

Program



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Sunday, November 6, 2011

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|-----------|-------------|-------------------|
| 4:00 p.m. | Koloa Foyer | Registration |
| 5:30 p.m. | Ocean Cove | Welcome Reception |

Monday, November 7, 2011

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|-----------|------------------|---|
| 8:30 a.m. | Poipu Ballroom | Formation of Solar Mass Stars and Formation of Chondritic Components |
| 2:30 p.m. | Poipu Ballroom | Radial Transport, Thermal Processing, and Accretion of Solids in the Disk |
| 6:00 p.m. | Koloa II and III | Poster Session |
- [Star Formation, Disk Evolution, Growth of Planets](#)
- [Origin of Short-Lived Radionuclides and Nucleosynthetic Isotope Anomalies](#)
- [Chondrites, Achondrites, and Their Components](#)
- [Chronology of Chondritic Components](#)
- [Chronology of Achondrites](#)
- [Oxygen, Carbon, Nitrogen, Hydrogen, and Noble Gas Isotopes](#)

Tuesday, November 8, 2011

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|-----------|----------------|--|
| 8:30 a.m. | Poipu Ballroom | Abundances and Origin of Short-Lived Radionuclides |
| 2:00 p.m. | Poipu Ballroom | Short-Lived Radionuclides: Origin and Chronology |
| 5:30 p.m. | Ocean Cove | Reception Honoring Klaus Keil |

Wednesday, November 9, 2011

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|-----------|----------------|--|
| 8:30 a.m. | Poipu Ballroom | Oxygen Isotopes and Redox Conditions |
| 2:15 p.m. | Poipu Ballroom | Nucleosynthetic Isotope Anomalies |