

## Charmonia at finite temperature and momentum

*Monday, 6 September 2010 10:00 (1 hour)*

In this talk, I will present recent results of spectral functions of charmonia at finite temperature and momentum obtained from lattice correlators. We used large lattices with large volume in order to fully include thermal effects. The calculation was carried out by M. Kitazawa, Y. Kouno, C. Nonaka, and myself.

**Primary author:** Prof. ASAKAWA, Masayuki (University of Osaka)

**Presenter:** Prof. ASAKAWA, Masayuki (University of Osaka)