

Tuesday, August 14, 2007
SPECIAL SESSION: CHONDRULES AND CHONDRULE FORMATION
(In Memory of Robert Hutchison)
1:30 p.m. Salon F

Chairs: M. Grady
C. Alexander

- 1:30 p.m. Grady M.* [INVITED]
Tribute to Robert Hutchison
- 1:45 p.m. Alexander C. M. O'D. * Grossman J. N. Ebel D.
Did Chondrules Form in the Nebula? [#5134]
- 2:00 p.m. Sanders I. S. *
Origin of Chondrules: A Planetary Connection [#5201]
- 2:15 p.m. Hood L. L. * Ciesla F. J.
1-D Shock Wave Simulations of Chondrule Thermal Histories for High Chondrule Number Densities [#5064]
- 2:30 p.m. Goswami J. N. * Rudraswami N. G.
Time of Onset and Duration of Chondrule Formation [#5089]
- 2:45 p.m. Ebel D. S. *
Paleomagnetic Evidence for Localized Chondrule Formation and Rapid Parent Body Accretion in the Protoplanetary Disk [#5326]
- 3:00 p.m. BREAK
- 3:15 p.m. Jones R. H. *
A Metamorphosed Igneous Inclusion in the Oro Grande H5 Ordinary Chondrite [#5213]
- 3:30 p.m. Hezel D. C. * Palme H.
Mg- and Si-Budgets of Chondrules, Matrix and Bulk Carbonaceous Chondrites [#5101]
- 3:45 p.m. Berlin J. * Jones R. H. Brearley A. J.
A Common Origin for FeO-rich Silicates in Kakangari and Enstatite Chondrite Chondrules? [#5272]
- 4:00 p.m. Krot A. N. * Nagashima K. Huss G. R. Bizzarro M. Ciesla F. J. Ulyanov A. A.
Relict Refractory Inclusions in Magnesium Porphyritic Chondrules from the CH and CH/CB Carbonaceous Chondrites [#5254]
- 4:15 p.m. Fedkin A. V. Grossman L. * Simon S. B.
Formation Constraints for Type IIA Chondrules [#5243]
- 4:30 p.m. Kita N. T. * Kimura M. Nyquist L. E.
Microdistribution of Oxygen Isotopes in Chondrules from the Least Equilibrated H Chondrite [#5137]
- 4:45 p.m. Schrader D. L. * Laurretta D. S. Connolly H. C. Jr.
Sulfide-rich Assemblages in CR Type-II Chondrules Formed by High-Temperature Gas-Solid Reaction [#5244]