



**Rochester Joint Chapter of the IEEE Computer
and Computational Intelligence Societies**

Rochester, New York



and

RIT's Great Lakes Security Day 2020

present

**Thermanator and AcuTherm: Thermal Residue Attacks on Keyboard Password
Entry and Hybrid Attacks Combining Acoustic and Thermal Side-Channels**

by

Gene Tsudik

**Professor of Computer Science
University of California - Irvine**

Date: Friday, November 6, 2020

Time: 1:00 p.m. to 1:50 p.m.

Location: Virtual meeting

Computer Society announcements and venue information:

<https://ewh.ieee.org/r1/rochester/computer>

Cost: Free. Open to IEEE members and non-members.

No registration required. IEEE event feed: <https://events.vtools.ieee.org/m/247116>

This event is part of the Great Lakes Security Day 2020: <https://www.rit.edu/cybersecurity/glzd2020>

See this site for the Zoom meeting access link.



Abstract

An abstract for this presentation was not available for posting here.

Speaker's Biography

Gene Tsudik is a Distinguished Professor of Computer Science at the University of California, Irvine (UCI).

His website is at <https://www.ics.uci.edu/~gts/>.

