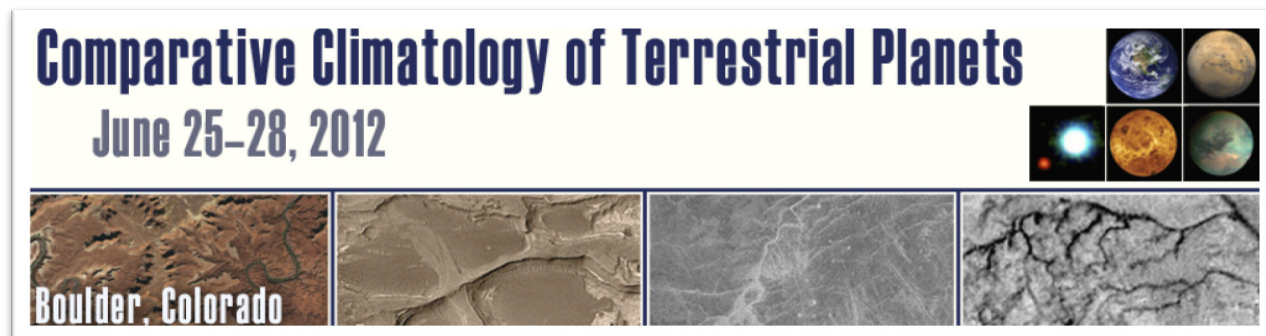


## Program



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.

**Sunday, June 24, 2012**

6:00 p.m. Boulderado Foyer Reception and Registration

**Monday, June 25, 2012**

8:15 a.m. Boulderado Ballroom [Climate Change on Earth and the Terrestrial Planets](#)  
 11:00 a.m. Boulderado Ballroom [Terrestrial Planet Climate Models](#)  
 1:30 p.m. Boulderado Ballroom [Exoplanet Atmospheres](#)  
 4:00 p.m. Boulderado Ballroom [NASA Perspectives on Comparative Climate Research](#)

**Tuesday, June 26, 2012**

8:30 a.m. Boulderado Ballroom [Earth and Terrestrial Planet Climate Models](#)  
 11:00 a.m. Boulderado Ballroom [Terrestrial Planet Atmospheres](#)  
 3:30 p.m. Boulderado Ballroom [Exoplanet Observations and Chemistry](#)  
 4:30 p.m. Boulderado Ballroom [Comparison of Radiative Effects of Clouds on Earth and the Terrestrial Planets](#)  
 8:00 p.m. Boulder Theater Public Event with Bill Nye (“The Science Guy”) “Climate Change on Earth and Other Planets,” a public Q&A event with panelists Jim Hansen, Brian Toon, and David Grinspoon

**Wednesday, June 27, 2012**

- 8:30 a.m. Boulderado Ballroom [Solar-Atmosphere Interactions](#)
- 11:00 a.m. Boulderado Ballroom [Interior-Atmosphere Interactions](#)
- 1:30 p.m. Boulderado Ballroom [Geology and Climate on the Terrestrial Planets](#)
- 5:30 p.m. Rembrandt Yard Poster Session and Reception

[\*Terrestrial Planet Atmospheres and Climates: Observational Basis\*](#)

[\*Terrestrial Planet Atmospheres and Climates: Theory and Models\*](#)

[\*Photochemistry\*](#)

[\*Exoplanet Atmospheres\*](#)

[\*Solar-Atmosphere Interactions\*](#)

[\*Interior-Surface-Atmosphere Interactions\*](#)

**Thursday, June 28, 2012**

- 8:30 a.m. Boulderado Ballroom [Solar Effects on Terrestrial Planet Climates](#)
- 10:30 a.m. Boulderado Ballroom [Terrestrial Planet Exploration](#)
- 1:30 p.m. Boulderado Ballroom [Terrestrial Planet Climate](#)
- 4:00 p.m. Boulderado Ballroom [Plan Forward for Comparative Climatology](#)