

Session Program

3-7 Dec 2007

Science Week

POSTER SESSION

Max-Planck-Institut für extraterrestrische Physik, Garching, New seminar room
Giessenbachstraße 85748 Garching

Tuesday 4 December

17:05

POSTER SESSION

Session |

Location: Max-Planck-Institut für extraterrestrische Physik, Garching, New seminar room, Giessenbachstraße 85748 Garching

17:05-17:10

RA A: String Theory

Speaker

Moster & Rust (MPP)

17:10-17:15

RA B: Start-up of SUSY at LHC

Speaker

Genest et al.

17:15-17:20

RA B: Beyond the Standard Model (Part 1)

Speaker

Hollik et al.

17:20-17:25

RA B: Beyond the Standard Model (Part 2)

Speaker

Hollik et al.

17:25-17:30

RA C: Flavour Structure beyond the Standard Model

Speaker

Buras & Ratz

17:30-17:35

RA C: Research involving ultra-cold neutrons in the 'Universe' Excellence Cluster

Speaker

Paul et al.

17:35-17:40

RA D: Hadrons in dense matter

Speaker

Fabbietti et al.

17:40-17:45

RA D: Cosmological Constraints in Gravitino Dark Matter Scenarios

Speaker

Pradler

17:45-17:50

RA E: The Dark Matter Haloes and Orbital Structure of Elliptical Galaxies

Speaker

Das et al.

17:50-17:55

RA E: X-ray selected clusters in the COSMOS field

Speaker

Giodini et al.

17:55-18:00

RA E: Limits on Compact Dark Matter from Microlensing Experiments towards M31**Speaker**

Lee et al.

18:00-18:05

RA F: AGN synthesis models: unveiling the growth of Supermassive Black Holes with deep X-ray surveys**Speaker**

Merloni et al.

18:05-18:10

RA G: Accelerator Mass Spectrometry in Nuclear Astrophysics**Speaker**

Dillmann et al.

18:10-18:15

RA G: Explosion Models of Core-Collapse Supernovae for Nucleosynthesis Studies**Speaker**

Marek et al.

18:15-18:20

RA G: Identification of Single-Particle States in Superdeformed Pu-237**Speaker**

Morgan et al.

18:20-18:25

RA G: Ionisation and Triggered Star Formation in Turbulent Molecular Clouds**Speaker**

Burkert & Gritschneider

18:55