TIME	EVENT
8:30--8:40	**Welcome** *Saurabh Amin*, *Henrik Sandberg*
8:40--9:00	**The VIKING Project - Towards more Secure SCADA Systems** *Gunnar Bjoerkman*
9:00--9:20	**Detecting False Data Injection Attacks on DC State Estimation** *Rakesh B. Bobba, Katherine M. Rogers, Qiyan Wang, Himanshu Khurana, Klara Nahrstedt, Thomas Overbye*
9:20--9:40	**Simulation of Network Security Attacks on SCADA Systems** *Rohan Chabukswar, Bruno Sinopoli, Gabor Karsai, Annarita Giani, Himanshu Neema, Andrew Davis*
9:40--10:00	**A K/N Attack-Resilient ICT Shield for SCADA Systems, with State Based Attack Detection** *Igor Nai Fovino, Andrea Carcano, Michele Guglielmi, Marcelo Masera*
10:00--10:20	BREAK
10:20--10:40	**A PRM-based Approach to Assessment of Network Security** *Fredrik Löf, Johan Stomberg, Teodor Sommestad, Mathias Ekstedt, Jonas Hallberg, Johan Bengtsson*
10:40--11:00	**Trust Based Distributed Kalman Filtering Approach for Mode Estimation in Power Systems** *Tao Jiang, Ion Matei, John Baras*
11:00--11:20	**False Data Injection Attacks in Cyber Physical Systems** *Yilin Mo, Bruno Sinopoli*
11:20--11:40	**SCADA-specific Intrusion Detection/Prevention Systems: A Survey and Taxonomy** *Bonnie Zhu, Shankar Sastry*
11:40--12:00	**Distributed Fault Detection for Interconnected Second-Order Systems with Applications to Power Networks** *Iman Shames, André Teixeira, Henrik Sandberg, Karl H. Johansson*
12:00--13:15	LUNCH
13:15--13:30	**On Security Indices for State Estimators in Power Networks** *Henrik Sandberg, André Teixeira, Karl Henrik Johansson*
13:30--14:30	**Panel Discussion** Panel: *Alex Bayen, Gunnar Bjoerkman, Shankar Sastry, and two unconfirmed panelists.* Moderator: *Larry Rohrbough*
14:30--17:00	**Tutorial** *Miles A McQueen*
17:00	Workshop Ends
17:30	Reception