

## **Session Program**

**28-29 Jun 2018**

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

## ***Milan period***

Dipartimento Scienze Giuridiche, Università degli Studi di Trieste, Aula Magna  
via Fabio Filzi 14, Trieste

# Thursday 28 June

14:40

## Milan period

**Session** |

**Location:** Dipartimento Scienze Giuridiche, Università degli Studi di Trieste, Aula Magna, via Fabio Filzi 14, Trieste

14:40–15:00

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

15:00–15:20

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

15:20–15:40

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

15:40–16:00

**Claudio Destri - Relaxed DM halos in the DARKexp model**

16:00–16:30

**Coffee break**

16:30–16:50

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

16:50–17:10

**Anatoly Klypin - How cosmology became science**

17:10–17:30

**Matteo Viel - Constraints on dark matter using intergalactic data**

17:30–17:50

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

18:30