

**Monday, August 2, 2004**  
**EARLY SOLAR SYSTEM CHRONOLOGY**  
**10:30 Rio de Janeiro II**

**Chairs: H. Haack**  
**T. Lee**

- 10:30 McKeegan K. D. \* Krot A. N. Taylor D. J. Sahijpal S. Ulyanov A. A.  
*Evaluation of  $^{26}\text{Al}/^{27}\text{Al}$  at Crystallization in Efremovka CAIs by High-Precision, In Situ Ion Microprobe Analyses* [#5224]
- 10:45 Lundgaard K. L. Bizzarro M. Baker J. A. Haack H. \*  
*Are Chondrites Older than Achondrites? The Tale of Al-26* [#5135]
- 11:00 Ebisawa N. Okazaki R. Nagao K. \*  
*I-Xe Age of the Yamato 74191 (L3.6) Chondrite: Late Closure Time for I-Xe System with Enrichments in Halogens* [#5165]
- 11:15 Jagoutz E. \* Jotter R. Kubny A. Zartman W. Dreibus G.  
*U-Th-Pb Systematics in Chondrites* [#5065]
- 11:30 Quitté G. \* Halliday A. N.  
*Nickel Isotopes in Eucrites and the Discordance Between Isotopic Chronologies* [#5133]
- 11:45 Markowski A. \* Quitté G. Halliday A. N.  
*Systematic Differences in  $^{182}\text{W}/^{184}\text{W}$  Between Iron Meteorite Groups* [#5075]
- 12:00 Smoliar M. I. \* Horan M. F. Alexander C. M. O'D. Walker R. J.  
*Os Isotopic Evolution and Fractionation of Highly Siderophile Elements in the Early Solar System* [#5053]