

Date: 09/14/2022

Reviewer: Joohwan Ko

Peer-Reviewer: Gyuseok Lee

Paper: Security Games with Arbitrary Schedules: A Branch and Price Approach [AAAI'10]

1. Provide an evaluation of each other's summary

The format of the review is very good, and it seems to be a good summary of what the motivation of the paper is and how to solve it.

However, it would be better if the review mentioned why ASPEN works and how it works, because the algorithm table needs more explanation (i.e., definition of master/slave problem)

2. Discuss the strengths and weaknesses of the paper

I agree with his idea. ASPEN is a faster algorithm than baseline model like ERAER-C. Plus, Its Strong Stackelberg Equilibrium (SSE) would be the constraint of this paper. As a result, ASPEN needs strong constraints.