

Program

CHONDRITES AND THE PROTOPLANETARY DISK

November 8-11, 2004 • Kaua'i, Hawai'i

Using the hand tool of your Acrobat Reader, click on the name of any session.
After the full program listing for that session appears, click on the title of a presentation
to view the abstract for that presentation.

Monday Morning, November 8, 2004, 8:30 a.m.

Ginger Room Chondritic Meteorites, Star Formation, and Disk Evolution: General Overview

Monday Afternoon, November 8, 2004, 1:30 p.m.

Ginger Room Refractory Inclusions, Chondrules, and Oxygen Isotopes

Monday Evening, November 8, 2004, 5:30 p.m.

Pakalana Room Poster Session I

Chondritic Meteorites, Star Formation, and Disk Evolution

Refractory Inclusions, Chondrules, and Oxygen Isotopes

Constraints on Thermal Processing of CAIs, Chondrules, and Metal
in the Protoplanetary Disk

Short-lived Radionuclides, Chronology of CAIs and Chondrules

Circumstellar and Interstellar Dust: Thermal Processing of Dust in the
Protoplanetary Disk

Presolar Signatures in Chondrites: Chemical and Physical
Processing of Solids

Chondrule-forming Processes

Role of Planetesimals in Chondrule Formation

Tuesday Morning, November 9, 2004, 8:30 a.m.

Ginger Room Thermal Structures of Protoplanetary Disks and Constraints on Thermal
Processing of CAIs, Chondrules, and Metal in the Protoplanetary Disk

Tuesday Afternoon, November 9, 2004, 1:30 p.m.

Ginger Room Environments of Sun-Like Star Formation, Short-Lived Radionuclides,
Chronology of CAIs and Chondrules

Tuesday Evening, November 9, 2004, 6:00 p.m.

Pakalana Room Poster Session II

