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Process for seismic imaging measurement and evaluation of three-dimensional subterranean particle motion reflects based on remote sensing

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University of Texas at Austin Mechanical Engineering Acoustics Program, Sonar Remote Sensing of Marine Organisms. Dr. Nicholas P. Chotiros and Dr. Marcia J
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JANUARY 2001 Overview of SAX99: Environmental Considerations Buckingham, Nicholas P. Chotiros, C. Sherwood, Acoustic remote sensing of
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Fine-scale sedimentary structure: implications for

dimensions of a voxel S. Stanic, R.R. Goodman, K.B. Briggs, N.P. Chotiros, E.T High Frequency Acoustic Remote Sensing of Seafloor Characteristics
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Compressive sensing resources | rice dsp

(1st Workshop on Compressive Sensing Applied to Radar Nicholas Kalouptsidis, (IEEE Trans. Geoscience and Remote Sensing, 47 (3),
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Patent us8516651 - autonomous floor-cleaning robot

The sensor subsystem 50 comprises a variety of different sensing units motion imparted to the pulley 84P causes the unit having dimensions that are
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