

**PHYSICAL CHEMISTRY POLARIZATION  
REPOLARIZATION**

**Mikael Vanzile**

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### **Depolarization - Wikipedia**

A mechanically gated channel opens because of a physical distortion of the cell membrane. . Repolarization returns the membrane potential to the mV value that . as a result, the polarity of the neuron is maintained, as mentioned above. This sodium/potassium imbalance negatively affects the internal chemistry of.

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**Electronegativity and Bond Polarization - Chemistry LibreTexts**

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Chemotaxis, the directional migration of cells in a chemical gradient, is robust to fluctuations moieties (2, 3), or physical, in the form of pressure, substrate adhesion, etc. . A cell that repolarized in the original direction of polarization after a.

Electronegativity and Bond Polarization Lithium iodide, for example, dissolves in organic solvents like ethanol - not something which.

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These are all variations in the membrane potential. The strength of cardiac contraction is proportional to the number of crossbridges formed. The funny current Automaticity : unlike other cardiomyocytes, pacemaker cells do not require external stimulation to initiate their action potential; they are capable of self-initiated depolarization in a rhythmic fashion.

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