

CEES 2015 School Schedule

1. Excited states methods

2. Excited states in molecules

3. Excited states in complex systems

4. Excited states in extended systems

	Tuesday 1	Wednesday 2	Thursday 3	Friday 4
9:00 – 9:45	Registration	Environment I C. Adamo	La & Ac I V. Vallet	Polymers I J. Gierschner
9:45 – 10:30	Welcome J. Ugalde	Environment II C. Adamo	La & Ac II V. Vallet	Polymers II J. Gierschner
10:30 – 11:00	Coffee break	Coffee break	Coffee break	Coffee break
11:00 – 11:45	Post-HF methods I A. Krylov	Organic Molecules I A. Dreuw	Nanoclusters I M. Zwijnenburg	Solids I D. Sanchez-Portal
11:45 – 12:30	Post-HF methods II A. Krylov	Organic Molecules II A. Dreuw	Nanoclusters II M. Zwijnenburg	Solids II D. Sanchez-Portal
12:30 – 15:00	Lunch break	Lunch break	Lunch break	Lunch break
15:00 – 15:45	CASSCF/CASPT2 I R. Lindh	Transition Metals I C. de Graaf	Nanoparticles I O. Prezhdo	
15:45 – 16:30	CASSCF/CASPT2 II R. Lindh	Transition Metals II C. de Graaf	Nanoparticles II O. Prezhdo	
16:30 – 17:00	Coffee break	Poster session with refreshments	Coffee break	
17:00 – 17:45	TDDFT I C. A. Ullrich		GW-BSE I S. Kurth	
17:45 – 18:30	TDDFT II C. A. Ullrich		GW-BSE II S. Kurth	