UNIVERSITY OF SOUTH FLORIDA

Major Research [redacted] a Paper Pro[redacted]

Precise and General Static Analysis Framework for Security Vetting Android Apps

by

Fengg[redacted]

For the Ph.D. Degree in Computer [redacted]

Large p[redacted] be[redacted]aviors of the [redacted] as object[redacted] flow information. Thus, we designed [redacted] approac[redacted] to conducting sta[redacted] Android apps, and built a generic framew[redacted] comp[redacted] of se[redacted] application [redacted] of finding re[redacted] issu[redacted]

05/[redacted]/2018

2:00 P[redacted]

ENB 313

THE PUBLIC IS INVITED

Examining Co[redacted]

Xinmin[redacted] Ph.D., Major Profess[redacted]

Jay Ligatti, P[redacted]

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Disability Accommodati[redacted]

If you [redacted] a reasonable accom[redacted]
Office of [redacted]iversity & [redacted] Opportunity at 813-974-4373 at least five (5) working days prior to the event.