

Tuesday, July 27, 2010

POSTER SESSION: TOWARD UNDERSTANDING CHONDRULES AND THEIR FORMATION
6:30 p.m. Forum

Mercer J. A. Jones R. H.

[*Origin of Chlorine in the Mesostasis of Qingzhen \(EH3\) Chondrules*](#) [#5268]

Kimura M. Yamada K. Shibata T. Karube T. Takaki A. Noguchi T. Nakashima D. Weisberg M. K.

[*Study of Chondrules in CH Chondrites — II: Bulk Chemical Compositions of Chondrules*](#) [#5074]

Kurahashi E. Hezel D. C. Russell S. S.

[*Evolution of Chondrule Mg Isotope Compositions During Multiple Heating Events*](#) [#5127]

Varela M. E. Zinner E. Kurat G.

[*Chondrule Acfer I: Trace Element Abundances Reflect Vapor Fractionation*](#) [#5041]

Das J. P. Meshik A. Pravdivtseva O. Hohenberg C. M.

[*Noble Gas Composition in Magnetic and Non-Magnetic Separates from Allende Chondrules*](#) [#5373]

Seitz H.-M. Zipfel J. Brey G. P. Ott U.

[*Lithium and Lithium Isotope Compositions of Chondrules, CAIs and a Dark Inclusion from Allende and Ordinary Chondrites*](#) [#5119]

Harju E. R. Rubin A. E. Wasson J. T.

[*FeO-rich Igneous Rims Around CR Chondrules*](#) [#5401]

Sherman K. M. Ebel D. S. Friedrich J. M. Greenberg M. D. Rivers M. L.

[*3-Dimensional Chondrule Size Measurement*](#) [#5431]