

	Monday, 2008 October 13	Tuesday, 2008 October 14	Wednesday, 2008 October 15	Thursday, 2008 October 16	Friday, 2008 October 17
	8:30 Welcome and News				
9:00	8:45 Soderblom	8:45 News of the day	8:45 News of the day	8:45 News of the day	8:45 News of the day
9:30	9:00 Wyse The star formation history of the Milky Way	9:00 Fernandez Kinematic traceback and ages of assns.	9:00 Sarajedini Relative and absolute ages of globulars	9:00 Salaris White dwarf cosmochronology	9:00 Lebreton Ages from asteroseismology
10:00	9:35 Fulbright The Bulge of the Milky Way	9:25 Deliyannis Lithium depletion and age: Models and observations	9:25 Piotto Multiple populations in old clusters	9:35 Kalirai White dwarfs as astrophysical probes	9:35 Christensen-Dalsgaard The Sun as a fundamental calibrator
10:30	10:10 Posters and Coffee	10:00 Randich	10:00 Hidalgo	10:00 Catalan	10:10 Vauclair
11:00	10:55 Feltzing The age of the Galaxy's thick disk	10:15 Posters and Coffee	10:15 Posters and Coffee	10:15 Richer	10:25 Mathieu Highlights 1: The younger population
11:30	11:20 Nordstrom Disk heating in the Galactic thin disk	10:55 Pinsonneault The ages of open clusters: I	10:55 Yi Theory of multiple populations	10:30 Posters and Coffee	10:45 Posters and Coffee
12:00	11:50 Pipino Time scales of chemical enrichment in the Galaxy	11:30 Jeffery The ages of open clusters: II	11:30 Decressin Ages of globulars in the context of self-enrichment	11:10 Burgasser Brown dwarfs as Galactic chronometers	11:25 Hill Ages of old stars from isotope decay
12:30	12:25	12:05 Bragaglia	11:55 Mackey Massive clusters in the Magellanic clouds	11:35 West Ages of M dwarfs	11:50 Frebel
13:00	Lunch	12:20	12:30 adjourn	12:00 Dupuy	12:05 Rood Highlights 2: Older and low-metal stars
13:30	Lunch	Lunch	12:40	12:15 Lunch	12:25 Farewell
14:00	14:00 Gallart Star formation history of the Magellanic clouds	13:55 Stassun Eclipsing binaries as tests of stellar models	14:10	13:45 Barnes Gyrchronology	13:00 Afternoon at STScI
14:30	14:25 Tosi Star formation histories of resolved galaxies	14:25 Dotter		14:15 Meibom	
15:00	15:00 Bernard	14:40 Meynet Models for Population I stars		14:30 Irwin Angular momentum evolution of low-mass stars	
15:30	15:15 Posters and Coffee	15:15 Calamida	Excursions: Walters and Aquarium	15:00 Mamajek The evolution of activity on solar-type stars	
16:00	16:00 Palla Pre-main sequence evolutionary models	15:30 Posters and Coffee		15:35 Posters and Coffee	
16:30	16:35 Hillenbrand Observations of low-mass PMS and ZAMS stars	16:10 Stetson CMDs: a homogeneous calibration		16:05 Demarque The solar abundance mixture and its effects	
17:00	17:10 Jeffries	16:45 Chaboyer Models of low-metals stars		16:40 Guinan The Sun in time	
17:30	17:25 Naylor	17:15 Catelan Ages of evolved low-mass stars: HB and beyond		17:10 Burke Ages of stars known to host planets	
18:00	17:40 Meyer Obs. constraints on planet system formation	17:50 Girardi		17:35 Cacciari GAIA	
	18:10 adjourn	18:05 adjourn		18:00 adjourn	