

The EPOS long-term plan for the integration of the European research infrastructures: a new horizon for open science in volcanology

Cities on Volcanoes 10 Conference - Workshop W4

September 2nd, 2018 | Naples, Italy

CONVENERS:

G. Puglisi; L. Spampinato; M. Cocco; C. Freda; R. Nave

Programme

- 14:00 | 14:30 EPOS, a distributed Research Infrastructure for solid Earth science (C. Freda)
- 14:30 | 14:45 Volcano Observation Thematic Core Service (VO-TCS): An Overview (G. Puglisi)
- 14:45 | 15:15 VO-TCS Gateway and EUROVOLC (D. Reitano)
- 15:15 | 15:30 Trans-national Access (TA). An opportunity for fostering research and innovation in volcanology (G. Puglisi)
- 15:30 | 16:00 WOVOdat – A Worldwide Volcano Unrest Database – aimed at improving eruption forecasts (C. Widiwijayanti)
- 16:00 | 16:20 EPOS Thematic Core Service satellite data: a brief overview (R. Lanari)
- 16:30 | 17:00 *Coffee Break*
- 17:00 | 18:00 **Round Table on “Role of Research Infrastructures in the Open Science: challenges and perspectives in Earth Science and Volcanology”**