

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Theme 1	Theme 1 (cont'd) Theme 2 (cont'd)	Theme 4	Theme 2 (cont'd)	Theme 2 Theme 3
8:30 WELCOME		8:30 E. Levêque The physics of turbulence		
9:00 S. White The concordance cosmology	9:00 V. Bromm Formation of the first stars	9:00 W. Schmidt New approach to the simulation of astrophysical turbulence	9:00 P. André Observations of the early stages of low-mass star formation	9:00 S. Mohanty Observational constraints on low-mass star and brown dwarf formation
9:40 G. Kauffmann Galaxy formation and the concordance model	9:40 A. Heger Evolution and fate of primordial stars	9:40 J. Stone MHD and shock simulations	9:40 S. Inutsuka Hydrodynamics and thermodynamics of protostellar collapse	9:40 A. Nordlund The formation of low-mass stars and brown dwarfs
10:20 T. Abel The role of feedback in galaxy formation	10:20 A. Ferrara The primordial ISM and IMF. Reionization	10:20 R. Klein Radiation Hydrodynamics	10:20 C. Ceccarelli Astrochemistry and star formation	10:20 I. Baraffe Evolution of young brown dwarfs and planets
10:50 COFFEE BREAK	10:50 COFFEE BREAK	10:50 COFFEE BREAK	10:50 COFFEE BREAK	10:50 COFFEE BREAK
11:30 G. Bryan Cosmological fluid dynamics	11:30 I. Bonnell Formation of massive stars : competitive accretion	11:30 A. Hujerir Advances in computational methods	11:30 J. Muzerolle Properties of young stellar objects (jets, winds, X-rays)	11:30 G. Laughlin Planet formation
12:00 R. Teyssier Evolution of baryonic structures	12:00 C. McKee Formation of massive stars : gravitational collapse	11:50 J. Maron Gradient particle methods	12:00 R. Banerjee Outflows in planet, star and galaxy formation	12:00 W. Benz Planet formation : statistical analysis
12:30 LUNCH	12:30 LUNCH	12:10 F. Heitsch Boltzmann solvers	12:40 LUNCH	12:30 LUNCH
POSTERS	POSTERS		POSTERS	POSTER
Theme 2	Theme 3	12:30 END	Theme 3	Conclusions
14:10 T. Megeath Structures, Motions and Evolution in Star Forming Regions : an observable perspective	14:10 G. Duchene Observations of disks around young stellar objects	FREE Montenvers Tour	14:10 : F. Robert The protosolar nebula	14:00 J. Laskar Long term stability of planetary systems
14:50 P. Hennebelle The formation of molecular clouds. Multiphase ISM.	14:50 R. Durisen Formation of protoplanetary disks Gravitational instabilities		14:50 : M. Mayor Observations of extrasolar planets	14:30 C. Cesarsky + R. Ellis The observational future
15:30 E. Vázquez-Semadeni Cloud fragmentation & star formation by interstellar turbulence	15:30 C. Dullemond Thermal structure and evolution of protoplanetary disks.		15:30 T. Guillot Internal structure of planets	15:10 R. Larson + R. Klessen Challenges in star and planet formation
16:00 Z.-Y. Li Star formation by turbulent ambipolar diffusion	16:00 J. Papaloizou Disk-planet interaction. Migration		16:00 G. Wurm Dust agregation and planetesimals	15:50 J. Silk Challenges in cosmological structure formation
16:30 POSTERS DISCUSSIONS	16:30 POSTERS DISCUSSIONS		16:30 POSTERS/DISC'N	16:30 E. Salpeter A few words...
				BANQUET

