DATE/TIME	10th Annual Cyber & Information Security Research (CISR) Conference 2015			
8-Apr-15	**Transportation Provided from Doubletree Hotel and the Comfort Inn to ORNL (Departing at 7:30 AM)** Badges will be available upon arrival at the conference center. **Continental Breakfast & Vendor Booths open at 8:00 AM**			
8:30-9:15	**Welcome and Conference Adminstrative Information**			
	Dr. Thom Mason, ORNL Lab Director: Official Welcome to ORNL and the Conference			
9:15-10:10	**Keynote Speaker: Dr. Deborah Frincke, Research Director, NSA/CSS**			
10:15-11:00	**Plenary Speaker: Vice ADM Parker (Ret) USCG**			
11:00-11:15	Break			
	Conference Room A **Resilience / Moving Target Defense** Chair: Jeff Nichols	**Conference Room B** **Situational Awareness/Cyber Physical Security** Chair: Eric Ragan	**Cumberland Conference Room 219** **General Session** Chair: Nate Paul	**Emory Conference Room 214** **Hyperion Tutorials** Kirk Sayre
11:15-11:35	**In-Vehicle Networks: Attacks, Vulnerabilities, and Proposed Solutions: Paul Carsten, Tod Andel, Mark Yampolskiy, Jeffrey McDonald**	**General Dynamics: Critical Infrastructure Case Study**	**GTRI/Splunk - Rian Powell, Consulting Engineer, Good Guys vs. Bad Guys: Using Big Data and Security Analytics to Counteract Advanced Threats**	**Hyperion I Hands-on Tutorial (Separate Registration Required)**
11:40-12:00		**Raytheon: Vickie Brown, Cyber Security Engineer - An Interconnected Approach to Cyber Situational Awareness**	**Lab Technologies-Phil Evans: TASQC Timing Authentication Secured by Quantum Correlations**	
12:05-12:40	Working Lunch (Open Research Discussions)			
12:40-1:45	**Networking & Tour Vendor Booths**			
	Conference Room A **Resilience & Moving Target Defense** Chair: Jeff Nichols	**Conference Room B** **Situational Awareness / Cyber Physical Security** Chair: Eric Ragan	**Cumberland Conference Room 219** **Lab Technologies** Chair: Nate Paul	**Emory Conference Room 214** **Tutorials** Kirk Sayre
1:45-2:05	**Radware: Surviving The Next Cyber War: Thingbots, the Cloud, and the Virtual Battlefield**	**Ciena -Bob Kimball, CTO, Securing SDC: Can it be done?**	**Leverage - Jeff Fossett, Network Security Architect, The Federal IT Cyber Identity Crisis**	**Hyperion I Hands-on Tutorial-(Continued) (Separate Registration Required)**
2:10-2:30	**On the Design of Jamming-Aware Safety Applications in VANETs: Hani Alturkostani, Anup Chitraker, Robert Rinker, Axel Krings**	**ClearShark: Kevin Hall, Nick Brown, Large Scale Framework for Continuous Monitoring**	**Lab Technologies demonstration-Jarilyn Hernandez: Beholder Physics Based Intrusion Detection**	
2:35-2:55		**Adobe - John Landwehr, CTO: Three Dimensions of information protection and Monitoring**	**Owl Computing Technologies - OnPatchManagement**	
3:00-3:20	**A Model of an Automotive Security Concept: Christopher Robinson-Mallett, Sebastian Hansack**	**Observer Design Based Cyber Security for Cyber Physical Systems: Zoleikha Abdollahi Biron, Baisravan Homchaudhuri, Pierluigi Plsu**	**Lab Technologies demonstration- Richard Linger: Hyperion Detect vulnerabilities and sleeper code**	
3:25-3:45	**Gemalto - Adaptive Use of PIV Derived Credentials to Manage Trusted Identities**		**Infoblox -Strategies for Preventing and Mitigating Advanced Threats**	
3:50-4:10	**Analysis of Botnet Counter-Counter-Measures: Yu Fu, Benafsh Husain, Richard Brooks**	**Phase-Space Detection of Cyber Events: Jarilyn Hernandez, Aaron Ferber, Stacy Prowell, Lee Hively**	**Lab Technologies demonstration-Joel Reed: Situ Timely discovery and understanding of novel & sophisticated cyber attacks from vast quantities of cyber data**	
4:15-4:35	**Cyber Security for Additive Manufacturingt: Susan Bridges, Ken Keiser, Nathan Sissom, Sara Graves**	**CommScope: Intelligent Sensor and Lighting Network to Reduce Energy Consumption, Improve Space Utilization, and Meet Sustainability Objectives**	**Risk and Vulnerability Assessment Using Cybernomic Computational Models (Tailored for Industrial Control Systems): Robert Abecrombie, Frederick Sheldon, Bob Schlicher**	
4:45-5:00	TRANSPORTATION TO DOUBLE TREE HOTEL AND COMFORT INN			
6:00-8:30	**Banquet Speaker: John Sileo** **http://www.sileo.com/speaking/?gclid=COTj-5Hm8sECFetj7AodQWQAAA** DoubleTree Oak Ridge, 215 S Illinois Ave, Oak Ridge, TN 37830 Phone:(865) 481-2468			