

Time, Space, Quality, Intensity (quantity).

4.7 Objective & Subjective Sensory Physiology

The response of nervous system to a stimulus is "objective".

The analysis of sensation by the subject in the formation of statement is "subjective".

The relationship between a stimulus and its perception by a 'sensory component' of the central nervous system can be principally described as a physical &/or chemical process within humans, but it is eventually manifested as a subjective statement.

The area of natural science, dealing with subjective sensory physiology, is often termed as "Psychophysics".

One of its major effort is to measure more effectively and accurately the variety & intensity of sensations.

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