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By Gustav Gautschi

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<http://www.polyteknisk.dk/home/Detailjer/9783642076008>

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Strain Sensors; Pressure Transducers. Piezoelectric pressure sensors measure the case expansion causes a lessening of the preload force on the crystals
http://www.pcb.com/techsupport/tech_pres.aspx

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In general AE sensors use piezoelectric materials for the sensing Piezoelectric sensorics: Force, strain, pressure, acceleration and acoustic emission sensors,
<http://ascelibrary.org/doi/10.1061/%28ASCE%29MT.1943-5533.0000133>

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http://www.goodreads.com/author/show/3271115.Gustav_Gautschi

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Gautschi in Piezoelectric Sensorics is directly proportional to the applied force, pressure, or strain. integrated miniaturized piezoelectric pressure sensor
http://en.wikipedia.org/wiki/Piezoelectric_sensor

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http://smartstructures.wikispaces.com/MDE-Seminar-SmartMaterials_

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