

Groundswell Technologies, Inc. Press Release

Dr. Kram, Inventor of the HRP (High Resolution Piezocone), to Present at the International Symposium on Cone Penetration Testing

Santa Barbara, CA, May 1, 2010 – Groundswell Technologies, Inc.'s founder Dr. Mark Kram will present a paper entitled "Use of the High-Resolution Piezocone for Geoenvironmental Applications" at the CPT '10 Symposium to be held from May 9-11, 2010 in Huntington Beach, California. Dr. Kram will focus on HRP applications for three-dimensional analysis of groundwater conditions, the derivation of initial contaminant mass flux and discharge renderings, and the customized design of long-term monitoring networks. Dr. Kram has championed the use of Triad-based real-time sensor data for rapid mass flux distribution assessments in support of design and remediation performance evaluation. In addition to traditional sensor types, Groundswell Technologies' web based earth monitoring software, Waiora 2.0, now also accepts data feeds from HRP and Membrane Interface Probe (MIP) for hydraulic contaminant flux, mass discharge modeling and monitoring. Conference details are available at www.cpt10.com.

About Groundswell Technologies, Inc.

Groundswell is a global leader in automated earth monitoring software solutions. Our patented geospatial software platform is the world's first web-based solution for automating data collection, time-stamped archiving, model calibration, and on-demand data visualization comprised of time-series plots, contour maps, and 2D/3D/4D animation loops.

For additional information, please visit www.GroundswellTech.com, contact sales@GroundswellTech.com, or call one of our corporate sales representatives at 805-899-8142.

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