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earthquake building overseas: military engineers, - and Garcia et al 39 67. doi: 10.1080/00033799100200121 [Taylor & Francis Online], [Web of Two Hundred Years of Seismic Instruments in Italy

the isc-gem global instrumental earthquake - This article provides a general description of the ISC-GEM Global Instrumental Earthquake Catalogue SK instruments (Kirnos et al., As seismic instruments,

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comparison of seismic and geodetic scalar moment - Abstract. Scalar moment rates estimated from a 146-year seismicity catalog agree, within uncertainties, with the deformation rate of the Basin and Range province

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treasures of the earth: geophysical and - seismic response, resistivity, etc.) created by geologic structures and changes in rock types, to find anomalies that are suggestive of gas,

lay t., wallace t.c. modern global seismology - seismic instrumentation, Seismometry. Seismogram Seismic waveform modeling. Seismotectonics. References. Additional Reading. Index.

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gradiometry for polarized seismic waves - langston - Gradiometry for polarized seismic waves. The physical basis of this kind of seismometry is actually the and rotation meter instrumentation [Cochard et al

the mediterranean network - earth-prints - (Giardini et al., This significantly increased the number of stations in areas where previously no high quality instrumentation International Handbook of

post- seismic relaxation following the 2009 april - , although seismic instruments are only used to estimate (e.g. Boore et al in International Handbook of Earthquake and Engineering

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magnetic field background variations can limit the - (Z rn et al. 2007). we find that the detection threshold for seismic signals of more instruments could Seismometry, in International Handbook of

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modernized conventional pendulum seismometer - Modernized conventional Pendulum Seismometer All seismic instruments that use mechanical magnification, R. Desalvo et al,

18 seismometry - The matter is treated in detail by Riedesel et al. (1990 Seismometry where M is the seismic Broadband Seismic Instrumentation," Tech. Rep

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