

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9:00 am		OPENING					
9:30 am							
10:00 am		GGD	GGD	GGD	CSM	CSM	CSM
10:30 am		coffee break	coffee break	coffee break	coffee break	coffee break	coffee break
11:00 am							
11:30 am		GGD	GGD	GGD	CSM	CSM	CSM
12:00 am							
12:30 am		DM	HCM	HCM	HCM	FGC	FGC
1:00 pm							FAREWELL
1:30 pm		break	break	break	break	break	
2:00 pm							
2:30 pm							
3:00 pm		DM	HCM	DM	FGC	FGC	
3:30 pm	Registration Residence S. Ilario						
4:00 pm		HCM	DM				
4:30 pm					Seminar †	Seminar †	
5:00 pm				FGC			
5:30 pm							
6:00 pm		Zaffaroni *Question time	Weiner *Question time	McGreevy *Question time	Oz *Question time	Riotto *Question time	
6:30 pm							
7:00 pm	WELCOME RECEPTION Ristorante Corale Verdi						
7:30 pm						Social Dinner	
8:00 pm							
8:30 pm							
9:00 pm							

FGC: <b>Yaron Oz</b>	<i>Tel-Aviv University, Israel</i>	The Fluid/Gravity Correspondence
HCM: <b>John McGreevy</b>	<i>MIT, Cambridge MA, USA</i>	Towards holographic duality for condensed matter
CSM: <b>Antonio Riotto</b>	<i>INFN-Padova, Italy and CERN</i>	The Cosmological Standard Model
DM: <b>Neal Weiner</b>	<i>New York University, NY, USA</i>	Dark Matter and Particle Physics
GGD: <b>Alberto Zaffaroni</b>	<i>University of Milano-Bicocca, Italy</i>	Introduction to Gauge/Gravity duality

Lectures will be given at the S. Elisabetta auditorium (morning sessions) and at the Physics Dept. (afternoon sessions). Welcome address, Mo. 9:00am: Prof. **R. De Renzi**, Chairman, Dept. of Physics, University of Parma.

† To be announced