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where x_0 and v_0 are the initial position and velocity of the particle, respectively. See also: Acceleration; Rectilinear motion; Velocity Plane kinematics of a particle is concerned with the specification of the position of a particle moving in a plane by means of two independent variables, usually the rectangular cartesian coordinates x and y , but often the polar coordinates $r = (x^2 + y^2)^{1/2}$...

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