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[ictp-saifr.org/atom2019]
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