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$d = 5 \times (1 + 2t + t^2)$  m.  $d = 5 + 10t + 5t^2$  m. In Summary: At 1 second:  $d = 5$  m. At  $(1 + t)$  seconds:  $d = 5 + 10(1 + t) + 5(1 + t)^2$  m. So between 1 second and  $(1 + t)$  seconds we get: Change in  $d = 5 + 10(1 + t) + 5(1 + t)^2 - 5$  m. Change in distance over

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time: Speed =  $5 + 10t + 5(t)^2 - 5m$   
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In this context our contribution is to develop the differential equation (Zahri-Model):  $-e(x,m)$

$=F(x,m)$ , where  $m$  represents a positive mass function,  $e(x,m)$  refers the local energy of  $x$  with respect to  $m$  and  $F$  is a positive

function. 0 0.2 0.4 0.6 0.8 1 0.2 0.4 0.6 0.8 1 0 0.1 0.2 0.3 0.4 0.5 0.6 0.7. (a) Iter. 0.

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obtained by supposing  $y$  constant, the  
second is obtained by supposing  $x$  constant;  
then  $dw = (4ax + 3by)dx + (3bx + 12cy^2)dy$ :  
Example (2). Let  $z = xy$ . Then, treating first  $y$   
and then  $x$  as constant, we get in the usual  
way  $\frac{\partial z}{\partial x} = y$ ;  $\frac{\partial z}{\partial y} = xy$ .  $\frac{dz}{dx} = y$ ;  $\frac{dz}{dy} = xy$ ;  
so that  $dz = ydx + xydy$ .

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important questions in many different areas.  
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