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and translational motion: $T = \frac{1}{2}mv^2 + \frac{1}{2}$

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 $v(t) = \frac{dr(t)}{dt}$, (1) and the acceleration
 $a(t)$, which is the time rate of change of
the velocity, $a(t) = \frac{dv(t)}{dt}$. (2) It follows
from (1) and (2) that the acceleration is
also the second derivative $a = \frac{d^2r}{dt^2}$.
(3) Sometimes use is made of Newton's
notation, where a dot denotes
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