

<i>Time</i>	Day 1 – AttoChem Day	Day 2	Day 3	<i>Time</i>
9:00 - 9:30	Fernando Martin	Thomas Brabec	Tutorial: Maciej Lewenstein	9:00 – 10:00
9:30 – 9:45	Justas Terentjevas	Ofer Neufeld	How quantum is atto?	
9:45 – 10:00	Thomas Rook	Navdeep Rana		
10:00 – 10:30	Adam Kirrander	Dieter Bauer	Battle 3	10:00 – 11:30
10:30 – 11:00	Coffee break	Coffee break	How quantum is atto?	
11:00 – 11:30	Dejan Milosevic	Sangeeta Sharma		
11:30 – 12:00	Manfred Lein	Michael Kruger	Coffee break	11:30 – 11:45
			Marc Vrakking	11:45 – 12:15
12:00 – 12:30	Marco Ruberti	Simon Jensen		
		Charles Bourassin Bouchet	Lynda Hutcheson	12:15 – 12:30
12:30 – 13:00	Hugo van der Hart	Hugo Laurell	Oren Cohen	12:30 – 13:00
		Rafael Menezes Ferreira		
13:00 – 14:00	Lunch break	Lunch break	Lunch break	13:00 – 14:00
14:00 – 15:00	Tutorial: Olga Smirnova	Tutorial: Shambhu Ghimire	Invited Panel	14:00 – 15:00
	Chirality, symmetry, and tailored fields	The attoscience of solids	Research Software Engineering	
15:00 – 16:15	Battle 1:	Battle 2:	Lidice Cruz Rodriguez	15:00 – 15:15
	Chirality, symmetry, and tailored fields (AttoChem battle)	The Attoscience of solids	Gabriel Granveau	15:15 – 15:30
			Concluding remarks	15:30 – 15:45
16:15 – 16:45	Coffee break	Coffee break		
16:45 – 17:15	Jon Marangos	Lars Bojer Madsen		
17:15 – 17:45	Wilhelm Becker	Francoise Remacle		
17:45 – 18:15	Robert Moshhammer	Andy Maxwell		
18:30 – 19:30	Public talk	Poster session		
20:00 – 22:00		Conference dinner		