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$U V Q =$ It Is By Definition A Scalar Quantity, Not A Vector Like The Electric Field. The SI Unit Of Electric Potential Is The Volt (V) Which Is 1 Joule/Coulomb. The Units Of The Electric Field, Which Are N/C, Can Also Be Written As V/m (discussed Later). Changes In The Electric Potential Similarly Relate To Jan 12th, 2024

The Electric Potential And Potential Difference: A)(J)

C. Estimate How Fast The Electron Is Moving When It Gets There? Ans. $1.2 \times 10^{-18} \text{ J} = \Delta K = K = \frac{1}{2} Mv^2 = 4.4 \times 10^{-18} \text{ J} \Rightarrow v = 3.1 \times 10^6 \text{ m/s}$. The Electric Potential Difference Across The Outer Membrane Of A Biological Cell (thickness = 6.0 nm) Is 70 mV. The Inside Of Mar 3th, 2024

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