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(major in Structures)

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and an MS in Nuclear Engineering. He obtained his PhD in Theoretical and Applied Mechanics from Northwestern University.

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particle is subjected

to the action of its

weight = 5 and forces

$F_1 = 2\mathbf{i} + 6\mathbf{j} - 6\mathbf{k}$ lb, F_2

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subjected to the
action of its weight =
5 and forces $F_1 = 2i + 6j$
- tk lb, $F_2 = 5t^2 i - 4$
 $tj - 1k$ lb, and $F_3 = 5$
- $2i$ lb, where t is in
seconds. Determine
the distance the ball
is from the origin 2 s
after being released
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