

**Tuesday, November 8, 2011**  
**ABUNDANCES AND ORIGIN OF SHORT-LIVED RADIONUCLIDES**  
**8:30 a.m. Poipu Ballroom**

**Chair and Discussion Leader: Ian Hutcheon**

- 8:30 a.m. Hutcheon I. D. \*  
*Introduction to Session*
- 8:35 a.m. Krot A. N. \* Makide K. Nagashima K. Huss G. R. Ciesla F. J. Hellebrand E. Gaidos E. Young L. [INVITED] (10 Minutes)  
[\*Heterogeneous Distribution of  \$^{26}\text{Al}\$  at the Birth of the Solar System\*](#) [#9045]
- 8:50 a.m. Liu M.-C. \* Chaussidon M. Göpel C. Lee T. (10 Minutes)  
[\*A Heterogeneous Solar Nebula as Sampled by CM Hibonite Grains\*](#) [#9069]
- 9:05 a.m. Wasserburg G. J. \* Wimpenny J. Yin Q.-Z. (10 minutes)  
[\*Mg Isotopic Heterogeneity, Al-Mg Isochrons, and Canonical  \$^{26}\text{Al}/^{27}\text{Al}\$  in the Early Solar System\*](#) [#9038]
- 9:20 a.m. Larsen K. K. Trinquier A. Paton C. Schiller M. Wielandt D. Ivanova M. A. Connelly J. N. Nordlund Å. Krot A. N. Bizzarro M. \* [INVITED] (10 Minutes)  
[\*Heterogeneous Distribution of  \$^{26}\text{Al}\$  in the Solar Protoplanetary Disk\*](#) [#9053]
- 9:35 a.m. Boss A. P. \* [INVITED] (10 Minutes)  
[\*Injection and Homogenization of Short-Lived Radionuclides in the Solar System\*](#) [#9003]
- 9:50 a.m. Vasileiadis A. \* Nordlund Å. Bizzarro M. (10 minutes)  
[\*Enhanced Abundance of  \$^{26}\text{Al}\$  and  \$^{60}\text{Fe}\$  in Giant Molecular Clouds\*](#) [#9101]
- 10:05 a.m. COFFEE BREAK
- 10:25 a.m. Telus M. \* Huss G. R. Tachibana S. Goswami J. [INVITED] (10 Minutes)  
[\*The Initial Abundance of  \$^{60}\text{Fe}\$  in the Inner Solar System: Evidence from Chondrules\*](#) [#9127]
- 10:40 a.m. Quitté G. \* Albarède F. (10 minutes)  
[\*Initial Distribution of  \$^{60}\text{Fe}\$  and Heterogeneity of Ni Isotopes in the Early Solar System\*](#) [#9123]
- 10:55 a.m. Wadhwa M. \* Tang H. Spivak-Birndorf L. Dauphas N. Janney P. [INVITED] (10 Minutes)  
[\*Initial Abundance of  \$^{60}\text{Fe}\$  in the Inner Solar System: Evidence from Differentiated Asteroids\*](#) [#9132]
- 11:10 a.m. Tang H. \* Dauphas N. (10 Minutes)  
[\*Origin and Homogeneity of  \$^{60}\text{Fe}\$  in the Solar System: Evidence from Achondrites and Unequilibrated Ordinary Chondrites\*](#) [#9146]
- 11:25 a.m. Gounelle M. \* Meynet G. [INVITED] (15 Minutes)  
[\*Short-Lived Radionuclides in the Early Solar System Trace Sequential Star Formation\*](#) [#9008]
- 11:45 a.m. Wasserburg G. J. \* [INVITED] (15 Minutes)  
[\*Review of AGB Stars as Possible Sources of Short Lived Nuclei in the Early Solar System\*](#) [#9150]
- 12:05 p.m. GENERAL DISCUSSION
- 12:30 p.m. LUNCH in the Garden Pavilion