

The INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS, Inc.
Eastern Idaho Section
Idaho Falls Informal Seminars

TOPIC: ICIS/IEEE/ISA “Brew with the Crew” presents: The Bad Guy in Cyber Security
SPEAKER: Miles McQueen, Idaho National Laboratory
DATE: Thursday, November 18, 2010
TIME: 4:30P.M.
PLACE: Hard Hat Steakhouse and Grill, 1175 Pier View Drive (Snake River Landing), Idaho Falls, Idaho
COST: Order your drinks from the menu. Light hors d'oeuvres provided by the crew organizers.

Abstract:

The purpose of this briefing is to help you think more deeply and better understand the realities of software and human aspects of cyber security and, in particular, the use and abuse of deception in security. Hopefully, this leads to a modified approach for thinking about security and sparks ideas for new research directions.

IEEE members make plans to join your colleagues for the October informal technical seminar series event “Brew with the Crew” organized by the INL’s Instrumentation, Controls and Intelligent Systems (ICIS) Distinctive Signature, the Eastern Idaho Section of the Institute for Electrical and Electronics Engineers (IEEE) and the Idaho Falls branch of the International Society of Automation (ISA).

Biography:

Miles McQueen is a Principal Investigator in the Cyber Security R&D department at the Idaho National Laboratory (INL). Miles has held a variety of leadership roles at the INL, and has also been Director of the University of Idaho’s Computer Science Program at the Idaho Falls Center for Higher Education. With well over 20 peer reviewed scientific publications, Miles is currently leading research teams investigating cyber threat attack propagation and consequence modeling for multiple infrastructure simulation efforts.

the Bulletin:

See other section news and information at <http://www.easternidahoieee.org/news.htm>

*Brew with the Crew is an after work event, that takes place every third Thursday of the month at the Hard Hat Steakhouse and Grill to provide an opportunity for instrumentation, control and intelligent systems researchers and practitioners to interact with others in their community.

***** VISITORS AND NON-MEMBERS ARE WELCOME *****

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