Second Working Group Meeting on Logic Locking and Anti-Trojan Solutions

6PM-10PM Monday, November 4th, 2019 Westminster III (Main Room) & Westminster II, The Westin Westminster Organizers: Swarup Bhunia, Jeyavijayan Rajendran, and Yier Jin

6:00 - 6:30PM	Registration @ Westminster III
Opening	Welcome and Opening Statements Ken Plaks (DARPA) Swarup Bhunia (UF)
6:30 - 6:50PM	Dinner Break
6:50 - 7:10PM	Summary of the First Working Group Meeting Yier Jin (UF)
7:10 - 7:55PM	Mike Borza (Synopsys) AISS and More
Invited Talk Session 1	John Hallman (OneSpin)
(Chair: Swarup Bhunia)	Matthew French (USC-ISI) Approaches for Obfuscation Metrics
7:55 - 8:10PM	Break
8:10 - 8:40PM	Alric J. Althoff (Leidos) CSAW 2019 Logic Locking Conquest @ NYU
Invited Talk Session 2 (Chair: Jeyavijayan Rajendran)	Yier Jin (UF) Hardware De-obfuscation Competition @ UF
8:40 - 9:30PM Breakout Session On Logic Locking (LL) and Anti-Trojan (AT) Solutions	LL Session: CAD for Logic Locking (Westminster III) Lead: Chris Taylor (AFRL) Scribe: Kaveh Shamsi (UF) AT Session: Industrial Practices on Anti-Trojan Solutions (Westminster II) Lead: Farinaz Koushanfar (UCSD) Scribe: Xiaolin Xu (UIC)
9:30 - 9:50PM	Session Reports
9:50 - 10:00PM	Closing comments Ken Plaks (DARPA)