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the coordinate direction

angles of the  $z$  force  $F_1$

and uibbeler them on

the figure. The spur gear

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is subjected to the two forces caused  $z$  by contact with other gears. Express each force as a Cartesian vector.

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Problem 12-The

position of a particle

along a straight line is

given by  $s = at^3 + bt^2$

+  $ct$ . Determine its

maximum acceleration

and maximum velocity

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during the time interval  $t_0 \leq t \leq t_f$ . Given:  $a = 1 \text{ ft/s}^3$ ,  $b = 9 \text{ ft/s}^2$ ,  $c = 15 \text{ ft/s}$ ,  $t_0 = 0 \text{ s}$ ,  $t_f = 10 \text{ s}$ .

Solution:  $s_p = at^3 + bt^2 + ct$ .  $v_p(t) = ds_p/dt = 3at^2 + 2bt + c$ .  $a_p(t) = dv_p/dt = 6at + 2b$ .

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SOLUTION

Velocity: The velocity of  
particles A and B can be  
determined using Eq.

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$$12-2. \quad dv_A = a_A dt \quad v_A$$

$$dv_A = 0 \quad t(6t - 3) dt \quad L_0$$

$$v_A = 3t^2 - 3t \quad dv_B =$$

$$a_B dt \quad v_B \quad dv_B = 0 \quad t(12t^2$$

$$- 8) dt \quad L_0 \quad v_B = 4t^3 - 8t$$

The times when particle A stops are  $3t^2 - 3t = 0$   $t = 0$  s and  $t = 1$  s The

times when particle B stops are  $4t^3 - 8t = 0$   $t = 0$  s and  $t = 2$  s

Position: The position of particles A and B can be determined using Eq.

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$$\begin{aligned}12-1. ds_A &= v_A dt \quad s_A \\ ds_A &= 0 \cdot t (3t^2 - 3t) dt \quad L0 \\ 3 s_A &= t^3 - t^2 \quad 2 ds_B = \\ v_B dt \quad s_B \quad ds_B &= 0 \cdot t (4t^3 - \\ &8t \dots\end{aligned}$$

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the forces shown  $z$  on the sign. If the cable has a length of  $A$  34 ft, determine the height  $z$  of the pole and the location  $x$ ,  $y$  of its base. Determine the magnitude and direction of the resultant force acting on the pipe assembly.

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