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Introduce Students to Sensors and Data Acquisition

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**Intro to Sensors** **Static characteristics and Dynamic characteristics** | **Measurement system** ~~What is sensor~~ || ~~Its Types and Applications by~~ ~~Techmentation Lab~~ Difference Between Sensor, Transducer, Transmitter and Actuator **GATE Lecture on Sensors and Industrial Instr.- Basics of Transducer (Hindi Language )** Static Characteristics Of Transducer || sensors and Transducers || Basics of Strain Gauge | Sensor \u0026amp; Industrial Instrumentation *Industrial Instrumentation... Basics of Instrumentation and Control* **What are the differences between Sensor and Transducer** **Lec 01 Introduction to Sensors \u0026amp; Industrial Instrumentation** **D Patranabis Sensors And Transducers** **Sensors And Transducers.** by. D. Patranabis. 4.01 · Rating details · 134 ratings · 8 reviews. This text is a lucid presentation of the principles of working of all types of sensors and transducers which form the prime components of the instrumentalisation systems.

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- General Sensor system - Sensor/ transducer : sense "real world" parameter and converted into a suitable signal - Signal conditioning : converts the sensed signal into an analog or digital electrical value real world A/D transducer signal Signal conditioning sensor input signal (measured) microcontroller signal processing sensed data communication

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State description of transducers The steady state description - reveals characteristics of transducers Note! No transducer is sensitive to one physical energy only Consider a small volume  $dV$  in which transducer is placed The energy content  $dW$  in this volume contains the summation of all possible energies  $I_i$  - intensive quantity (can carry power, e.g., force, pressure, voltage)

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