

# **Vector mesons in cold nuclear matter**

## **Report of Contributions**

Contribution ID: 0

Type: **not specified**

## Understanding the reference p+p spectra

*Monday, 18 April 2011 13:00 (1 hour)*

**Presenter:** A. RUSTAMOV

Contribution ID: 1

Type: **not specified**

## **e+e- production in p+p collisions at 2.2 GeV**

*Monday, 18 April 2011 14:00 (30 minutes)*

**Presenter:** GUMBERIDZE, M.

Contribution ID: 2

Type: **not specified**

## **Reconstruction of the e+e- signal in p+Nb collisions at 3.5 GeV**

*Monday, 18 April 2011 15:00 (30 minutes)*

**Presenter:** M. LORENZ

Contribution ID: 3

Type: **not specified**

## **Charged pion production in p+Nb collisions at 3.5 GeV**

*Monday, 18 April 2011 15:30 (30 minutes)*

**Presenter:** TLUSTY, P.

Contribution ID: 4

Type: **not specified**

## **Vector mesons in cold nuclear matter from GiBUU transport model**

*Monday, 18 April 2011 16:00 (1 hour)*

**Presenter:** J. WEIL