Advanced Telescopes and Observatories Capability Workshop Pr		
Last Name	**First Name**	**Presentation Title**
Cash	Webster	New Worlds Imager A Less Risky, Less Expensive Path to Direct Exo-Planet Studies
Ferguson	Henry	Robotic Infrastructure for Lagrange-Point Observatories
Jura	Michael	The Value of High Resolution Ultraviolet Spectroscopy
Kendrick	Stephen	In-space Observatory Testing and Ground-based Integrated Modeling and Testbeds
Barbier	Louis	Scientific Ballooning – Capabilities to Advance NASA's Strategic Plan
Plotkin	Henry	Applications of Quantum Entangled Photons
Golub	Leon	The RAM S-T Probe
Ulmer	Mel	Elastic Memory Composites for Deployable Optics
Kotsubo	Vincent	4K Mechanical Cryocoolers
Batchelor	David	LUMRA: Lunar Mission for Radio Astrobiology
Bly	Vincent	Cryostable Light Weight Mirrors for Future Space Telescopes
Dipirro	Michael	Technologies for Cooling Large Telescopes to 4 Kelvin
Krizmanic	John	Phase Fresnel Lens Technology for X-ray & Gamma-ray Imaging
Ohl	Ray	A Capability for Optical Testing of Large, High-Quality, Convex Mirrors for Space Astronomy
Swanson	Ted	Advanced Thermal Control
Dorion	Terence	Microwave Remote Sensing

resenters- Final

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