

Wednesday, August 4, 2004
CARBONACEOUS AND ORDINARY CHONDRITES
10:00 Rio de Janeiro II

Chairs: M. Kimura
C. Perron

- 10:00 Bullock E. S. * McKeegan K. D. Gounelle M. Grady M. M. Russell S. S.
An Ion Probe Study of the Sulphur Isotopic Composition of Fe-Ni Sulphides in CM Carbonaceous Chondrites [#5172]
- 10:15 Perron C. * Leroux H.
Fe-Ni Metal in NWA 1814, the 6th Bencubbin-like Meteorite: Properties and Origin [#5041]
- 10:30 Abreu N. M. * Brearley A. J.
Characterization of Matrix in the EET92042 CR2 Carbonaceous Chondrite: Insights into Textural and Mineralogical Heterogeneity [#5178]
- 10:45 Funaki M. * Zolensky M. Imae N.
The Natural Remanent Magnetization and Magnetic Minerals of Tagish Lake (C12) [#5057]
- 11:00 Zolotov M. Yu. * Shock E. L.
Pathways of Hydrogen Generation During Aqueous Alteration of Chondrites [#5222]
- 11:15 Abdu Y. A. *
A New Method for the Extraction of the Metal Particles of Ordinary Chondrites: Application to the Al Kidirate (H6) and New Halfa (L4) Meteorites [#5033]
- 11:30 Kimura M. * Weisberg M. K.
Fe-Ni Metal in LL3.0-6 Chondrites: Primordial and Secondary Features [#5027]
- 11:45 Consolmagno G. J. * Macke R. J. Britt D. T.
How Homogeneous are Stones from Ordinary Chondrite Showers? [#5048]
- 12:00 Marsh C. A. * Laurretta D. S. Domanik K. J.
Thermal Metamorphism: Results from a New Technique for Determining Homogeneity of Major Minerals in Ordinary Chondrites [#5097]