

Principles Of Measurement And Transduction Of Biomedical Variables By Vera Button

By Vera Button

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Historically the first transducers for the measurement of mechanical deformations are metal strain gauges, and we start the discussion with this subject.

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Autor. Professor Button has worked at UNICAMP, Brazil since 1983. She teaches transduction of biomedical measurements and biomedical instrumentation for postgraduate

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Contact transducers: Transduction by thermoexpansion, Transducers for biomedical measurements: Principles and applications John Wiley & Sons, New York (1974)

For other forms of transduction, see Transduction. A transducer is a device that converts one form of energy to another form of energy. Energy types include/

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