

# Mems In Place Inclinometer Systems Geokon

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Here is an updated version of the \$domain website which many of our East European book trade customers have been using for some time now, more or less regularly. We have just introduced certain upgrades and changes which should be interesting for you. Please remember that our website does not replace publisher websites, there would be no point in duplicating the information. Our idea is to present you with tools that might be useful in your work with individual, institutional and corporate customers. Many of the features have been introduced at specific requests from some of you. Others are still at preparatory stage and will be implemented soon.

## Mems In Place Inclinometer Systems

All our products comply with the ISO-9001:2015 quality systems conforming to international standards. Our geotechnical monitoring system facilitates automatic and manual monitoring of all key sub-surface and surface parameters like stress, strain, load, piezometric pressure, water level, lateral deformation, joint opening, crack, settlement, leakage and seepage loss, convergence, tilt, etc.

## Encardio Rite: Geotechnical Instrumentation & Structural ...

MEMS Accelerometers. In addition to the mechanical accelerometers mentioned above, there are also electro-mechanical sensors (aka MEMS) available. Since CHARGE and IEPE sensors typically start to measure at 0.3 Hz to 10 Hz, they cannot make static or very low-frequency measurements. The Micro-Electro-Mechanical System sensor (MEMS) is a great ...

## Measuring Shock and Vibration with Accelerometers | Dewesoft

DEWE-43A is an award-winning 8-channel USB data acquisition system with great signal conditioning and at a great price. Dewesoft X DAQ software included.

## DEWE-43A | USB Data Acquisition System (DAQ) | Dewesoft

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