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From the instantaneous position  $r = r(t)$ , instantaneous meaning at an instant value of time  $t$ , the instantaneous velocity  $v = v(t)$  and acceleration  $a = a(t)$  have the general, coordinate-independent definitions;  $v = \frac{dr}{dt}$ ,  $a = \frac{dv}{dt}$ . Notice that velocity always points in the direction of motion, in other words for a curved path it is the tangent vector. Loosely speaking, first order derivatives are related to ...

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