



2013 Banquet

Join us for a night full of entertainment and fun as a part of the IEEE 2013 Annual Banquet at Donald Gordon Conference Centre. There will an interesting talk by Dr. G. Scott Knight (Head of the Electrical & Computer Engineering Department, RMC) on Cyber Crime, followed by a sumptuous 3-course meal.

Date: Tue 28 May 2013

Time: 6 PM – 10 PM

Venue

**Donald Gordon Conference Centre
421 Union Street
K7L3N6 Kingston ON**

Contact for tickets

At Queen's:

Dr. Shahram Yousefi (s.yousefi@queensu.ca)

At RMC:

Dr. Sidney Givigi (sidney.Givigi@rmc.ca)

Tashfeen Karamat (tashfeen.karamat@rmc.ca)

Student Tickets and Tickets (Sponsored by: CMC Microsystems)

IEEE Annual Banquet 2013 Highlights

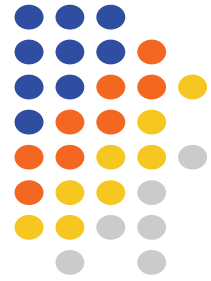
Talk by **Dr. Scott Knight:**

Are Robots Eating Our Lunch?

Abstract: Cyber crime is now more profitable than illegal drugs. We also live under the threat of state-sponsored attacks on, or infiltration of, our government and industrial computer networks. It is becoming more and more apparent that the Internet is an effective tool in the arsenal of crime and espionage. Our intellectual property and confidential information is being mined out.

What is the nature of this threat? Are we able to build secure computing systems and networks that can block incoming attacks?

The presentation will identify and categorize the threats to our networks and intellectual property. It will provide an overview of how these attacks are conducted and why even our most carefully protected computer systems are vulnerable. The discussion will be placed in the context of several real examples and scenarios to illustrate the technology involved.



3 Course Menu:

Soup or Salad
Chicken (Halal) or Vegetarian main course
Cheese cake and tea/coffee

Ticket Prices:

IEEE Member: \$40
Non-Member \$45

Student: \$25
Children: \$25