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A Direct Method for Calculating
Instrument Noise Levels in Side-by-Side
Seismometer Evaluations: USGS Open-
File Report 89-214

L. Gary Holcomb

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.INTRODUCTION The subject of determining the inherent system noise levels present in modern broadband closed loop seismic sensors has been an evolving topic ever since closed loop systems became available. Closed loop systems are unique in that the system noise can not be determined via a blocked mass test as in older conventional open loop seismic sensors. Instead,...

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