University at Buffalo
The State University of New York

Department of Computer Science and Engineering

Presents

Richard J. Lipton
College of Computing
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Cryptography Meets Security

Cryptography is terrific at protecting messages, yet modern computer systems are filled with holes. We fight malware, spam, and other attacks every day. I plan on talking about ways that modern cryptography may be able to help actual systems defend themselves against various types of malware attacks. The talk will be informal and will stress open problems and general directions of potential research.

Thursday, June 17, 2010 @ 11:00 am

University at Buffalo – North Campus

242 Bell Hall

This talk is free and open to the public

For more information, please email **cse-dept@cse.buffalo.edu** or contact (716) 645-3180