

- 1 P.I.: **E. Brocato** (GW) -> speaker: S. Piranomonte
The astrophysical sources of gravitational waves and the variable X and Gamma-Ray sky
- 2 P.I.: **S. Campana** (GRB) -> speaker: O. S. Salafia
Gamma-ray bursts and Tidal Disruption Events
- 3 P.I.: **A. Pastorello** (Transienti) -> speaker: A. Pastorello
Peculiar transients with LSST.....along the pathway
- 4 P.I.: **M. T. Botticella** (Transienti) -> speaker: M. Brescia
Supernovae Demography and Rates based on Machine Learning Classification
- 5 P.I.: **C. Raiteri** (AGN/FRB) -> speaker: M. I. Carnerero
BLAZARS WITH LSST
- 6 P.I.: **A. Moretti** (AGN) -> speaker: A. Moretti
AGN and galaxies into the re-ionization epoch with LSST
- 7 P.I.: **G. Clementini** (Variable Stars) -> speaker: T. Muraveva
The Gaia-LSST synergy: from pulsating stars and star formation history to WD Planets
- 8 P.I.: **I. Musella** (Variable stars) -> speaker: M. I. Moretti
RR Lyrae, Cepheids and Luminous Blue Variables to constrain Theory using LSST Observations
- 9 P.I.: **P. Ventura** (Variable stars) -> speaker: E. Poretti
MULTIPERIODIC PHENOMENA IN VARIABLE STARS or ASTEROSEISMOLOGY OF CLASSICAL PULSATORS
- 10 P.I.: **F. Damiani** (Stars Milky Way) -> speaker: S. Antonucci
Star formation and episodic accretion what we can do with LSST
- 11 P.I.: **L. Girardi** (Stars Milky way and Local Volume) -> speaker: M. Trabucchi
TRILEGAL – LSST simulations
- 12 P.I.: **L. Magrini** (Stellar cluster) -> speaker: G. Sacco
Photometric metallicities with LSST data
- 13 P.I.: **N. Napolitano** (Galassie) -> speaker: N. Napolitano
Stellar and Dark Matter in galaxies distances and mass scaling relations from the local Universe to $z \sim 1.5$
- 14 P.I.: **A. Biviano** (Galassie) -> speaker: A. Mercurio
Clusters of galaxies as probes of cosmology, dark matter, and the evolution of cosmic structures
- 15 P.I.: **G. Bono** (Variable Stars) -> speaker: G. Fiorentino
Stellar Variability: The 3D Structure of the Galactic Spheroid