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DESIGN OF A NOVEL SYSTEM TO AUTOMATICALLY SENSE PHYSICAL QUANTITIES



Design of a Novel System to
Automatically Sense
Physical Quantities
Sensing Some Physical Quantities Using Nonlinear
Resistor Devices



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Sensing Some Physical Quantities Using Nonlinear Resistor Devices | The goal of this project is to design a resistance to time converter capable of converting resistive change into pulse widths of proportional durations. This converter exhibits a compatibility of wider conversion range with a reasonable level of sensitivity required for industrial applications. The aim of the work is however aimed at to achieve a low-cost and compact transducer based on an inexpensive...

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