

RRS Symposium 2017

Presenter's Agenda

Session 1	9:15am - 9:25am	Frank Miuccio	RRS (Auditorium)	RRS Opening/Keynotes
Session 2	9:35am - 9:55am	Dave Nordling	RRS	Reaction Research Society: Past, Present and Future
Session 3	10:00am - 10:25am	Chris Shaffer	Tyvak Inc.	Tyvak and CubeSats: A History
Session 4	10:30am - 10:55am	Aaron Tiscareno	University of California, Los Angeles	Rocket Project at UCLA: Who Are We?
Session 5	11:00am - 11:25am	Dr. Chris Zeineh	Aerospace Corporation	Aerospace Corporation: Inspiring the Next Generation
Session 6	11:30am - 11:55am	Carter Allen	University of Southern California	USCRPL Projects
Lunch	11:55am - 12:55pm	Lunch Break	LUNCH Break (1 hr)	
Session 7	12:55pm- 1:20pm	Warren Frick	Orbital-ATK	Orbital ATK Space Launch
Session 8	1:25pm - 1:50pm	Noushad Siddique	Cal State University, Long Beach	CSULB Student Launch: Meeting Compromise with Limited Resources to Build a Team and Create Results
Session 9	2:00pm - 2:25pm	Matthew Walker	Naval Air Warfare Center Weapons Division	NAWCWD Solid Fuel Ramjet Flight Demo
Session 10	2:30pm - 2:55pm	Dr. Jamie Bock	Cal Tech Astronomy	Astrophysics with a Sounding Rocket: The Cosmic Infrared Background Experiment
Session 11	3:00pm - 3:25pm	Vera Mulyani	Mars City Design	Human Residence in Space
Session 12	3:30pm – 3:55pm	-	University of California, Irvine	University of California Irvine's Rocket Project
Session 13	4:00pm – 4:25pm	-	Cal Poly Pomona	NASA Student Launch Competition: Cal Poly Pomona Launch Vehicle, Payload Experiments and Lessons Learned
Closing	4:35pm - 4:45pm	Oswaldo Tarditti	RRS (Auditorium)	Closing comments - RRS