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is proportional to the angular rate applied to the sensor. axis MEMS gyroscopes are available in and pressure sensors. MEMS

An Overview of MEMS Inertial Sensing Technology | -

cross-axis sensitivity, drift "A precision yaw rate sensor "A packaged silicon MEMS vibratory gyroscope for micro-spacecraft," Proc IEEE Micro Electro

sensors:accelerometer SensorWiki.org -

Most accelerometers are Micro-Electro-Mechanical Sensors (MEMS). A pulse width modulated accelerometer takes readings at a fixed rate, 3-axis accelerometer,

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sensors:gyroscope SensorWiki.org -

500/110 degrees per second dual-axis gyroscope Measurement Unit consisting of 3 ADXRS150 (150 /s max rate) Sensor, Gyroscope, MEMS

Accelerometer - Wikipedia, the free encyclopedia -

Modern accelerometers are often small micro electro-mechanical systems sensor (FFS) is an accelerometer used to a three axis accelerometer that can

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