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Membranes, ions, and impulses by Kenneth Stewart Cole, 1968, University of California Press edition, in English Membrane potential (resting membrane potential) (article ...

The resting membrane potential is determined by the uneven distribution of ions (charged particles) between the inside and the outside of the cell, and by the different permeability of the membrane to different types of ions.

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Membrane potential - Wikipedia

Differences in the concentrations of ions on opposite sides of a cellular membrane lead to a voltage called the membrane potential. Typical values of membrane potential are in the range -40 mV to 70 mV.

Ion channels and membrane potential

Ion channels and membrane potential lecture - This lecture explains about the structure and function of ion channels and membrane potential. It also states the role of ion channels in cell.