

Thursday, 10 April 2014

TIME				
	Transportation Provided from Doubletree Hotel and the Comfort Inn to ORNL (Departing at 7:00am) Badges will be available upon arrival at the conference center. Continental Breakfast-Networking, Collaboration & Teaming open at 7:15am			
8:00-8:05	Conference Sessions Start			
8:10-8:55	Plenary Keynote Speaker: Gregory Akers , Senior Vice President of Advanced Security Initiatives and Chief Technology Officer TRIAD Group, Cisco			
9:00-9:45	Plenary Speaker: Jonathan J. Burns , FBI Quantico Laboratory "Automating Malware Analysis" with BACSS/Malware Investigator			
9:45-10:00	Break			
	Conference Room A	Conference Room B	Conference C	Cumberland Conference Room
	Tailored Trustworthy Spaces	Moving Target & Designed-In-Security	Cyber Economic Incentives & Science of Security	DHS TTP Program
	Chair: Travis Atkison, Louisiana Tech University	Chair: Mark Pleszkoch, ORNL	Chair: Jeff Nichols, ORNL	Chair: Michael Pozmantier
10:00-10:30	Dimensional Transformation Scheme for Power Grid Cyber Event Detection , Nathan Wallace, Stanislav Ponomarev, Travis Atkison	Towards Trust-Based Recommender Systems for Online Software Services , Lahiru Gallege, Dimuthu Gamage, James Hill, Rajeev Rajee	Towards Realizing Self-protecting SCADA Systems , Qian Chen, Sherif Abdelwahed	Presentation & Demonstration SCREAM: Scalable Real-time Enterprise Asset Monitoring James Black, ORNL
10:35-11:05	Wi-Fi for Classified and High Security Environments , Jon Green, CTO Aruba Networks	An Adaptive Approach for Active Multi-factor Authentication in an Identity Eco-Systems , Abhijit Nag, Dipankar Dasgupta	Cyber-Security Analysis of Smart Grid SCADA Systems with Game Models , Rattikorn Hewett, Sudeeptha Rudrapattana, Phongphun Kijsanayothin	Presentation & Demonstration NeMS: Network Characterization and Discovery Tool Celeste Matarazzo, LLNL
11:10-11:40	Towards Modeling the Behavior of Static Code Analysis Tools , Lakshmi Manohar, Rao Velicheti, Dennis Feilock, T. Manjula Peiris, Rajeev Rajee, James Hill	An Initial Framework for Evolving Computer Configurations as a Moving Target Defense , Brian Lucas, Errin Fulp, David John, Daniel Canas	Location-based Device Grouping for Function Restriction , Liang Kong, Gavin Bauer, John Hale	Presentations & Demonstrations Hyperion: Detecting Vulnerabilities and Sleeper Code, analyzing malware, and assuring software Richard Willems, ORNL
11:45-12:15	Detection of SSH Host Spoofing in Control Systems Through Network Telemetry Analysis , Stanislav Ponomarev, Nathan Wallace, Travis Atkison	A Model for Analyzing the Effect of Moving Target Defenses on Enterprise Networks , Rui Zhuang, Scott A. Deloach, Xinming Ou		
12:15-12:45	Working Lunch (Open Research, Collaboration, & Teaming Discussions)			
12:45-1:25	Plenary Speaker: Nate Lesser , Deputy Director, National Cybersecurity Center of Excellence, NIST			
1:30-2:15	Plenary Speaker: "Out of the Box" Kevin Kerr, CISO, Oak Ridge National Laboratory			
2:15-2:30	Closing Remarks and Conference Ends			
2:45	Transportation to Doubletree Hotel and the Comfort Inn			