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~~1.1 Lagrangian Mechanics. Newton's second law of motion states that for a body of constant mass macted on by a force F $F = \frac{d}{dt}(p) = m\dot{x}$ (1.1) where p is the linear momentum ($p = mx$), x is the position of the body and $\dot{x} = \frac{dx}{dt}$. Hence if $F = 0$ then the linear momentum is conserved $\dot{p} = 0$.~~

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