

FIBER OPTIC SENSING AND IMAGING

Caitlynn Spaid

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Choose Store. Top row: typical geometries of flexure design for 1-DOF fiber optic force sensors a and 1-DOF fiber optic torque sensors b–c.

The total length of the FPI sensor, including the glass capillary, and bare fiber. A distinct feature of FBG sensors is its ability to perform optical multiplexing, namely, the capability to measure strain from multiple FBGs along a single fiber. We observed oceanic micro-seism ambient seismic noise with signal frequencies from 0.

Describes important recent developments in fiber optics sensor technology. Fast acoustic field mapping approach based on Fabry-perot sensor with high-speed camera.