

Name	Institution	Time (MST)	Duration	Title
Wednesday, August 6				
		3:30-5:30 PM		
Connor Williams (chair)	SNL	3:30 PM	10	Opening remarks
Will Fox	PPPL/UMD	3:40 PM	30	Magnetized laser heated plasmas with relevance to MagLIF
Jergus Strucka	Imperial	4:10 PM	30	Pulsed power at XFELs - electrothermal instability from single defects to collective behavior
Discussion/Break		4:40 PM	15	
Jason Clapp	UN Reno	4:55 PM	30	Cobalt K-shell spectroscopy characterization of MagLIF implosions at Z
Connor Williams (chair)	SNL	5:25 PM	5	Closing remarks
		5:30 PM	2:00	
Thursday, August 7				
		1:30-4:00 PM		
Hannah Hasson (chair)	SNL	1:30 PM	5	Opening remarks
Sergey Lebedev	Imperial	1:35 PM	15	Differentially rotating free-boundary plasma experiments at the MAGPIE facility
Kimberly Inzunza	UCSD	1:50 PM	15	Implosion Dynamics and Instability Growth on Triple Gas-Puff Z-Pinches on the COBRA Driver
Oren Yang	UCSD	2:05 PM	15	Effect of Gas Configuration and Initial Conditions on Implosion Dynamics and Neutron Production in Gas Puff Z-Pinches
Discussion/Break		2:20 PM	15	
David Schneidinger	UCLA	2:35 PM	30	MagShockZ: Magnetized Collisionless Shocks on Z
Pat Knapp	Pacific Fusion	3:05 PM	30	JetZ: Astrophysical Jets on Z
Discussion		3:35 PM	10	
Hannah Hasson (chair)	SNL	3:45 PM	5	Closing remarks
		3:50 PM	2:20	
Friday, August 8				
		9:00-11:10		
Connor Williams (chair)	SNL	9:00 AM	5	Opening remarks
Chris Jennings	SNL	9:05 AM	30	MagLIF Ice Fiber Preheat
Gina Vasey	Michigan State	9:35 AM	15	Quantifying Hall Conductivity of the Inner MITL on Z
Discussion/Break		9:50 AM	15	
Maren Hatch	SNL	10:05 AM	30	The impact of surface imperfections on high-current-density conductors
Connor Williams	SNL	10:35 AM	30	Pulsed-power approach to pair production in magnetic fields below the Schwinger limit
Connor Williams (chair)	SNL	11:05 AM	5	Closing remarks
		11:10 AM	2:10	