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The accommodation reflex is the visual response for focusing on near objects. It also has the name of the accommodation-convergence reflex or the near reflex.[1][2] It is synkinesis which consists of the convergence of both eyes, contraction of the ciliary muscle resulting in a change of lens shape (accommodation), and pupillary constriction. Coordination of these three events changes the ...

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Thermoregulation is the ability of an organism to keep its body temperature within certain boundaries, even

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when the surrounding temperature is very different. A thermoconforming organism, by contrast, simply adopts the surrounding temperature as its own body temperature, thus avoiding the need for internal thermoregulation.

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Classical conditioning (also known as Pavlovian or respondent conditioning) is a behavioral mechanism in which a biologically potent stimulus (e.g. food) is paired with a previously neutral stimulus (e.g. a bell). It also refers to the learning process that results from this pairing, through which the neutral stimulus comes to elicit a response (e.g. salivation) that is usually similar to the ...

Thermoregulation - Wikipedia

CHAPTER SUMMARY This chapter provides a brief overview of sleep physiology and how sleep patterns change over an individual's life span. Humans spend about one-third of their lives asleep. There are two types of sleep, non-rapid eye movement sleep and rapid eye movement sleep. NREM sleep is divided into stages 1, 2, 3, and 4, representing a continuum of relative depth.

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The Control of Ventilation During Exercise. During submaximal steady-state exercise, increases in ventilation are proportional to the increase in carbon dioxide production (\dot{V}_{CO_2}) and oxygen consumption (\dot{V}_{O_2}). As such, this tight regulation of ventilation to metabolic rate ensures the homeostasis of the arterial partial pressure of oxygen (P_{aO_2}), carbon dioxide (P_{aCO_2}), and pH.

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