

GMT+3	Monday, June 8	Tuesday, June 9	Wednesday, June 10	
11:00		Xinguo Ren (11:00 - 11:45) <i>All-electron periodic G0W0 with numerical atomic orbital basis functions: algorithm and benchmarks</i>		
11:15				
11:30				
11:45		3 Break 3		
12:00		Patrick Seewald (12:00 - 12:20)		
12:15		Arno Förster (12:20 - 12:40)		
12:30		Virtual coffee on Slack and Zoom (12:40 - 13:00)		
12:45				
13:00		4 Georg Kresse (13:00 - 13:45) <i>Optimal finite temperature grids for large scale RPA and GW calculations</i> 4		
13:15				
13:30				
13:45		Stefan Riemelmoser (13:45 - 14:05)		
14:00				
14:15				
14:30				
14:45	Opening remarks (14:45 - 15:00)	Lunch break		
15:00	Xavier Blase (15:00 - 15:45) <i>Large-Scale GW calculations: an embedded all-electron space-time approach</i>		Myrta Grüning (15:00 - 15:45) <i>Real-time approach to nonlinear optics</i>	
15:15				
15:30				
15:45	1 Break 1		7 Break 7	
16:00	Jan Wilhelm (16:00 - 16:45) <i>Low-scaling GW calculations for molecules with benchmark accuracy</i>		Andrea Ferretti (16:00 - 16:20)	Gionni Marchetti (16:00 - 16:20)
16:15			5 Volker Blum (16:20 - 16:40) 5	Georg Michelitsch (16:20 - 16:40)
16:30		Virtual coffee on Slack and Zoom (16:40 - 17:00)	Virtual coffee on Slack and Zoom (16:40 - 17:00)	
16:45	Virtual coffee on Slack and Zoom (16:45 - 17:15)			
17:00		Diana Qiu (17:00 - 17:45) <i>Scaling up Ab-Initio MBPT Calculations for Nanostructured Systems: Applications to Defects and Core-Level Excitations</i>	Xingyu Liu (17:00 - 17:20)	
17:15	Ivan Duchemin (17:15 - 17:35)		Paolo Umari (17:20 - 17:40)	
17:30				
17:45	2 Break 2	6 Break 6	8 Break 8	
18:00	Vojtech Vlcek (18:00 - 18:45) <i>Stochastic techniques for the many-body perturbation theory</i>	Mauro del Ben (18:00 - 18:45) <i>Achieving Performance Portability on Hybrid GPU-CPU Architectures for Large Scale GW Applications</i>	Marco Govoni (18:00 - 18:45) <i>Large-scale many-body perturbation theory calculations</i>	
18:15				
18:30				
18:45	Break		Closing remarks (18:45 - 19:00)	
19:00				
19:15				
19:30	P Poster session on Slack (19:15 - 20:30) P <i>Merzuk Kaltak, Levi Keller, Miguel Caro, Lorenzo Sponza, Vladimir Rybkin, Nicolino Lo Gullo, Dario Alejandro Leon Valido, Pablo Aguado-Puente</i>			
19:45				
20:00				
20:15				