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Much of the geodetic and geophysical literature describes the process of computing gravity anomalies as a reduction process

(e.g. Bullard 1936), where observed gravity is reduced to some datum surface, usually the geoid (using the orthometric height).

Geodetic versus geophysical perspectives of the 'gravity ...

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Canada Center for Mapping and Earth Observations, Natural Resources Canada, Ottawa, Ontario, Canada. ... supplemented with the analysis of GPS data shows that the Mw6.4 event ruptured two orthogonal faults and its major geodetic moment was released by sinistral motion on a NE-SW ... Journal of Geophysical Research: Solid Earth, 10.1029 ...

Orthogonal Fault Rupture and Rapid ... - Wiley Online Library

of geodetic observations means that the effect of geocenter motion can no longer be ignored.

Journal of Geodynamics - National Geodetic Survey

Geophysical Research Letters; ... Geodetic Observations of the 2018 Mw 7.5 Sulawesi Earthquake and Its Implications for the Kinematics of the Palu Fault ... geodetic, and modeling studies, we suggest that the kinematics of the Palu fault maintained the same style of faulting from north to south, which resulted from an oblique extension occurred ...

Geodetic Observations of the 2018 Mw 7.5 Sulawesi ...

The core research in the Geodetic and Geophysical Institute is the observation, modelling and interpretation of the physical conditions and processes of planet Earth, as well as the development of the related theoretical (mathematical, physical) and experimental methods and test instruments.

» About the institute

Two basic types of coordinate systems exist for geographic data: geodetic coordinate systems based on map projections and geographic coordinate systems based on latitude and longitude (for details, see for example Hake et al., 2002; Longley et al.,

2006). The main difference is that projected, geodetic coordinates are Cartesian coordinates with two equally scaled orthogonal axes.

Geodetic Coordinate - an overview | ScienceDirect Topics

Observation of geodetic and seismic deformation with the Global Positioning System. Geophysical ground motion occurs over a broad temporal spectrum, ranging from very high frequency seismic oscillations (>100 Hz) to very long period tectonic deformation at geologic time scales (millions of years).

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Granger Causality Analysis of Geophysical, Geodetic and Geochemical Observations during Volcanic Unrest: A Case Study in the Campi Flegrei Caldera (Italy) Simona Tripaldi 1,*, Sergio Scippacercola 2,3, Annarita Mangiacapra 3 and Zaccaria Petrillo 3 1 Dipartimento di Scienze della Terra e Geoambientali, Università degli Studi di Bari "Aldo ...

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Laser Ranging (LLR) observations are provided in the frame of IERS by the International Laser Ranging Service (ILRS) (PEARLMAN et al., 2002). The Inter-national Laser Ranging Service (ILRS) was established in September 1998 as a service within the IAG to support programs in geodetic, geophysical and lunar research activities and to provide data

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