National Aeronautics and Space Administration

Ames

Discovery Innovations Solutions

NASA Ames
2016 Summer Series

Seminars are from 11:00 a.m. to 12:00 p.m. in the N201 Syvertson Auditorium.
*June 28th seminar will be held at 1:00 p.m. in the Building 3 Ballroom.

june	Tuesday, **June 7**	**Jin-Woo Han**	*Vacuum Electronics in a Nanometer Era*
	Thursday, **June 9**	**Mark Kasevich**	*Quantum Mechanics at Macroscopic Scales*
	Tuesday, **June 14**	**Vytas SunSpiral**	*SUPERball: A Biologically Inspired Robot for Planetary Exploration*
	Thursday, **June 16**	**Kenneth Cheung**	*Building Blocks for Aerostructures*
	Tuesday, **June 28***	**Charles Bolden**	
july	Tuesday, **July 5**	**Thomas Barclay**	*Microlensing and the K2 Experiment*
	Thursday, **July 7**	**Terry Fong**	*Planetary Exploration Reinvented*
	Tuesday, **July 12**	**Ophir Frieder**	*Searching Harsh Environments*
	Thursday, **July 14**	**Elizabeth Nyamayaro**	*How to Create a Movement*
	Tuesday, **July 19**	**Norman Mineta**	
	Thursday, **July 21**	**Barbara Block**	*Sushi and Satellites: Tracking Predators Across the Blue Serengeti*
	Thursday, **July 28**	**Eugene Tu**	*Dynamics and Flow: From Ames Intern to Center Director*
aug.	Tuesday, **August 2**	**Michael Flynn**	*Synthetic Biological Membrane*
	Thursday, **August 4**	**Jason Dunn**	*The Future of Making Things in Space*
	Tuesday, **August 9**	**Penelope Boston**	*Subsurface Astrobiology: Cave Habitats on Earth, Mars, and Beyond*
	Thursday, **August 11**	**Alan Stern**	*The Exploration of Pluto by New Horizons*
	Tuesday, **August 16**	**Jeffrey Manber**	*Private Space Stations' New Chapter in Exploration*
	Thursday, **August 18**	**Bethany Ehlmann**	*Early Mars: A View from Rovers and Orbiters*

Reception to follow