

# Working Paper Series



## Accepted Articles from Fall 2023 Special Issue - Coles Research Symposium on Homeland Security

1. [Abhra Roy, Jomon A. Paul. \*A Model of Fortification Using Bayesian Persuasion.\* SIFALL23-01, November 2023.](#)
2. [Aniruddha Bagchi. \*When Does a Country Attack an Adversary? the Joint Role of Cost of Attack and Quality of Information.\* SIFALL23-02, November 2023.](#)
3. [Leo MacDonald, Jomon A. Paul. \*A Differential Game Analysis of Attack-Defense Strategies Involving Cybersecurity.\* SIFALL23-03, November 2023.](#)
4. [Andy Green. \*Using Honeypot Data to Detect Adversarial Tactic, Technique, and Procedure Changes Based on Victim Geolocation.\* SIFALL23-04, November 2023.](#)
5. Jason Williams, [Humayun Zafar, Saurabh Gupta. \*Fortifying Healthcare: An Action Research Approach to Developing an Effective SETA Program.\* SIFALL23-05, November 2023.](#)
6. [Andy Green, Dejarvis Oliver, Amy Woszczyński. \*To Report or Not to Report? Exploring Protection Motivation Theory to Understand Decision-Making of Cybersecurity Researchers Who Discover Vulnerabilities.\* SIFALL23-06, November 2023.](#)
7. [Abhra Roy. \*The Effect of Media Bias on Conflict and the Provision Of a Public Good in a Model of Location Choice.\* SIFALL23-07, November 2023.](#)