

Cold Atom Online Meeting 2020

	Monday	Tuesday	Wednesday
	8:50-9:00: Opening remarks		
9:00 - 10:00	Rydberg atoms* S. Whitlock (Strasbourg, F) D. Barredo (Palaiseau, F)	Metrology* T. Mehlstäubler (Braunschweig, D) R. Geiger (Paris, F)	Atom-light interactions* J. Simonet (Hamburg, D) W. Guérin (Nice, F)
10:00 - 10:30	<u>Discussion room*</u>	<u>Discussion room*</u>	<u>Discussion room*</u>
10:30 - 11:00	Coffee break	Coffee break	Coffee break
11:00 - 12:00	Magnetic atoms* L. Chomaz (Innsbruck, A) J. Schachenmayer (Strasbourg, F)	Entanglement & correlations* B. Vermesch (Grenoble, F) P. Preiss (Heidelberg, D)	Cold atoms in cavities* J.-P. Brantut (Lausanne, CH) M. Z. Huang (Paris, F)
12:00 - 12:30	<u>Discussion room*</u>	<u>Discussion room*</u>	<u>Discussion room*</u>
12:30 - 14:00	Lunch break	Lunch break	Lunch break
14:00 - 15:00	Poster session (1h30) on BigBlueButton	Chaos and Integrability* J. Billy (Toulouse, F) J. Dubail (Nancy, F)	Poster session (1h30) on BigBlueButton
15:00 - 15:30		<u>Discussion room*</u>	
15:30 - 16:00	Coffee break	Coffee break	Coffee break
16:00 - 17:00	Cold molecules* K.-K. Ni (Cambridge, US) M. Lepers (Dijon, F)	Quantum-tech industry session* Philippe Bouyer (Muquans, F) Thomas Monz (Alpine Quantum Technologies, A) Mark Saffman (ColdQuanta, US) Adrien Signoles (Pasqal, F)	Topological phases* M. Aidelsburger (Munich, D) S. Nascimbene (Paris, F)
17:00 - 17:30	<u>Discussion room*</u>	<u>Discussion room*</u>	<u>Discussion room*</u>
			17:30-17:45: Closing remarks

* **Zoom web-conference** (registered participants have received the link via e-mail)