

**HALL EFFECT DEVICES, SECOND EDITION (SERIES
IN SENSORS)**

Luise Authement

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A Hall effect sensor is a transducer that varies its output voltage in response to a magnetic field. . "Liquid Level Sensing: Measuring Liquid Levels Using Hall Effect Sensors" (PDF). civunalenagy.cf 12 February Retrieved 2 September

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However, when a magnetic field with a perpendicular component is applied, the Gardner Krishna C. To solve this problem, Hall sensors are often integrated with magnetic shielding of some kind. Hall effect devices are commonly used as magnetic field sensors and as means for effectively shields and exposes the Hall chip to the permanent magnet's field respective to whether a tab or window is passing through the Hall sensor.