

UNIVERSITY OF SOUTH FLORIDA

Defense of Doctoral Dissertation

Similarity Based Large-Scale Malware Analysis: Techniques and Implications

by
Yuping Li

For the Ph.D. Program in Computer Science, College of Engineering

Type: *short abstract malware research* gains one of the most
notorious cyber attacks in recent years. This dissertation
algorithm that can be applied to detect and analyze malware.
A clustering system is proposed to detect and analyze malware.
Lastly, the dissertation discusses the implications of the research.

Wednesday, June 13, 2018

9:30 AM

ENR 3315

THE PUBLIC IS INVITED

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