Albert Einstein

Albert Einstein was a German-born theoretical physicist. He developed the theory of relativity, one of the two pillars of modern physics.

What is Momentum?

Definition: The momentum of an object is defined as its mass multiplied by its velocity. Mathematically,

p = mv

p : momentum (kg.m.s-1 + direction)

m: mass (kg)

v : velocity (m.s-1 + direction)