



NEXT-GENERATION SUBORBITAL RESEARCHERS CONFERENCE 2013

JUNE 3 - 5, 2013
OMNI INTERLOCKEN RESORT
BROOMFIELD, COLORADO



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Public Night

Monday, June 3, 2013

7:30 pm - 9:00 pm | Room D/B/A

Chair: Mr. Stu Witt, CEO, Mojave Air & Space Port

Time	Speaker
7:30 pm - 9:00 pm	The Promise of Commercial Spaceflight <i>Dr. S. Alan Stern, Associate Vice President, Southwest Research Institute</i>

[Click here to view Dr. Stern's Bio](#)

The Promise of Commercial Spaceflight

The era of commercial spaceflight is upon us. From suborbital tourist flights to space aboard companies like Virgin Galactic and XCOR, to orbital flights to the International Space Station and Bigelow space stations, to the development of low-cost crew taxis to low Earth orbit, to manned expeditions to the Moon and Mars, commercial spaceflight is flowering. In the process it's creating an access revolution for spaceflight that is as profound for space as the development of the personal computer was to the computing and Internet industries. In this presentation I will review the full range of coming commercial spaceflight systems and capabilities, focusing in particular on those being created or exploited here in Colorado.

The Promise of Commercial Spaceflight: From Suborbital to the Planets



Dr. Alan Stern
*Associate Vice President,
Southwest Research Institute*



Monday, June 3, 7:30 – 9:00 pm
Omni Interlocken Hotel, Broomfield CO
<http://tinyurl.com/Suborbital-Spaceflight>

Free to the Public

Dr. Stern will be presenting the latest developments in commercial spaceflight. From suborbital tourist flights, to ISS and Bigelow space stations, to low-cost taxis to low Earth orbit, to manned expeditions to the Moon and Mars, the possibilities for current access to spaceflight is as profound today as the personal computer and Internet were in previous decades.