MASTER INTRODUCTORY PSYCHOLOGY Complete Edition

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Find explanations and examples of all of these key terms and more here:

Master Introductory Psychology: Complete Edition

Sensation and Perception Key Terms

sensation
transduction
perception
psychophysics
absolute threshold
just-noticeable difference (JND)
Weber's Law
signal detection theory
noise
hit, miss, false alarm, correct rejection
response criteria
vision
cornea
iris
pupil
lens
retina
accommodation
photoreceptors
rods

cones

fovea

blindspot

retinal ganglion cell

bipolar cell

lateral inhibition

receptive fields

mach bands

Young-Helmholtz Trichromatic Theory

Opponent Process Theory of Color

color afterimage

hearing

pinna

tympanic membrane / eardrum

ossicles

cochlea

basilar membrane

stereocilia

place code

auditory nerve

vestibular system

semicircular canals

haptic perception

mechanoreceptors

pressure, texture, pattern, vibration

thermoreceptors

nocireceptors

contralateral control

somatosensory cortex

A-delta fibers

C-fibers

referred pain

olfaction

odorant molecules

olfactory receptor neuron (ORN)

glomeruli

olfactory bulb

anosmia

taste

papilla

tastant molecules

taste bud

microvilli

taste pores

gustatory cell

salty, sweet, bitter, sour, umami

synesthesia

Gestalt laws

closure

proximity

similarity

continuity

simplicity

common fate

perceptual constancy

size constancy

brightness constancy

shape constancy

depth cues

monocular cues

linear perspective

texture gradient

interposition

shading

binocular disparity

convergence

motion parallax

optic flow

Müller-Lyer illusion

carpentered-world hypothesis

You can find explanations, examples, and memory tips for these terms and more in <u>Master</u> <u>Introductory Psychology: Complete Edition</u>. This comprehensive 478 page guide breaks down all the key concepts in psychology so you can explore this fascinating field easily and on your own. Whether you're studying for AP psychology, IB psychology, a college course, or you just want to better understand the world of psychology, this book has what you need.

Master Introductory Psychology is also available as a series of 4 books in ebook and print format.

<u>Volume 1</u>

History & Approaches, Research Methods, Biological Bases of Behaviors, Sensation & Perception

<u>Volume 2</u>

Learning, Memory, Language & Cognition, States of Consciousness

<u>Volume 3</u>

Intelligence, Personality, Motivation & Emotion, Development

Volume 4

Social Psychology, Stress & Health, Psychological Disorders (up-to-date for DSM-5), Treatment