

COMIQ 2nd School / Practical Course / Mid-Term Review Meeting / Annual Meeting

1-4 June 2015, Ulm, Germany

	Monday 1/6		Tuesday 2/6		Wednesday 3/6		Thursday 4/6			
08:30	(A) Registration									
09:00			(G) ESR progress reports (18 min per fellow)	Steffen Meyer Kaveh Najafian Johannes Heinrich Lorenzo Petralia Ilia Sergachev	MTR: Introduction REA & Coord.	(L) Practical Course: Radiofrequency Electronics (led by ER)	(K) Complementary Skills Training	S. Willitsch J. Hecker Denschlag		
09:30	Welcome and introduction				MTR: Tour de Table 1/2 (10 min per GL, 8 GL)		Public Engagement Workshop			
10:00	(T1) Introduction to quantum information	F. Schmidt Kaler								
10:30	Coffee Break		Coffee Break				Coffee Break			
11:00	(T1) Introduction to quantum information	F. Schmidt Kaler	(G) ESR progress reports (18 min per fellow)	Humberto Da Silva junior Leonardo Carcagni Amir Mahdian Milán János Nagyedi Ibrokhim Iskanderov	MTR: Tour de Table 2/2 (10 min per GL, 4 GL)	(E) Student Session (led by ER)	Public Engagement Workshop	(N) Training Committee Meeting		
11:30	(T2) Internal quantum- state preparation	M. Drewsen			MTR: Coordinator's Report (45 min)					
12:00										
12:30	Lunch Break		Lunch Break		Lunch Break		Lunch Break Departure to Ulm University			
13:00										
13:30										
14:00	(T3) Ion-molecule reaction theory	F. Gianturco	ESR progress reports (18 min per fellow)	Alexander Dietmar Dörfler Karin Fisher (+ ESR05; Düsseldorf)	MTR: Fellows' individual reports (10 min each, 9 fellows)		(O) Lab tour (Ulm)			
14:30	(T4) Electronic structure theory	O. Dulieu							(H) Poster Session	
15:00	Coffee Break		Coffee Break							
15:30	Coffee Break		Coffee Break	Coffee Break						
16:00	(T6) QCL lasers	R. Maulini	(H) Poster Session		MTR: Fellows' individual reports (10 min each, 3 fellows)					
16:30	(T7) Generation and appl. of cold molecules	T. Softley			MTR: Meeting between the Fellows and REA (60 min)					
17:00					Coffee break	Coffee break				
17:30	(D) Mgmt Meeting	(E) Student Session (led by ER)			Trip to Ulm				MTR: Open discussion - network so far - training areas for future exploitation	(E) Student Session (led by ER)
18:00										
18:30										
19:00	(F) Dinner at the castle		Trip to Ulm		(J) Conference Dinner at the castle		Departure			
19:30										
20:00										
20:30										