

FEB 12-16, 2024

PHYSICS DEPT., SAPIENZA UNIVERSITY OF ROME

<https://agenda.infn.it/e/GWPFP>

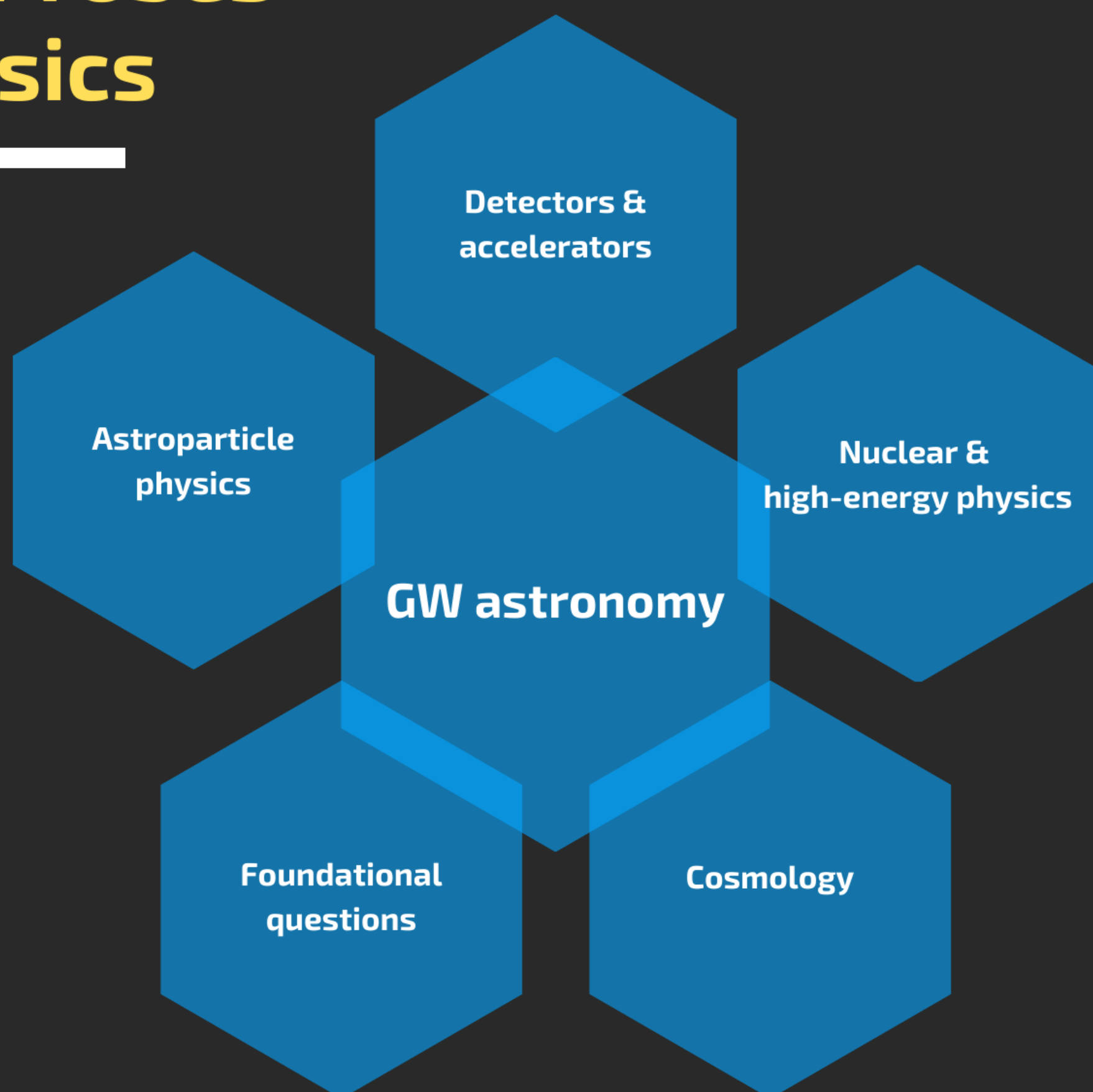


1st Bottom-Up Cross-Cutting Workshop of the JENAS initiative

Gravitational Wave Probes of Fundamental Physics

A cross-cutting initiative for a common platform to:

- Foster synergies among astroparticle, atomic, nuclear, high-energy, and gravitational physics, cosmology, and GW and multi-messenger astronomy
- Strengthen the connection between the theoretical and experimental/observational communities
- Share expertise, tools, cutting edge technologies to attack multidisciplinary problems
- Train a new generation of researchers with diverse expertise and background
- Share and disseminate knowledge in fundamental physics



Endorse this initiative @ <https://agenda.infn.it/e/GWFundPhys>

INVITED SPEAKERS & MODERATORS

N. Afshordi, M. Agathos, A. Bauswein, D. Blas, R. Brito, K. Clough, P. Cole, M. Dax, G. Franciolini, E. Majorana, C. Palomba, K. Peters, I. Rothstein, A. Sesana, N. Schöneberg, J. Steinheimer, S. Vigeland

ORGANIZING COMMITTEE

T. Galatyuk, P. Pani
on behalf of the Steering Committee of the initiative

SCIENTIFIC SECRETARIAT

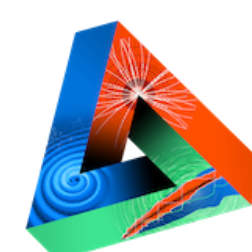
A. Curto (alessandra.curto@uniroma1.it)



SAPIENZA
UNIVERSITÀ DI ROMA



NuPECC



JENAA
Joint ECFA-NuPECC-APPEC Activities