

## Scientific Program

Monday 14		Tuesday 15		Wednesday 16		Thursday 17		Friday 18	
8:30	Registration								
9:00	(1a) Vary	9:00	(3a) Binosi	9:00	(5a) Glover	9:00	(7a) Martinez	9:00	(9a) Polyakov
9:40	Mathiot	9:40	Dudal	9:40	Rodrigo	9:40	Kharzeev	9:40	Dubrovin
10:05	Glazek	10:05	Wshebor	10:05	Illarionov	10:20	d'Enterria	10:05	Dorokhov
10:30	Honkanen	10:30	Rodriguez	10:30	<b>Coffee</b>	10:45	Zahed	10:30	<b>Coffee</b>
11:00	<b>Coffee</b>	11:00	<b>Coffee</b>	11:00	(6a) Haegler	11:10	<b>Coffee</b>	11:00	(9b) Broniowski
11:30	(2a) Salmè	11:30	(4a) Pomarol	11:30	Lepage	11:40	(8a) Burkardt	11:25	de Melo
12:10	Polyzou	12:10	De Teramond	12:10	Ruiz Arriola	12:20	Schnell	11:50	Tsirova
12:35	Scopetta	12:35	Lyubovitskij	12:40	Pirner	12:45	Stefanis	12:15	Closing
13:00	<b>Lunch</b>	13:00	<b>Lunch</b>	13:10	<b>Lunch</b>	13:10	<b>Lunch</b>		
	<b>Parallel Sessions</b>						<b>Parallel Sessions</b>		
15:00	(1b) Frederico	(2b) Karmanov	15:00	(3b) Weinstein	Free	15:00	(8b) Anikin	(7b) Armesto	
15:25	D. Kulshreshtha	Bakker	15:40	Martinovic		15:25	Ji	Koshelkin	
15:50	Ilderton	Desplanques	16:05	Grange		15:50	Courtoy	Petreczky	
16:15	<b>Coffee</b>		16:30	Mutet		16:15	Dahiya	Cunqueiro	
16:45	1c) U. Kulshreshtha	(2c) Plessas	16:55	<b>Coffee</b>		16:40	<b>Coffee</b>		
17:10	Hiller	Sanchis	16:25	(4b) Vega		17:10	(8c) Lorcé	(7c) Conesa	
17:35	Chabycheva	Mathieu	17:50	Catá		17:35	Mukherjee	(5b) González	
18:00	End of the talks		18:15	End of the talks		18:00		Pérez	
18:25					18:25	End of the talks			
		18:30	<b>Poster Session</b>	19:00	<b>Excursion and Banquet</b>	19:30	<b>EPJA Special Lecture</b>		
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		19:30				20:30			

- 1) Light front field theory and other non perturbative approaches
- 2) Relativistic Nuclear and Hadron structure
- 3) Non-perturbative methods and renormalization theory
- 4) AdS/CFT overview and applications to strongly interacting systems
- 5) Recent results in perturbative QCD
- 6) Lattice and hamiltonian QCD
- 7) Relativistic heavy ion physics
- 8) GPDs, DVCS and TMDs
- 9) The pion transition form factor and the BaBar data