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Summer School on Novel Quantum Phases and Non-equilibrium Phenomena in Cold Atomic Gases | (smr 1859)

Monday 03 September 2007

<u>From laser cooling to quantum gases: Laser manipulation of atoms</u> - Main Building Main Lecture Hall (10:00-11:00)

Lecture notes refer to the three lectures given during the Summer School

time title	presenter
10:00 From laser cooling to quantum gases: Laser manipulation of atoms	J. DALIBARD