CRYPTO : CAFE

SPEAKER: Zhijun Yin

 $(x)dx = \left[\pi\left(\frac{r}{L}x\right)^2 dx = \left(\frac{\pi r^2}{L^2}x^2 dx\right)\right]$

(Instructor, Florida Atlantic University)

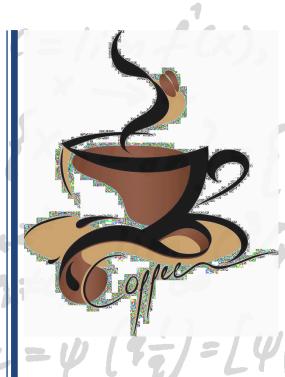
Title: Exploring the Power of Multivariate Public Key Cryptography



Tuesday September 26 10 am – 11 am

WHERE:

CHARLES E. SCHMIDT COLLEGE OF SCIENCE SE 43 — Room 215



Coffee & Talks about:

Mathematics

Cryptography

Cryptanalysis

Cybersecurity

14 = (2 - a)



SCAN ME