



SIGRAV International School

Measuring Gravity School

Vietri sul mare (Salerno, Italy)

19 – 23 February 2024



Scientific Program:

Gravitation in the lab

Stephan Schlamminger (NIST, Gaithersburg)

Gravity at the atomic scale

Guglielmo Tino (University of Florence)

Earth based GW Experiments

Frédérique Marion (LAPP, Annecy)

Event Horizon Telescope

Huib Jan van Langevelde (JIVE, Dwingeloo)

Measuring gravity with Pulsars

Marta Burgay (Astronomical Observatory of Cagliari)

GRAVITY: stars orbiting the Galactic Black Hole

Stefan Gillessen (Max Planck Institute, Garching)

Measuring gravity with satellites

Anna Maria Nobili (University of Pisa)

Space based GW Experiments

Gudrun Wanner (Leibniz Universität Hannover)

Scientific Organizing Committee

Massimo Bassan
Eloisa Bentivegna
Alfio Bonanno
Salvatore Capozziello
Roberto Casadio
Roberto Cianci
Gianguido Dall'Agata
Mariafelicia De Laurentis
Lorenzo Fatibene
Leonardo Gualtieri
Stefano Liberati
Annalisa Marzuoli
Paolo Natoli
Roberto Peron
Alberto Sesana

Detailed information at:
<https://agenda.infn.it/event/38520>



Local Organizing Committee
Gaetano Lambiase (chair) Micol Benetti Francesco Bajardi
Luca Buoninfante
Vincenzo Di Marino
Francesco Di Filippo