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# School on Quantum Phase Transitions and Non-Equilibrium Phenomena in Cold Atomic Gases | (smr 1666)

## Tuesday 19 July 2005

**Adiabatic cooling and quantum magnetism of strongly-interacting fermions in optical lattices - Main Building Main Lecture Hall (14:00-14:45)**

time	title	presenter
14:00	Adiabatic cooling and quantum magnetism of strongly-interacting fermions in optical lattices	ANTOINE GEORGES