

	Monday	Tuesday	Wednesday	Thursday	Friday
Time	Theory I	Engineering Considerations I	Measurement & Calibration II	Astrophysics I	Astrophysics III, Advanced Observational Modes I
8:30	Opening	Daily business	Daily business	Daily business	Daily business
9:00	Why Build Stellar Interferometers (45 min)	Design of Stellar Interferometers: Considerations	Know Your Instrument	Stellar Atmospheric Structure	Extragalactic Objects
9:30	History of Stellar Interferometry (45 min)	Design of Stellar Interferometers: Realizations	On-Sky Calibrator Selection	Interferometric Measures of Stellar Atmospheres	Advanced Observational Modes: Nulling & Differential Phase
10:00	Break	Break	Break	Break	Break
10:30	Theory of Astronomical Interferometry	Modern Servo Control	Design of an Example Observing Program	Young Stellar Objects	Advanced Observational Modes: Astrometry & Bootstrapping
11:00					
11:30					
12:00					
12:30	Lunch	Lunch	Lunch	Lunch	Lunch
13:00					
	Theory II.	Engineering Considerations II, Measurement & Calibration I	Outing to Mt. Wilson	Astrophysics II	Advanced Observational Modes II
13:30	Observing Through the Turbulent Atmosphere	Interferometer Optical Design	<i>Outing to Mt. Wilson</i>	Interferometric Observations of YSOs	Pupil vs. Image Plane Combo.
14:00	Beam Combination	Fringe Tracking, Noise, Biases, Visibility Estimates		Fundamental Prop. of Stars	Future Ground Facilities
14:30	Break	Break		Break	Break
15:00	Spherical Geometry and Aperture Synthesis	Data Reduction & Calib. for Synth. Imag.		Interferometric Measures of Binaries	Space missions
15:30					Closing
16:00					
16:30					