

Hyperons in Nuclear Matter

Report of Contributions

Contribution ID: 0

Type: **not specified**

Experiment 1 - Overview of experimental observables of hyperon interactions

Wednesday, 22 July 2015 14:00 (20 minutes)

Presenter: SCHMIDT, Hans Rudolf (Eberhard Karls Universität Tübingen(UT-PIT))

Contribution ID: 1

Type: **not specified**

Experiment 2 - Measurement of the EOS in CBM

Wednesday, 22 July 2015 14:20 (20 minutes)

Presenter: SENGER, Peter (GSI, Darmstadt)

Contribution ID: 2

Type: **not specified**

Experiment 3 - Hypermatter in CBM

Wednesday, 22 July 2015 14:40 (20 minutes)

Presenter: VASSILIEV, Iouri (GSI, Darmstadt)

Contribution ID: 3

Type: **not specified**

Theory 2 - Hyperons in Neutron Stars

Wednesday, 22 July 2015 15:40 (20 minutes)

Presenter: SCHAFFNER-BIELICH, Jürgen (Frankfurt)

Contribution ID: 4

Type: **not specified**

Theory 1 - Parity-doublet model with strange baryons

Wednesday, 22 July 2015 15:20 (20 minutes)

Presenter: RISCHKE, Dirk (Uni Frankfurt)

Contribution ID: 5

Type: **not specified**

Theory 3 - Some results on hyperons in neutron stars and the parity-doublet model

Wednesday, 22 July 2015 16:00 (20 minutes)

Presenter: SCHRAMM, Stefan

Contribution ID: 6

Type: **not specified**

Theory 4 - Constraining hypernuclear density functional with Λ -hypernuclei and compact stars

Wednesday, 22 July 2015 16:20 (20 minutes)

Presenter: SEDRAKIAN, Armen