

Principles of general physiology.

Longmans, Green - General Principles & Energy Production in Medical Physiology



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Full text of of general

Our tender Enquiries taking up Learning at large, and together with true and assured notions, receiving many, wherein our reviewing judgments do find no satisfaction.

General Principles & Energy Production in Medical Physiology

The direction of the chemical gradient for Na^+ is inward, to the area where it is in lesser concentration, and the electrical gradient is in the same direction. This hopeless attitude does not seem to me to be warranted. Neutral red is one of the least toxic of intra-vital stains.

Principles of general physiology, by Sir William Maddock Bayliss ...

In order to make the formula inform us of the difference between the various hydrogen atoms, which is not directly indicated, we have to treat the groups CH_3 and OH as wholes, saying that hydrogen is not the same when united with oxygen as when united with carbon. The reacting substances are first brought together by mutual adsorption, and chemical reaction then follows between the whole of the constituents of the system. As Nernst points out 1911, p.

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The equilibrium dissociation constant K_d is defined as the hormone concentration required for binding 50% of the receptor sites.

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