

XXIX-th International Workshop on High Energy Physics: NEW RESULTS
and ACTUAL PROBLEMS in PARTICLE & ASTROPARTICLE PHYSICS and
COSMOLOGY



Contribution ID: 24

Type: **not specified**

Panel discussion on Neutrino Problems

Thursday 27 June 2013 12:35 (45 minutes)

Moderator:

V. Obraztsov

Panelists:

M. Smy

M. Khabibullin

N. Titov

S. Gershtein

Questions:

- How well do we need to know the standard neutrino sector parameters?
- Neutrino and the lepton/baryon asymmetry in the Universe.
- Are there new species of neutrino (e.g. the “sterile” one)?
- What are the most important problems of neutrino physics?
- Perspectives of neutrino experiments.

Presenter: OBRAZTSOV, Vladimir (Institute for High Energy Physics (RU))

Session Classification: Morning session

Track Classification: Neutrino in labs & cosmos