Saturday, July 31, 2010

CHONDRULES: THEIR ROLE IN EARLY SOLAR SYSTEM HISTORY
8:30 a.m. Skyline

Chairs: Harold Connolly
         Brigitte Zanda

8:30 a.m. Harold C. Connolly Jr. and Brigitte Zanda
Opening Remarks

8:45 a.m. Hewins R. H. * Zanda B.

Chondrules: Precursors, Open Systems and Environment of Formation [#8009]

9:45 a.m. Jones R. H.

Constraints on the Diversity of Chondrule Reservoirs in the Protoplanetary Disk [#8003]

10:25 a.m. BREAK

10:45 a.m. Nagahara H. *

What Does Bulk Composition of Chondrules Tell Us? [#8011]

11:25 a.m. Alexander C. M. O'D. *

Questions, Questions: Can We Reconcile the Contradictions in the Petrologic, Isotopic, Thermodynamic, Kinetic and Astrophysical Constraints on Chondrule Formation? [#8007]

12:05 p.m. LUNCH

2:00 p.m. Kita N. T. * Ushikubo T.

Evolution of Protoplanetary Disk Inferred from 26Al Chronology of Individual Chondrules [#8005]

2:40 p.m. Humayun M. *

The Origin of Chondrules in CR Chondrites: An Ironclad Perspective [#8004]

3:20 p.m. Desch S. * Morris M. Connolly H. Jr. Boss A.

The Importance of Experiments: Constraints on Chondrule Formation Models [#8008]

4:00 p.m. BREAK

4:20 p.m. Libourel G. * Chaussidon M.

Origin of Mg-rich Olivines in Meteoritic Chondrites [#8002]

5:00 p.m. Weiss B. P. * Carporzen L. Elkins-Tanton L. T. Zuber M. T. Shuster D. L. Ebel D. S. Gattacceca J.

Magnetic Tests for Partially Differentiated Chondrite Parent Bodies [#8010]

5:40 p.m. Harold C. Connolly Jr., Brigitte Zanda and Roger H. Hewins
Closing Remarks

6:00 p.m. RECEPTION