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

Friday 15 July 2005

**Fundamental issues and recent theoretical progress in strongly interacting Fermi gases I -
Main Building Main Lecture Hall (10:00-11:00)**

| time | title | presenter |
|-------|--|------------|
| 10:00 | Fundamental issues and recent theoretical progress in strongly interacting Fermi gases I | TIN-LUN HO |