

## Kiihtyvä liike

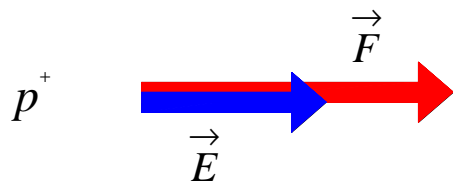
 $E$ 

$$a = \frac{dv}{dt}$$

$$F = m \cdot a$$

$$\vec{F} = m \cdot \vec{a}$$

$$\vec{F} = q \cdot \vec{E}$$



$p^+$					

**linearikiihdytin**