

Many Roads to Space

As of 5-15-18

Friday, May 25	Salon 210 (2nd floor)
10:00 am	Overview of ASTRAX Space Services including over 50 Space Businesses. Taichi Yamazaki (ASTRAX, Inc.)
10:30 am	Introducing the Space Business and Space Flight Services School ASTRAX Academy in Japan. Keiichi Iwasaki (Future Learning, Inc.)
11:00 am	Overview of the Rocket Prince Project. Mayuko & Mahiro Ishii (ASTRAX STUDIO, Inc.)
11:30 am	Space Musical: The Rocket Prince Star Story. Hiroko Kodama (ASTRAX Music) & Daisuke Matsuzaki (Music Artist)
2:00 pm	The Ryman Small Satellite Project. Mayu Murayama (Ryman Satellite Project Team Representative)
2:30 pm	The Missed Frontier: Unbuilt and Conceptual Space Programs from the Past. Matthew Monahan (Space History Buff)
3:00 pm	ASTRAX Space Funeral Services. Tomoko Kasai, Misuzu Nakamura & Hidetaka Nakahodo (ASTRAX MEMORIAL, Inc.)
3:30 pm	Green Launch, a Hydrogen Cannon for Delivering Satellites & Supplies to Space at \$100/lb. Dr. John Hunter & Donald Whitney (Green Launch, LLC)
4:00 pm	Proposal for Production of Space Entertainment Content by Japanese Artists. Komei Okada (Candidisland, Inc.)
4:30 pm	Virtual Reality Tools for Serious Space Research and Public Outreach. James Burk (The Mars Society)
Sunday, May 27	Salon 210 (2nd floor)
10:00 am	ASTRAX Zero Gravity Flight Services in Japan. Taichi Yamazaki (ASTRAX, Inc.)
10:30 am	ASTRAX Space Cruise Business. Yasuo Okada (ASTRAX CRUISE, Inc.)
11:00 am	Preparing for the Launch of Commercial Human Space Flight. Dr. Mindy Howard (Blue Abyss, Ltd.)
11:30 am	Super Grand Slam Hike on Mt. Olympus. Makoto Hoshino (Makoto Inc.)

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Sunday, May 27	Salon 210 (2nd floor)
2:00 pm	Global and Space Orchestra Project. Hayaki Tsuji (Tsuji Music Office)
2:30 pm	Blast-Off for Space Business in Japan. Misuzu Onuki (Space Access Corporation)
3:00 pm	The Reality of a Future Space Traveler. Taiko Kawakami (Space Working Mother)
3:30 pm	Overview of Acclaimed Artist Leiji Matsumoto Ukiyo-e Collection. Komei Okada (Candidisland, Inc.)
4:00 pm	Turning Trash into Treasure: Infrastructure for On-Orbit Reprocessing of Non-Responsive Space Debris. Dr. Patrick Neumann (Neumann Space)
4:30 pm	Paving the Way for Orbital Debris Cleanup. David Dunlop (NSS International Committee)