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Use resistive divider powered from a voltage regulator (to separate it from other circuitry's noise), with upper resistor set to about the maximum resistance your sensors can have (Rmax), and with the lower resistor being the sensor. Set the reference voltage for your ADC to half the voltage regulator's output.

Simple Adaptive Amplifier Options for Sensor Interfaces

Efficient Sensor Interfaces; Advanced Amplifiers; Low Power RF Systems; 2014: Lisbon (P) High-Performance AD and DA Converters; IC Design in Scaled Technologies; Time-Domain Signal Processing; 2013: Grenoble (F) Frequency References ; Power Management for SoC; Smart Wireless Interfaces ; 2012: Valkenburg (NL) Nyquist A/D Converters; Capacitive ...

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With a Class-A amp, the efficiency falls with reduced power, until at zero output power, efficiency is 0%. At an output power of 1W, efficiency is 1%, and so on (with the voltages and currents as described). Another type of Class-A amplifier uses the same circuit as Figure 1, but the transistors are biased to around ½ the peak speaker current.

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