

*Defenses* Dissertation

*Offensive and Defensive Security for Everyday Computer Systems*

by  
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For the Ph.D. degree in Computer Science & Engineering

This dissertation addresses the computer security domain which  
on everyday life. It focuses on power grids and then private  
attacks. The second goal is to  
when it has been stolen, based on collected behavioral traits of  
a new content inter  
to security  
potential vulnerabilities in the automated environment.

Tuesday, April 24, 2018

10:30 am

ENB 557

THE PRINCIPAL

*Examining Committee*

Nasir Ghani, Ph.D., Chairperson

Ph.D.

Jay Ligatti, Ph.D.

Ph.D.

Dan Shuman, Ph.D.

Richard D. Smith, Ph.D.

*Role*  
Dean, College of Engineering

Dean, College of Graduate Studies

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If you require an accommodation to participate, please contact the  
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