

O3: THE BEGINNING OF GRAVITATIONAL ASTRONOMY

Dipartimento di Fisica “Ettore Pancini”
Aula E. Caianiello
March 28th, 2019
15:00-17:00

PROGRAM:

Welcome Address (*F. Garufi*)

Present and Future of GW detectors (*F. Ricci*)

Astrophysical Expectations from O3 (*F. Pannarale*)

Coffee break

Beating the Quantum Limit in GW Detectors (*M. De Laurentis*)

Newtonian Noise in Present and Future Detectors (*L. Errico*)

*Each talk will be followed by a general and open discussion.
Students are warmly invited to participate.*



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