

Definitions and Formulas

Momentum is vector quantity that is equal to the mass of an object multiplied by it's velocity, It has units of kg m s^{-1} or N s and is in the same direction as velocity

$$P=MV$$

P

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$$\Sigma p_i = \Sigma p_f$$

Σp_i = total initial momentum (N s or kg m s^{-1}),

Σp_f = total final momentum (N s or kg m s^{-1})



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Not published yet.

Last updated 26th October, 2023.

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