

5th KAGRA International Workshop

February 14-15, 2019

1st KAGRA-Virgo-3G Detectors Workshop

February 16, 2019

Perugia, Italy



The KAGRA International Workshop (KIW), February 14-15, 2019

Main theme of the KIW centers on the KAGRA project, but also encompasses all related fields such as other gravitational wave experiments, gravitational wave sciences, and multi-messenger astronomy. Everybody interested in contributing to the KAGRA project and gravitational wave science in general is welcome to join the meeting.

The 1st KAGRA-Virgo-3G Detectors Workshop, February 16, 2019

The 1st KAGRA-Virgo-3G detectors workshop will exploit the synergies between KAGRA, Virgo and 3G observatories consolidating the long standing collaboration tradition between the corresponding scientific communities.

COMMITTEES

Local Organizing Committee:

Helios Vocca (UniPG), Michele Punturo (INFN-PG), Flavio Travasso (UniCAM), Enrico Becchetti (INFN-PG), Ettore Majorana (INFN-RM1), Sarodia Vydelingum (EGO), Valbona Ramci (UniPG)

Scientific Organizing Committee of KIW:

Helios Vocca - co-chair (UniPG), Hisaaki Shinkai - co-chair (OIT), Masaki Ando (UniTokyo), Sadakazu Haino (Academia Sinica), Hyung-Mok Lee (KASI), Kentaro Somiya (Titech), Takayuki Tomaru (KEK), Zong-Hong Zhu (BNU)

Scientific Organizing Committee of KAGRA Virgo & 3G:

Helios Vocca - co-chair (UniPG), Kentaro Somiya - co-chair (Titech), Michele Punturo - co-chair (INFN-PG), Masaki Ando (UniTokyo), Matteo Barsuglia (APC), Laura Cadonati (GeorgiaTech - *to be confirmed*), Sadakazu Haino (Academia Sinica), Stavros Katsanevas (EGO), Hyung-Mok Lee (KASI), Hisaaki Shinkai (OIT), Takayuki Tomaru (KEK), Jo Van Den Brand (NIKHEF), Salvatore Vitale (MIT - *to be confirmed*), Zong-Hong Zhu (BNU)

All information and registration at:

<https://indico.ego-gw.it/e/KIW2019>



IMPORTANT DEADLINES:

Registration: February 5, 2019

Oral presentation submission: January 13, 2019

Poster submission: January 27, 2019