

	Sunday , 07.06.	Monday, 08.06.	Tuesday, 09.06.	Wednesday, 10.06.	Thursday, 11.06.	Friday, 12.06.
9 a.m.		Experimental GW Physics	Rel&Astro	Data Analysis	Experimental GW Physics	Experimental GW Physics
10 a.m.		(Danzmann)	(Nielsen)	(Dent)	(Hough,Rowan,Mann ond, Martin)	(Hough,Rowan,Mann ond, Martin)
		break	break	break	break	break
11 a.m.		Rel&Astro	Rel&Astro	Data Analysis	Rel&Astro	Experimental GW Physics
12 a.m.		(Danzmann)	(Nielsen)	(Farr)	(Hendry)	(Hammond)
		Lunch	Lunch	Lunch	Lunch	Lunch
1 p.m.						
2 p.m.		Data Analysis	Data Analysis	Data Analysis	Experimental GW Physics	Discussion
3 p.m.		(Wette)	(Dent)	(Farr)	(Steinlechner)	
		break	break	break	break	break
4 p.m.		Question period	Question period	Question period	Question period	Departure
5 p.m.						
6 p.m.	Arrival					
7 p.m.	Dinner	Dinner	Dinner	Dinner	Dinner	
8 p.m.	Welcome					
9 p.m.	Evening					