

Program

Next-Generation Suborbital Researchers Conference

February 18–20, 2010

Boulder, Colorado

To access the abstracts, use the hand tool of your Acrobat Reader
to click on the name of any session.

After the full program listing for that session appears,
click on the title of a presentation to view the abstract for that presentation.

Wednesday, February 17, 2010

5:00 p.m. Millennium Room Welcome Reception

Thursday, February 18, 2010

8:30 a.m.	Canyon/Flagstaff	Opening Session
10:30 a.m.	Canyon/Flagstaff	REM Capabilities of Next-Gen Suborbital Vehicles Session I
12:15 p.m.	Room 231	Press Conference
1:30 p.m.	Canyon/Flagstaff	REM Capabilities of Next-Gen Suborbital Vehicles Session II
3:30 p.m.	Canyon/Flagstaff	Panel Discussion with Audience Question and Answer: Payload Specialist and Researchers/Educator Roles in Next-Gen Suborbital Missions
4:30 p.m.	Canyon/Flagstaff	Student Suborbital Experiment Proposals
4:30 p.m.	Century Room	Commercial Aspects/Other
7:30 p.m.	University of Colorado Fiske Planetarium	Public Lectures

Friday, February 19, 2010

8:00 a.m.	Flagstaff Room	Astronomy, Solar Physics, and Planetary Science Session I
8:00 a.m.	Canyon Room	Microgravity Physics Session I
8:00 a.m.	Century Room	Technology Payloads and Symposium on Deployable Vehicles Session I
10:30 a.m.	Flagstaff Room	Astronomy, Solar Physics, and Planetary Science Session II

Friday, February 19, 2010 (continued)

10:30 a.m.	Canyon Room	Education and Public Outreach Session I (Outreach)
10:30 a.m.	Century Room	Atmospheric, Ionospheric and Auroral Science Session I
2:00 p.m.	Flagstaff Room	Life Sciences Session I
2:00 p.m.	Canyon Room	Education and Public Outreach Session II (Education)
2:00 p.m.	Century Room	Technology Payloads and Symposium on Deployable Vehicles Session II
7:00 p.m.	Canyon/Flagstaff	NASA Commercial Reusable Suborbital Research (CRuSR) Program

Saturday, February 20, 2010

8:30 a.m.	Flagstaff Room	Life Sciences Session II
8:30 a.m.	Canyon Room	Microgravity Physics Session II
8:30 a.m.	Century Room	Atmospheric, Ionospheric and Auroral Science Session II
10:30 a.m.	Canyon/Flagstaff	Panel Discussion with Audience Question and Answer: Desired Next-Gen Vehicle Attributes for Research and Education Mission
11:30 a.m.	Canyon/Flagstaff	Closing Session