

School on Interaction of Light with Cold Atoms					
1st week					
	Monday	Tuesday	Wednesday	Thursday	Friday
	Sept. 16	Sept. 17	Sept. 18	Sept. 19	Sept. 20
08:00 - 09:00	REGISTRATION				
09:00 - 10:30	PC-1	PC-3	EA-3	MK-2	PC-5
10:30 - 11:00	Coffee Break				
11:00 - 12:30	EA-1	EA-2	MK-1	JW-4	MK-3
12:30 - 14:00	Lunch				
14:00 - 15:30	JW-1	JW-2	<i>Colloquium-EA</i>	PC-4	JW-5
15:30 - 16:00	Coffee Break				
16:00 - 17:30	PC-2	Posters I	JW-3	LH - EA JW PC	LH - MK JW PC
17:30 - 19:00	work in group		work in group	work in group	work in group
	Dinner	Dinner	Dinner	Dinner	Dinner

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School on Interaction of Light with Cold Atoms					
2nd week					
	Monday	Tuesday	Wednesday	Thursday	Friday
	Sept. 23	Sept. 24	Sept. 25	Sept. 26	Sept. 27
08:00 - 09:00					
09:00 - 10:30	MB-1	MK-5	MB-4	JS-2	RS-2
10:30 - 11:00	Coffee Break				
11:00 - 12:30	MK-4	GS-2	JS-1	RS-1	JS-3
12:30 - 14:00	Lunch				
14:00 - 15:30	GS-1	MB-3	<i>Colloquium</i> -MB	MB-5	RS-3
15:30 - 16:00	Coffee Break				
16:00 - 17:30	MB-2	Posters II	GS-3	LH - RS MB GS	LH - GS MB JS
17:30 - 19:00	work in group		work in group	work in group	
	Dinner	Dinner	Dinner	Dinner	

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Courses

- PC – Atom-light interaction and basic applications (Philippe W. Courteille) – 5 lectures
- JW – Quantum Gases (Jook T. M. Walraven) – 5 lectures
- MB – Quantum optics & optical cavities (Michel Brune) – 5 lectures
- MK – Fermions (Mikhail Baranov) – 5 lectures
- RS – Quantum Information (Roberto Serra) – 3 lectures
- EA – Mesoscopic Physics of Photons (Eric Akkermans) – 3 lectures
- GS – Dipolar Gases (Georgy Shlyapnikov) – 3 lectures
- JS – Dipolar Lattices (Juliette Simonet) – 3 lectures
- LH - Literature highlights