EMMI Kick-Off Meeting & Symposium

Report of Contributions

xyz

Contribution ID: 1

Type: not specified

xyz

talk

Contribution ID: 2

Type: not specified

talk

Opening Greetings

Contribution ID: 3

Type: not specified

Opening Greetings

Wednesday, 16 July 2008 14:00 (1h 15m)

Keynote Speaker

Contribution ID: 4

Type: not specified

Keynote Speaker

Wednesday, 16 July 2008 15:15 (1h 15m)

Presenter: BAYM, Gordon (University of Illinois)

Nuclear Processes in the Crust of ...

Contribution ID: 5

Type: not specified

Nuclear Processes in the Crust of Neutron Stars - from thermonuclear to pycnonuclear reactions -

Wednesday, 16 July 2008 17:15 (1 hour)

Presenter: WIESCHER, Michael (University of Notre Dame)

Femto Cosmology with A+A @ LHC

Contribution ID: 6

Type: not specified

Femto Cosmology with A+A @ LHC

Thursday, 17 July 2008 09:00 (1 hour)

Presenter: GYULASSY, Miklos (Columbia University)

Ultracold Fermi Gases

Contribution ID: 7

Type: not specified

Ultracold Fermi Gases

Thursday, 17 July 2008 10:00 (1 hour)

Presenter: SALOMON, Christophe (Laboratoire Kastler Brossel, Paris)

Observing the Signatures of the ra...

Contribution ID: 8

Type: not specified

Observing the Signatures of the rapid neutron-capture process in the oldest galactic stars

Thursday, 17 July 2008 11:30 (1 hour)

Presenter: FREBEL, Anna (University of Texas)

Studying the Quark Gluon Plasma ...

Contribution ID: 9

Type: not specified

Studying the Quark Gluon Plasma with the Relativistic Heavy Ion Collider

Thursday, 17 July 2008 13:30 (1 hour)

Presenter: TOIA, Alberica (SUNY, Stony Brook)

Relativistic and Strongly Coupled ...

Contribution ID: 10

Type: not specified

Relativistic and Strongly Coupled Plasmas - Extreme Matter in Plasma-, Astro-, and Nuclear Physics

Thursday, 17 July 2008 14:30 (1 hour)

Presenter: THOMA, Markus (MPI, Garching)

Atomic Physics

Contribution ID: 11

Type: not specified

Atomic Physics

Thursday, 17 July 2008 16:00 (1 hour)

Presenter: YAMAZAKI, Yasunori (University of Tokyo, RIKEN)