

# Mechanical Variables Measurement - Solid, Fluid, And Thermal

## By John G. Webster

**By John G. Webster**

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[http://www.efunda.com/formulae/solid\\_mechanics/mat\\_mechanics/strain.cfm](http://www.efunda.com/formulae/solid_mechanics/mat_mechanics/strain.cfm)

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[http://en.wikipedia.org/wiki/Work\\_\(thermodynamics\)](http://en.wikipedia.org/wiki/Work_(thermodynamics))

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<http://www.sensorsmag.com/sensors/pressure/pressure-measurement-principles-and-practice-969>

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<https://www.easycalculation.com/mechanical/deflection-round-tube-beams.php>

Inhalt. Mechanical Variables Measurement-Solid Mass and Weight Measurement Density Measurement Strain Measurement Force Measurement Torque and Power Measurement

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The Measurement, Instrumentation and Sensors Handbook: solid mechanical variables, fluid mechanical variables, thermal mechanical variables,

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[http://en.wikipedia.org/wiki/Level\\_sensor](http://en.wikipedia.org/wiki/Level_sensor)

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