

**<center>ASY-EOS 2010</br>
Workshop on Nuclear
Symmetry Energy at Medium
Energies</center>**

Report of Contributions

Contribution ID: 0

Type: **not specified**

Why are we all here? - The nuclear symmetry energy at high density

Friday 21 May 2010 17:00 (40 minutes)

Presenter: WOLTER, Hermann

Contribution ID: 1

Type: **not specified**

Isospin sensitivity of elliptic flow for $^{197}\text{Au}+^{197}\text{Au}$ collisions at 400, 600 and 800 MeV/u

Friday 21 May 2010 17:40 (25 minutes)

Presenter: ZORIC, Maja

Contribution ID: 2

Type: **not specified**

The nuclear symmetry energy at high densities in heavy ion collisions at intermediate energies

Friday 21 May 2010 18:05 (25 minutes)

Presenter: PRASSA, Vaia

Contribution ID: 3

Type: **not specified**

Isotopic effects in nuclear reactions and the symmetry energy at sub-saturation densities

Saturday 22 May 2010 08:40 (40 minutes)

Presenter: YENNELLO, Sherry

Contribution ID: 4

Type: **not specified**

Probing the nuclear EOS in heavy-ion collisions at Fermi energy in isospin-sensitive exclusive experiments

Saturday 22 May 2010 09:20 (20 minutes)

Presenter: NAPOLITANI, Paolo

Contribution ID: 5

Type: **not specified**

Isoscaling, SMM and the symmetry energy: connecting the dots

Saturday 22 May 2010 09:40 (20 minutes)

Presenter: MARINI, Paola

Contribution ID: 6

Type: **not specified**

Isotopic Dependence of Cluster Emission in an Interacting Fermi Gas Model

Saturday 22 May 2010 10:00 (20 minutes)

Presenter: SCHROEDER, W. Udo

Contribution ID: 7

Type: **not specified**

Isospin signals at SIS energies

Saturday 22 May 2010 10:50 (40 minutes)

Presenter: REISDORF, Willibrord

Contribution ID: 8

Type: **not specified**

Probing the momentum-dependent medium modifications of the nucleon- nucleon elastic cross section

Saturday 22 May 2010 11:30 (20 minutes)

Presenter: LI, Qingfeng

Contribution ID: 9

Type: **not specified**

Experimental Investigations of the Asymmetry Term of the Nuclear Equation-of-State at Densities Exceeding Saturation Density

Saturday 22 May 2010 11:50 (20 minutes)

Presenter: FAMIANO, Michael

Contribution ID: **10**

Type: **not specified**

How to constrain the symmetry energy at supra baryonic density?

Saturday 22 May 2010 12:10 (20 minutes)

Presenter: DE FILIPPO, Enrico

Contribution ID: 11

Type: **not specified**

CALIFA: a new generation calorimeter for reaction studies at relativistic energies

Saturday 22 May 2010 14:45 (20 minutes)

Presenter: ALVAREZ POL, Hector

Contribution ID: **12**

Type: **not specified**

The LAND detector

Saturday 22 May 2010 15:05 (20 minutes)

Presenter: SIMON, Haik

Contribution ID: 13

Type: **not specified**

Efficiency of neutron detection in the LAND detector

Saturday 22 May 2010 15:25 (20 minutes)

Presenter: PAWLOWSKI, Piotr

Contribution ID: 14

Type: **not specified**

EoS and Symmetry Energy with modern nucleon-nucleon potentials

Sunday 23 May 2010 08:40 (40 minutes)

Presenter: BURGIO, Fiorella

Contribution ID: 15

Type: **not specified**

Core-crust transition in neutron stars

Sunday 23 May 2010 09:20 (20 minutes)

Presenter: DUCOIN, Camille

Contribution ID: **16**

Type: **not specified**

Symmetry energy, neutron star crust and neutron skin

Sunday 23 May 2010 09:40 (20 minutes)

Presenter: VIDANA, Isaac

Contribution ID: 17

Type: **not specified**

Symmetry energy deduced from the dipole modes in nuclei

Sunday 23 May 2010 15:00 (40 minutes)

Presenter: COLO', Gianluca

Contribution ID: **18**

Type: **not specified**

Dipolar degree of freedom and dynamical correlations in Isospin equilibration processes

Sunday 23 May 2010 15:40 (20 minutes)

Presenter: PAPA, Massimo

Contribution ID: 19

Type: **not specified**

The influence of symmetry potential, in-medium NN cross section on the isospin sensitive observables for intermediate energy HICs

Sunday 23 May 2010 16:00 (20 minutes)

Presenter: ZHANG, Yingxun

Contribution ID: 20

Type: **not specified**

Nucleons and Light Clusters Emitted during Intermediate Energy Xe + Sn Collisions

Sunday 23 May 2010 16:20 (20 minutes)

Presenter: ZIELINSKA-PFABE, Malgorzata

Contribution ID: 21

Type: **not specified**

Symmetry potentials at high baryon density

Sunday 23 May 2010 16:40 (20 minutes)

Presenter: DI TORO, Massimo