

Thursday, August 16, 2007
GENESIS MISSION
8:30 a.m. Salon F

Chair: D. Burnett

- 8:30 a.m. Meshik A. P. * Hohenberg C. M. Pravdivtseva O. V. Mabry J. C. Allton J. H.
McNamara K. M. Stansbery E. K. Burnett D. S.
Preliminary Studies of Xe and Kr from the Genesis Polished Aluminum Collector [#5308]
- 8:45 a.m. Veryovkin I. V. * Tripa C. E. Savina M. R. Pellin M. J. Burnett D. S.
Depth Profiling of Genesis Solar Wind Collectors with Laser Post-Ionization SNMS [#5301]
- 9:00 a.m. Mabry J. C. * Meshik A. P. Hohenberg C. M. Marrocchi Y. Pravdivtseva O. V. Allton J.
McNamara K. Stansbery E. Burnett D. S.
Solar Wind Argon from Genesis AloS Regime Collectors [#5208]
- 9:15 a.m. Wang J. Nittler L. R. * Burnett D. S.
NanoSIMS Measurements of Solar Wind Mg, Fe and Cr Fluences [#5176]
- 9:30 a.m. Heber V. S. * Baur H. Burnett D. S. Reisenfeld D. B. Wieler R. Wiens R. C.
Light Noble Gas Composition of Different Solar Wind Regimes: Results from Genesis [#5104]
- 9:45 a.m. Pianetta P. * Brennan S. Luening K. Ishii H. I. Burnett D.
TXRF on Genesis Samples [#5332]
- 10:00 a.m. Jurewicz A. J. G. * Burnett D. S. Woolum D. S. McKeegan K. D. Guan Y. Hervig R.
SIMS Results for Solar-Wind Elemental Abundances from Genesis Collectors [#5299]
- 10:15 a.m. BREAK