Comparison of connection correlation techniques under chaff and delay

Michael Shell
Georgia Institute of Technology
someemail@somedomain.com

Homer Simpson
Twentieth Century Fox
homer@thesimpsons.com

James Kirk
and Montgomery Scott
Starfleet Academy
someemail@somedomain.com

Abstract—Bla

I. Introduction

SSH 1 node	no pert.	var. delays	var. chaff	delay&chaff
HTTP 1 node	no pert.	var. delays	var. chaff	delay&chaff
SSH 3 node	no pert.	var. delays	var. chaff	delay&chaff
HTTP 1 node	no pert.	var. delays	var. chaff	delay&chaff

[1]

References

[1] R. Sommer and V. Paxson, "Outside the Closed World: On Using Machine Learning for Network Intrusion Detection," in *2010 IEEE Symposium on Security and Privacy*, May 2010, pp. 305–316.

Appendix