

HICforFAIR Workshop: Heavy flavor physics with CBM



Report of Contributions

Contribution ID: 4

Type: **not specified**

Helmut Satz - Charm(onium) at CBM

Monday, 26 May 2014 11:30 (40 minutes)

Primary author: SATZ, Helmus

Contribution ID: 5

Type: **not specified**

Volker Friese - Open Charm at CBM - Status and Simulation results

Monday, 26 May 2014 10:50 (40 minutes)

Contribution ID: 6

Type: **not specified**

Registration

Monday, 26 May 2014 09:00 (1h 20m)

Contribution ID: 7

Type: **not specified**

Conference Welcome

Monday, 26 May 2014 10:20 (30 minutes)

Contribution ID: 8

Type: **not specified**

Discussion

Monday, 26 May 2014 12:10 (20 minutes)

Contribution ID: 9

Type: **not specified**

Nora Brambilla - New mechanisms for quarkonium suppression in a medium

Monday, 26 May 2014 14:00 (40 minutes)

Contribution ID: **10**

Type: **not specified**

Roberta Araldi - Charmonium at ALICE

Monday, 26 May 2014 14:40 (40 minutes)

Contribution ID: **11**

Type: **not specified**

Discussion

Monday, 26 May 2014 15:20 (20 minutes)

Contribution ID: 12

Type: **not specified**

Coffee

Contribution ID: 13

Type: **not specified**

Enrico Scomparin - Heavy Flavour at NA60

Monday, 26 May 2014 16:10 (40 minutes)

Contribution ID: 14

Type: **not specified**

Ralf Rapp - Open Charm at FAIR energies - what do we need/want to know?

Monday, 26 May 2014 16:50 (40 minutes)

Contribution ID: 15

Type: **not specified**

Discussion

Monday, 26 May 2014 17:30 (1 hour)

Contribution ID: 16

Type: **not specified**

Pol Gossiaux - Open Charm at FAIR energies - what do we need/want to know?

Tuesday, 27 May 2014 09:00 (40 minutes)

Contribution ID: 17

Type: **not specified**

Thomas Lang - Charm Physics with UrQMD

Tuesday, 27 May 2014 09:40 (40 minutes)

Contribution ID: **18**

Type: **not specified**

Coffee

Contribution ID: 19

Type: **not specified**

Laura Tolos - Charm at FAIR - what do we need/want to know?

Tuesday, 27 May 2014 10:50 (40 minutes)

Contribution ID: **20**

Type: **not specified**

Ralf Averbeck - Open Charm at ALICE

Tuesday, 27 May 2014 11:30 (40 minutes)

Contribution ID: **21**

Type: **not specified**

Discussion

Tuesday, 27 May 2014 12:10 (20 minutes)

Contribution ID: 22

Type: **not specified**

Marc Pelizaeus - Heavy Flavour Physics with PANDA

Tuesday, 27 May 2014 14:00 (40 minutes)

Contribution ID: 23

Type: **not specified**

Alexei Larionov - Charmonium production in antiproton-induced reactions close to threshold

Tuesday, 27 May 2014 14:40 (40 minutes)

Contribution ID: 24

Type: **not specified**

Marc Wagner - Lattice QCD spectroscopy of heavy mesons

Tuesday, 27 May 2014 15:20 (40 minutes)

Contribution ID: 25

Type: **not specified**

Waala Eshraim - Phenomenology of Charmed mesons in Chiral Symmetric Model

Tuesday, 27 May 2014 16:30 (40 minutes)

Contribution ID: 26

Type: **not specified**

Kai Schweda - Open Charm reconstruction at ALICE, reconstruction techniques and lessons learned for CBM

Tuesday, 27 May 2014 17:10 (40 minutes)

Contribution ID: 27

Type: **not specified**

Discussion

Tuesday, 27 May 2014 17:50 (40 minutes)

Contribution ID: 28

Type: **not specified**

Jan Uphoff - Heavy Flavour Physics with BAMPS

Wednesday, 28 May 2014 09:00 (40 minutes)

Contribution ID: 29

Type: **not specified**

Michael Szelezniak - Lessons learned from the STAR HFT

Wednesday, 28 May 2014 09:40 (40 minutes)

Contribution ID: 30

Type: **not specified**

Hamza Berrehrah - Heavy quark scattering and quenching in a finite temperature and chemical potential QCD medium

Wednesday, 28 May 2014 10:50 (40 minutes)

Contribution ID: **31**

Type: **not specified**

Taesoo Song - Charm quarks in heavy-ion collisions

Wednesday, 28 May 2014 11:30 (40 minutes)

Contribution ID: 32

Type: **not specified**

Daniel Cabrera - Heavy-meson scattering off hadrons in hot and dense matter: benefits from unitarity, chiral and heavy-quark symmetries

Wednesday, 28 May 2014 12:10 (40 minutes)