

Thursday, July 31, 2008
EARLY SOLAR SYSTEM
08:30 Small Hall

- Chairs:** S. Tachibana
 F. Ciesla
- 08:30 Caffee M. W. * Faestermann T. Hertenberger R. Herzog G. F. Korschinek G. Leya I. Reedy R. C. Sisterson J. M.
[Calcium-41 Production in the Solar System](#) [#5110]
- 08:45 Roth A. S. G. Baur H. Heber V. S. Reusser E. Wieler R.
[Exposure Ages of Chondrules in Allende and Murchison](#) [#5217]
- 09:00 Schönbächler M. * Baker R. G. A. Williams H. Halliday A. N. Rehkämper M.
[The Cadmium Isotope Composition of Chondrites and Euclites](#) [#5268]
- 09:15 Hidaka H. * Yoneda S.
[Barium Isotopic Composition of Chondrules in the Sayama Meteorite](#) [#5153]
- 09:30 Chaussidon M. * Barrat J. A.
[Extinct ⁶⁰Fe in the Euclite NWA 4523](#) [#5178]
- 09:45 Tachibana S. * Nagahara H. Ozawa K. Tamada S.
[Non-Equilibrium Condensation in the Mg-Si-O System: An Experimental Study](#) [#5270]
- 10:00 Nagashima K. Krot A. N. Huss G. R.
[Relict CAI with Highly Fractionated Oxygen Isotopes Inside a Type I Chondrule](#) [#5133]
- 10:15 Teiser J. * Wurm G. Haack H. Bischoff A. Roszjar J.
[Chondrules and Photophoresis — Old Friends Meet Again!](#) [#5080]
- 10:30 Haack H. * Wurm G.
[Outward Transport of CAIs during FU Orionis Events](#) [#5142]
- 10:45 Ciesla F. J. *
[Two-Dimensional Transport in the Solar Nebula: More Complex Disk Structures](#) [#5292]
- 11:00 Wakita S. * Sekiya M.
[Numerical Simulations of Planeterimal-forming Gravitational Instability in a Protoplanetary Disk Using a Thin Dust Layer Model](#) [#5004]
- 11:15 Crowther S. A. * Gilmour J. D.
[Solar Xenon in Genesis Silicon Samples](#) [#5236]
- 11:30 Heber V. S. * Baur H. Wieler R. Wiens R. C. Burnett D. S.
[Argon, Krypton, and Xenon Abundances in the Solar Wind Measured in Silicon from the Genesis Mission](#) [#5267]
- 11:45 Marty B. * Zimmermann L. Burnard P. G. Burnett D. L. Allton J. H. Wiens R. C. Heber V. S. Wieler R. Bochsler P. Sestak S. Franchi I. A.
[Nitrogen Isotopes in the Recent Solar Wind: Further Analysis of Gold-plated Concentrator Frame from Genesis](#) [#5281]