

Electromotive force	Potential difference
It is the energy supplied to a unit charge by the source	It is the energy dissipated as the unit charge passes through circuit components
It is the cause	It is the effect
It is present even when no current is flowing through the circuit	It is zero when no current is flowing through the circuit
It remains always constant	It does not remain constant
Its unit is volt	Its unit is volt
It is always greater than the potential difference	It is always smaller than the electromotive force
It transmits current both inside and outside the cell	It transmits current only between two points outside the cell (terminals)
Its symbol is emf or E	Its symbol is ΔV or U
It does not depend on the circuit's resistance	It depends on the resistance of the circuit
It causes electric, magnetic and gravitational field	It induces only in electric field

Tutorials In Introductory Physics Solutions Electric Potential Difference

Jicheng Xie



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