

# INFN INTERNAL NOTES

## **INFN-17-19/LNGS**

P. Prati et al., *LUNA MV Proposal 2018 – 2022*

## **INFN-17-18/LNF**

S. Bartocci et al., *EX-TRIM A proposal for a Coherent Imaging XUV-FEL users endstation*

## **INFN-17-16/LNF**

A. Fantoni et al., *BEAM TEST OF ALPIDE SENSOR*

## **INFN-17-15/LNF**

P. Valente, *POSEYDON – Converting the DAΦNE Collider into a double Positron Facility: a High Duty-Cycle pulse stretcher and a storage ring*

## **INFN-17-14/LNF**

D. Alesini et al., *The KLASH Proposal - Axion Calling*

## **INFN-17-13/LNF**

C. Bonavolontà et al., *Characterization of the transport properties of MoO<sub>3</sub> films on copper*

## **INFN-17-12/LNF**

D. A. Fagundes et al., *The Inelastic cross-section and Survival Probabilities at LHC in mini-jet models*

## **INFN-17-11/GE**

M. Conte, *Relativistic Aspects of the Centripetal Force*

## **INFN-17-10/LNF**

C. Sanelli, *Studio di fattibilità dei magneti in configurazione “Halbach” dello spettrometro dell’esperimento FOOT*

## **INFN-17-09/LNF (Thesis)**

L. Benussi et al., *Time resolution of a Triple-GEM detector for future upgrade of the CMS muon system*

## **INFN-DIV-17-01/LNF**

D. Babusci, *Introduzione alla Cosmologia*

## **INFN-17-08/LNF /TIFPA**

P. Spinnato, *I Servizi Informatici Del TIFPA*

## **INFN-17-07/LNF /TIFPA**

P. Spinnato, *La realizzazione della sede del TIFPA*

## **INFN-17-06/LNGS**

B. Demin et al., *U-LITE, 6 years of scientific computing at LNGS*

**INFN-17-05/GE**

N. Briukhanova et al., *The Water Properties of the Site in Capo Passero using the LED Beacon of the Prototype Tower*

**INFN-17-04/LNF**

G. Raffone, *Feasibility of Stresses Release Monitoring of GEM Foils*

**INFN-17-03/GE**

A. Celentano et al., *The High Voltage Regulator Board for the BDX Experiment*

**INFN-17-02/GE**

R. Musenich et al. *A Proposal for the IAXO Magnet System*

**INFN-17-01/GE**

M. Cariello, *Implementation of a new Electronic Trigger for BOREX @ LNGS*