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Inputs. Signal inputs accepted by signal conditioners include DC voltage and current, AC voltage and current, frequency and electric charge. Sensor inputs can be accelerometer, thermocouple, thermistor, resistance thermometer, strain gauge or bridge, and LVDT or RVDT. [Signal Conditioning eBook by Apurba Das - 9783642288180 ...](#)

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Techniques

Signal conditioning is the technique of making a signal from a sensor or transducer suitable for processing by data acquisition equipment. For example, if you were measuring a voltage signal smaller than a few millivolts, you might need to amplify it.

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Fundamental Signal Conditioning - Measurement Computing

A simple data acquisition system is composed of a multiplexed input stage, followed by an instrumentation amplifier that feeds one accurate and relatively expensive ADC. This arrangement saves the cost of multiple ADCs. Data Acquisition Block Diagram Fundamental Signal Conditioning Figure 5.02 Rsource Ron A + MUX R C Fig. 5.02. The source resistance should be as low as possible to minimize

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Apurba Das currently works at the TCS IoT Innovation Labs, Tata Consultancy Services Limited. He is Heading the Computer Vision and Video analytics group as Solution Architect. Apurba's area of