From: Kevin Fu kevinfu@umich.edu

Subject: [EXT] embedded cybersecurity workshop

Date: August 19, 2020 at 3:35 AM

To: JASON Members jason-list@mitre.org

Hi colleagues,

For the faculty of a cybersecurity or electronics variety...

Your upper-level undergrads or grads might enjoy attending this free embedded security (virtual) workshop with a focus on diversity/inclusiveness. Side channels, cars, medical devices, IoT, fun with laser excitation of MEMS sensors, etc. The registration deadline is this Friday. It only takes a few minutes to apply for the free event. Participants run the gamut from upper-level undergrads to professors to national labs scientists. The talks are followed by breakout sessions for professional networking and research idea exchange. Future researchers are especially encouraged, as long as they are committed to DEI.

https://spqrlab1.github.io/securityworkshop.html

We're almost full, but feel free to share the URL. Thanks!

Cheers,

-Kevin

%% Kevin Fu, Associate Professor, IEEE Fellow, Dr. Dwight E. Harken Memorial Lecturer

%% Archimedes Center for Medical Device Security, <u>secure-medicine.org</u>

%% EECS Department, Univ. Michigan, kevinfu@umich.edu

%% Active Bystander PSA: https://web.mit.edu/bystanders/strategies/







