

SESSION 1 ROOM 5

ZOOM ROOM LINK

<https://www.zoomgov.com/j/1613293360?pwd=VDZkRTgvOGNtS01qSytEeXI3ZUp2QT09>

TIMESLOT	Presentation Title	Presenter(s)
9:00-9:20	Title: Virtual Reality Flight Debrief	USAFA Presenters: -Compton, Hannah -Drewes, Theodore -Lantigua, Adda -Shirley, Alexis
9:20-9:40	Title: An Introduction to Zero Shot Learning	-USAFA Presenters: Butler, Samuel -Collins, Christopher -Whitney, Addison
9:40-10:00	Title: Misty II Robots and Blockly Programming for STEAM Outreach	USAFA Presenters: -Hageman, Matthew -Kulp, Caden -Richardson, Caleb
10:00-10:20	Title: Ensemble Learning as a Solution to the Technical Challenges of Adversarial Machine Learning	USAFA Presenter: Kim, Brandon
10:20-10:40	Title: Hyperdimensional Computing Applied to Supervised and Reinforcement Learning	USAFA Presenter: Stephen, Ashay
10:40-11:00	Title: Simulation Testbed for Performance Analysis of Connected and Autonomous Vehicles	UCCS Presenters: - Sherman, Ethan -Weber, Christopher