

79 and counting: a large-scale tribute to Silvio Bonometto

Report of Contributions

Contribution ID: 1

Type: **not specified**

Welcome Andrea & Stefano

Thursday, June 28, 2018 10:10 AM (10 minutes)

Session Classification: Padua and Perugia periods

Contribution ID: 2

Type: **not specified**

Cesare Chiosi - The history of cosmic star formation and metal enrichment

Thursday, June 28, 2018 10:20 AM (20 minutes)

Session Classification: Padua and Perugia periods

Contribution ID: 3

Type: **not specified**

Stefano Cristiani - High-resolution spectroscopy of the intergalactic medium to uncover treasures of Cosmology

Thursday, June 28, 2018 10:40 AM (20 minutes)

Session Classification: Padua and Perugia periods

Contribution ID: 4

Type: **not specified**

Gianfranco De Zotti - Extragalactic astrophysics with CMB experiments

Thursday, June 28, 2018 11:30 AM (20 minutes)

Session Classification: Padua and Perugia periods

Contribution ID: 5

Type: **not specified**

Paolo Salucci - The mystery of dark matter in galaxies

Thursday, June 28, 2018 11:50 AM (20 minutes)

Session Classification: Padua and Perugia periods

Contribution ID: 6

Type: **not specified**

Lauro Moscardini - Cosmology with cluster clustering

Thursday, June 28, 2018 12:30 PM (20 minutes)

Session Classification: Padua and Perugia periods

Contribution ID: 8

Type: **not specified**

Luca Amendola - Measuring (not just testing) gravity at cosmological scales

Thursday, June 28, 2018 2:40 PM (20 minutes)

Session Classification: Milan period

Contribution ID: 9

Type: **not specified**

Mario Zannoni - Hunting for primordial CMB B-modes: the Large Scale Polarization Explorer

Thursday, June 28, 2018 3:00 PM (20 minutes)

Session Classification: Milan period

Contribution ID: **10**

Type: **not specified**

Monica Colpi - Black holes in the gravitational universe: from ground to space

Thursday, June 28, 2018 3:20 PM (20 minutes)

Session Classification: Milan period

Contribution ID: 11

Type: **not specified**

Claudio Destri - Relaxed DM halos in the DARKexp model

Thursday, June 28, 2018 3:40 PM (20 minutes)

Session Classification: Milan period

Contribution ID: 12

Type: **not specified**

Luigi Guzzo - The emergence of redshift-space distortions as a probe of cosmic acceleration

Thursday, June 28, 2018 4:30 PM (20 minutes)

Session Classification: Milan period

Contribution ID: 13

Type: **not specified**

Anatoly Klypin - How cosmology became science

Thursday, June 28, 2018 4:50 PM (20 minutes)

Session Classification: Milan period

Contribution ID: 15

Type: **not specified**

Matteo Viel - Constraints on dark matter using intergalactic data

Thursday, June 28, 2018 5:10 PM (20 minutes)

Session Classification: Milan period

Contribution ID: **16**

Type: **not specified**

Elena Pierpaoli - The Cosmic Microwave Background as observed from this neck of the woods

Session Classification: Milan period

Contribution ID: 17

Type: **not specified**

Giuseppe Murante - An experiment in Astrobiology: Exploring the climate parameter space of rocky planets

Friday, June 29, 2018 9:20 AM (20 minutes)

Session Classification: Milan period

Contribution ID: **18**

Type: **not specified**

Giorgio Sironi - Cambridge 1969-1971

Friday, June 29, 2018 9:40 AM (20 minutes)

Session Classification: Milan period

Contribution ID: **19**

Type: **not specified**

Gustavo Yepes - Cosmological CLUES from our Local Neighbourhood

Friday, June 29, 2018 10:00 AM (20 minutes)

Session Classification: Milan period

Contribution ID: **20**

Type: **not specified**

Marco Baldi - Axions in Cosmology

Friday, June 29, 2018 10:50 AM (20 minutes)

Session Classification: Trieste period

Contribution ID: 21

Type: **not specified**

Pierluigi Monaco - Approximate methods for the clustering of dark matter halos in the age of precision cosmology.

Thursday, June 28, 2018 5:30 PM (20 minutes)

Session Classification: Milan period

Contribution ID: 22

Type: **not specified**

Ilia Musco - Primordial black hole formation and abundance: dependence on the shape of the of the inflationary power spectrum

Friday, June 29, 2018 11:10 AM (20 minutes)

Session Classification: Trieste period

Contribution ID: 23

Type: **not specified**

Pierstefano Corasaniti - Probing cosmology with galaxy cluster sparsity

Friday, June 29, 2018 11:30 AM (20 minutes)

Session Classification: Trieste period

Contribution ID: 27

Type: **not specified**

Antonio Masiero - Roadmap for European astroparticle physics: 2017-2026

Friday, June 29, 2018 9:00 AM (20 minutes)

Session Classification: Milan period

Contribution ID: **28**

Type: **not specified**

Giovanni Vladilo (Director INAF-OATs): Welcome address

Thursday, June 28, 2018 10:00 AM (10 minutes)

Session Classification: Padua and Perugia periods

Contribution ID: 29

Type: **not specified**

Massimo Gervasi - Observing CMB spectral distortions: the COSMO experiment

Thursday, June 28, 2018 12:10 PM (20 minutes)

Session Classification: Padua and Perugia periods