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BIOSENSORS: PRINCIPLE, TYPES AND APPLICATIONS - IJARIE

Webconvert the product linked changes into electrical signals which can be amplified and measured. Fig - 2: Measurement flow for a biosensor 1.2 Working of a Biosensor The electrical signal from the transducer is often low and superimposed upon a relatively high and noisy (i.e. containing a high frequency signal component of an apparently random nature, due to ...