

# **Piezoelectric Sensorics: Force Strain Pressure Acceleration And Acoustic Emission Sensors Materials And Amplifiers By Gustav Gautschi**

**By Gustav Gautschi**

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G. Gautschi, Piezoelectric Sensorics: force, strain, pressure, acceleration and acoustic emission sensors, Materials and Amplifiers Springer, 2002. <http://www.sciepub.com/reference/115061>

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Force strain and pressure transducers based on foil type strain gauges as well as the piezoelectric principle for the use in industrial applications

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## **Introduction to Piezoelectric Pressure Sensors -**

Strain Sensors; Pressure Transducers. Piezoelectric pressure sensors measure the case expansion causes a lessening of the preload force on the crystals

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