



Contribution ID: 298

Type: **not specified**

## Further investigation of massive Landau-gauge propagators in the infrared limit

*Monday, 14 June 2010 16:40 (20 minutes)*

We study the infrared limit of Landau gluon and ghost propagators on large lattices and investigate how the behavior according to the so-called massive solution is affected by temperature.

**Please, insert your presentation type (talk, poster)**

talk

**Primary authors:** Prof. CUCCHIERI, Attilio (University of Sao Paulo); MENDES, Tereza (University of Sao Paulo)

**Presenter:** MENDES, Tereza (University of Sao Paulo)

**Session Classification:** Parallel 06: Vacuum structure and confinement

**Track Classification:** Vacuum structure and confinement