## **Session Program**

14-16 Sept 2015



## VLVnT - 2015 : Very Large Volume Neutrino Telescope

## Parallel Session I

University "La Sapienza", Physics Department Piazzale Aldo Moro, 2 - 00185 Roma - Italy

## **Tuesday 15 September**

14:00

Parallel Session I: Istallation/Infrastructure/Production techniques Location: University "La Sapienza", Physics Department, Aula Careri, 1st floor, Piazzale Aldo Moro, 2 - 00185 Roma -Conveners: Jim Haugen, Patrick Lamare 14:00-14:20 Design and Mass Production of the Optical Modules for KM3NeT-Italia project Speaker Dr Emanuele Leonora 14:20-14:40 Km3Net Italia Seafloor Network Speaker Riccardo PAPALEO 14:40-15:00 The MEUST deep sea infrastructure in the Toulon site Speaker Patrick Lamare 15:00-15:20 GRBNeT - A Prototype Autonomous Neutrino Detector Speaker Konstantinos Pikounis 15:20-15:40 Baikal-GVD deployment procedures Speaker Igor Belolaptikov 15:40-16:00 Deep subsea data transmission : wet mateable hybrid connectors based on dry inserts Speaker Mr Christophe Tardy 16:00