

Pubblicazioni su rivista

- [1] S. Aiello, F. Ameli, M. Anghinolfi, et al. Measurement of the atmospheric muon depth intensity relation with the nemo phase-2 tower. *Astroparticle Physics*, 66:1–7, 2015. cited By 0.
- [2] F. Acernese, M. Agathos, K. Agatsuma, et al. Advanced virgo: A second-generation interferometric gravitational wave detector. *Classical and Quantum Gravity*, 32(2), 2015. cited By 1.
- [3] J. Aasi, B.P. Abbott, R. Abbott, et al. Narrow-band search of continuous gravitational-wave signals from crab and vela pulsars in virgo vsr4 data. *Physical Review D - Particles, Fields, Gravitation and Cosmology*, 91(2), 2015. cited By 0.
- [4] E. Calloni, M. De Laurentis, R. De Rosa, et al. Towards weighing the condensation energy to ascertain the archimedes force of vacuum. *Physical Review D - Particles, Fields, Gravitation and Cosmology*, 90(2), 2014. cited By 0.
- [5] F. Ambrosino, A. Anastasio, D. Basta, et al. The mu-ray project: Detector technology and first data from mt. vesuvius. *Journal of Instrumentation*, 9(2), 2014. cited By 0.
- [6] S. Adrin-Martnez, M. Ageron, F. Aharonian, et al. Deep sea tests of a prototype of the km3net digital optical module: Km3net collaboration. *European Physical Journal C*, 74(9), 2014. cited By 0.
- [7] T. Accadia, F. Acernese, M. Agathos, et al. Reconstruction of the gravitational wave signal $h(t)$ during the virgo science runs and independent validation with a photon calibrator. *Classical and Quantum Gravity*, 31(16), 2014. cited By 0.
- [8] J. Aasi, B.P. Abbott, R. Abbott, et al. Improved upper limits on the stochastic gravitational-wave background from 2009-2010 ligo and virgo data. *Physical Review Letters*, 113(23), 2014. cited By 1.
- [9] M.G. Aartsen, M. Ackermann, J. Adams, et al. Multimessenger search for sources of gravitational waves and high-energy neutrinos: Initial results for ligo-virgo and icecube. *Physical Review D - Particles, Fields, Gravitation and Cosmology*, 90(10), 2014. cited By 0.
- [10]