

The Economics of Cybersecurity — Final

Time: Tuesday May 7, 7:10pm – 10:00pm
Location: 516 Hamilton

Paper (80 points)

Please write a 10-page paper (excluding references) on your class project.

- Use the ACM `sigconf` (i.e. conference) paper format. You can use the `nonacm` keyword in the `\LaTeX documentclass` declaration to suppress conference information (e.g. use `\documentclass[sigconf,nonacm]{acmart}`).
- If you want to compile `\LaTeX` locally, you can follow the instructions [here](#). You can also compile via Overleaf, which has an ACM template [here](#).
- Write your paper as if it were going to be submitted to a scientific conference, following the precedents set by the other papers we've read in class.
- The paper will be due at the start of the final exam period.

Presentation (20 points)

Please also prepare a 12-minute presentation (+ 3 minutes Q&A) on your work to present during the scheduled final exam period. Make sure to motivate the problem you are trying to solve as well as the methods you used to solve them. Please consider incorporating feedback from previous presentations into your final presentation.