MURI Review Agenda
September 22-23, 2011
University of Washington
Seattle, WA.

Individual Presentation Plan:
Talk + questions during talk: 25 minutes;
Discussion at end of talk: 5 minutes.

September 22, 2011 - Day 1

Presentations- CIMWa Team

7:30 – 8:00 (PST) Continental Breakfast and Registration

8:00 – 8:15 Introductory Remarks (Dr. Cliff Wang, USARO)

8:15 – 8:30 Robust and Resilient Tactical MANETs: *Common Themes* **(Virgil Gligor)**

C – Carnegie Mellon University
8:30 – 8:55
Rohit Negi, "Scheduling with Uncertainties in Ad Hoc Wireless Networks"

9:00 – 9:25
Carlos Guestrin, "Large-Scale Distributed Learning with GraphLab"

9:30 – 9:55
Chang-Han Jong and Virgil Gligor, "Private Communication Detection in MANETS"

I – University of Illinois, Urbana Champaign
10:00 – 10:25
R. Srikant, "The Delay Performance of CSMA Algorithms"

10:30 – 10:45 Break

10:45 – 11:40
Jonathan Ponniah, Yih-Chun Hu, and P. R. Kumar, "A Clean Slate Approach to Wireless Network Security."

11:45 – 12:10
Nitin Vaidya, "Detection and Tolerance of Tampering Attacks"

C – Carnegie Mellon University
12:15 – 12:40
Adrian Perrig, Xin Zhang, "Network Fault Localization with Small TCB"

12:45 – 13:30 Working Lunch, Review and Discussion (all)

M – University of Maryland
13:30 – 13:55
Jonathan Katz, "Adaptive Security for Byzantine Fault Tolerance"

 14:00 – 14:25
John Baras "Trusted Core-Aided Resilience/Robustness of MANET Protocols"

Wa – University of Washington
14:30 – 14:55
Jim Ritcey, "Modeling and Performance Evaluation of Jamming Attacks"

15:00 – 15:25
Radha Poovendran, "Distributed Clone Detection in Wireless Sensor Networks: An Optimization Approach"

15:30 – 15:45 Break

15:45 - 16:10 – Topics for collaborative research

16:15 – 17:00 – Review and Discussions