research methods. They analyzed the legal documents as well as the past research to understand the problem. They looked at the laws and legal cases.

Types of Data Analysis used

The authors used legal analysis and document analysis. They looked at patterns in the system and compared different laws in different countries. As well as examining how they respond to cybercrime.

Connections to other Course Concepts

This study connects to course concepts like individual motives and psychological theories. It allows the idea that cybercrime is influenced and driven by money or recognition. The study also shows that weak practices of security also allow the increase of risk.

Connections to the Concerns or contributions of Marginalized Groups

The study affects marginalized groups because growing nations or weaker countries may not be able to have strong cybersecurity systems. Smaller businesses that are in poor countries could hurt more from cyberattacks and this can make them more vulnerable to cybercrime.

Overall societal contributions of the study/Conclusion

In conclusion, this study contributes to society on how to understand how cybercrime affects investment and global business. The article helps us understand how technology, society, and law are like one another. It shows that laws need to be better and how our countries need to work together. The problem isn't a technology issue but rather much a legal and social issue that is affecting the world.

Reference

Provide a citation for the article in your preferred academic style

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