



Use of appropriate relationships to solve problems involving the charge, mass, speed, and energy of a charged particle in an electric field and the potential difference through which it moves.

Knowledge of the basic operation of particle accelerators

Explain the secret sign of the physicist.

Draw a diagram explaining the slap rule.

Forces on charged particles

Explain the grip rule

Define an electric field

Define the Electronvolt

What will a moving charge produce?

Label the field patterns a-d.

Palm is the direct force on what type of particle.

Backhand is the direct force on what type of particle.

What is this symbol used for?

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Definition of voltage (potential difference) in terms of work done and charge.

