



UNIVERSITÀ
DEGLI STUDI DI TRIESTE



ISTITUTO NAZIONALE
DI OCEANOGRAFIA E DI GEOFISICA SPERIMENTALE

18th International Symposium on Geodynamics and Earth Tides

INTELLIGENT
EARTH SYSTEM
SENSING,
SCIENTIFIC
ENQUIRY AND
DISCOVERY

Trieste (Italy), 5 - 9 June 2016
Aula Magna, University of Trieste

Topics

- TIDES AND NON TIDAL LOADING
- VARIATIONS IN EARTH ROTATION
- GEODYNAMICS AND THE EARTHQUAKE CYCLE
- VOLCANO GEODESY
- NATURAL AND ANTHROPOGENIC SUBSURFACE FLUID EFFECTS
- TIDES IN SPACE GEODETIC OBSERVATIONS
- INSTRUMENT AND SOFTWARE DEVELOPMENTS

Scientific panel

Janusz Bogusz, Poland
Carla Braitenberg, Italy
Luca Crescentini, Italy
David Crossley, USA
Silvio de Freitas, Brazil
Kosuke Heki, Japan
Jacques Hinderer, France
Thomas Jahr, Germany
Bruno Meurers, Austria
Spiros Pagiatakis, Canada
Harald Schuh, Germany
He-Ping Sun, P.R. China
Tonie M. van Dam, Luxembourg



For further information:
<http://g-et2016.units.it>

Organizers

Carla Braitenberg (General Chair)
University of Trieste
Giuliana Rossi (Co-Chair)
OGS (Istituto Nazionale di Oceanografia
e di Geofisica Sperimentale) - Trieste

Organizing Secretariat

the office
get2016@theoffice.it
www.theoffice.it

Supporting Institutions

