INL WIRELESS SECURITY WORKSHOP AGENDA
June 16-17, 2021 (Virtual)

WEDNESDAY, JUNE 16, 8:30 AM – 2:00 PM MST

OPENING SESSION	8:30 – 10:00 AM MST
Welcome and Opening Remarks	**Dan Elmore, Arup Bhuyan**, *INL Wireless Security Institute*
Open 5G & Office of the Under Secretary of Defense for Research and Engineering (OUSD R&E)	**Dan Massey,** Operate Through 5G Lead
Open 5G & National Telecommunications and Information Administration, Institute for Telecommunication Sciences (NTIA/ITS)	**Julie Kub**, Chief, Telecommunications Engineering, Analysis, and Modeling Division **Margaret Pinson**, Project Lead for 5G

Break   10:00 – 10:30 AM MST

TECHNICAL SESSION I:	10:30 AM – 12:00 PM MST
Open, Programmable, Secure 5G (OPS-5G)	**Jonathan Smith**, Program Manager, *DARPA*
Open RAN Security	**Mike Murphy**, Chief Technology Officer, *Nokia North America*
Open 5G Security – Opportunities and Challenges	**Ashutosh Dutta**, Co-Chair, *IEEE Future Networks*

Break   12:00 – 12:30 PM MST

TECHNICAL SESSION II:	12:30 – 1:30 PM MST
Open 5G Security	**Kabir Kasargod**, QGOV Senior Director, *Qualcomm*
Open 5G in Platform for Open Wireless Data-driven Experimental Research (POWDER)	**Sneha Kasera and Jacobus (Kobus) Van der Marwe**, *University of Utah*

FACILITATED SESSION:	1:30 – 2:00 PM MST
Facilitated Input Gathering on Summary and Future Work	

THURSDAY, JUNE 17, 8:30 AM – 12:00 PM MST

TECHNICAL SESSION I:	8:30 – 10:00 AM MST
6G & OUSD	**Sumit Roy**, Innovate B5G Lead, *OUSD R&E*
6G Security	**Robert Heath**, *North Carolina State University*
Securing Open, Programmable, and Virtualized nextG Networks: Challenges and Opportunities	**Tommaso Melodia**, *Northeastern University*

Break   10:00 – 10:30 AM MST

TECHNICAL SESSION II:	10:30 – 11:30 AM MST
Open 5G Security	**Bryan Schromsky**, Director of Federal Government Mobile and Connected Solutions, *Verizon Wireless*
Open 5G Security	**Shawn Hakl**, Vice President of 5G Strategy, *Microsoft*

FACILITATED SESSION:	11:30 AM – 12:00 PM MST
Facilitated Input Gathering on Summary and Future Work	