

Discussion Meeting about agreements for LIGO-Virgo Event Follow-up Program

Rapport sur les contributions

ID de Contribution: **0**

Type: **Non spécifié**

Virgo seismic ground sensors and example of their use

Orateur: FIORI, Irene

ID de Contribution: 1

Type: **Non spécifié**

Measurement of weak geodynamical effects (including inner-core movements) with tilt meters and long-base hydrostatic levels

Orateur: MANUKIN, Anatolii (Earth Physics Institute of Russian Academy)

ID de Contribution: 2

Type: **Non spécifié**

Analysis of low-frequency geodynamical signals in large-scale GW interferometers

Orateur: RUDENKO, Valentin (Sternberg Astronomical Institute, Moscow State University)

ID de Contribution: 3

Type: **Non spécifié**

General discussion

ID de Contribution: 4

Type: **Non spécifié**

Gravitational waves and the Virgo detector

Orateur: BARSUGLIA, Matteo (AstroParticule et Cosmologie)

ID de Contribution: 5

Type: **Non spécifié**

Seismic isolation and local controls in Virgo

Orateur: MAJORANA, Ettore (Roma La Sapienza)

ID de Contribution: 6

Type: **Non spécifié**

Plans for geophysical studies with Virgo at IPGP/APC

Orateur: MONTAGNER, Jean-Paul (IPGP)

ID de Contribution: 7

Type: **Non spécifié**

Some technical aspects of geophysical measurements with Virgo

Orateur: RUDENKO, Valentin (Sternberg Astronomical Institute, Moscow State University)

ID de Contribution: 8

Type: **Non spécifié**

Precise measurements of global geodynamical effects by conventional instruments (gravimeters, strainmeters) and unsolved problems

Orateur: KOPAEV, Alexander (Sternberg Astronomical Institute, Moscow State University)