

e-ASTROGAM workshop: the extreme Universe

Tuesday, 28 February 2017

Session 1 - Centro Universitario Zabarella (12:00 - 14:10)

-Conveners: Marco Tavani

| time | [id] title | presenter |
|-------|--|------------------------|
| 12:00 | [0] The e-ASTROGAM mission | DE ANGELIS, Alessandro |
| 12:25 | [1] The e-ASTROGAM instrument and spacecraft | Dr TATISCHEFF, Vincent |
| 12:50 | [2] e-ASTROGAM configuration management and planning | Dr ARGAN, ANDREA |
| 13:10 | Lunch break | |

Session 1 - Centro Universitario Zabarella (14:10 - 16:30)

-Conveners: Gottfried Kanbach

| time | [id] title | presenter |
|-------|--|--------------------------|
| 14:10 | [4] COMPTTEL results and open problems | Dr STRONG, Andy |
| 14:35 | [5] Nuclear astrophysics with e-ASTROGAM | Prof. DIEHL, Roland |
| 15:10 | [6] Gamma-ray emission from SNe Ia | Dr CHURAZOV, Eugene |
| 15:35 | [8] Novae | Prof. HERNANZ, Margarita |
| 16:00 | Coffee break | |

Session 1 - Centro Universitario Zabarella (16:30 - 19:00)

-Conveners: Massimo Turatto

| time | [id] title | presenter |
|-------|---|-------------------------|
| 16:30 | [40] Synergies between CTA and e-ASTROGAM | Dr BUEHLER, Rolf |
| 16:55 | [41] Synergies between ATHENA and e-ASTROGAM | Dr CAPPI, Massimo |
| 17:20 | [42] Synergies between (I)X(I)PE and e-ASTROGAM | FABIANI, Sergio |
| 17:45 | [27] Gravitational wave counterparts with e-ASTROGAM | RAZZANO, Massimiliano |
| 18:10 | [28] Neutrinos and gamma-rays in the e-ASTROGAM range | Dr COLEIRO, Alexis |
| 18:35 | [30] u-ASTROGAM | RANDO, Riccardo |
| 18:55 | [52] POSTER - A laser-driven source for radiation damage studies of SiPM. | Dr ALVAREZ, José-Manuel |