

Tuesday, July 21, 2009
DUSTY SEASONINGS AND FROZEN MUD PIES
1:30 p.m. Blakely/Camano Room

- Convener:** Joshua Bandfield
- 1:30 p.m. Session Introduction
- 1:45 p.m. Kahre M. A. * Haberle R. M.
[Mars' CO₂ Cycle: Effects of Airborne Dust and CO₂ Ice Emissivity on the Growth of Seasonal CO₂ Caps](#) [#7010]
- 2:15 p.m. Millour E. * Forget F. Diez B. Montabone L.
[Simulating the Martian CO₂ Cycle with the LMD Global Climate Model](#) [#7011]
- 2:45 p.m. Bandfield J. L. *
[Thermophysical Properties of Martian High Latitude Surfaces Derived from Seasonal Temperature Measurements](#) [#7006]
- 3:15 p.m. Break
- 3:30 p.m. Vincendon M. * Mustard J. Forget F. Kreslavsky M. Spiga A. Murchie S. Bibring J.-P.
[Mid Latitude CO₂ Ice Deposits Analyzed with CRISM and OMEGA](#) [#7021]
- 4:00 p.m. Doute S. * Schmidt F. Schmitt B. Vincendon M. Langevin Y. Gondet B.
[Physical State of the "Bright" South Seasonal Polar Cap from OMEGA Observations](#) [#7033]
- 4:30 p.m. Calvin W. M. * James P. B. Haberle R. M. Malin M. C. Thomas P. C. Brown A. J.
[MARCI Views of the Martian Polar Ices and Their Evolution](#) [#7020]
- 5:00 p.m. CO₂ Ice Properties Poster Synopses and General Discussion
- 5:30 p.m. Adjourn