## **Climate Initiative LDRD Review**

## Tuesday, 12 April 2022

## <u>Pillar 1</u> (10:00 - 11:00)

time	[id] title	presenter
10:00	[1] Artificial Intelligence-based discovery for carbon-free energy	SURENDRAN ASSAY, Rajeev
10:20	[2] Charting synthetic pathways of sulfide solid-state electrolyte materials through identifying key reaction intermediates in the solution-phase synthesis	CHENG, Lei
10:40	[3] Moderate modulus, high voltage organic cathodes for all-solid state Li-ion batteries	LIAO, Chen