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Dr. Fowler's areas of teaching and research are dynamics, orbital mechanics, anti spacecraft mission design. He is author or coauthor of technical papers on trajectory optimization, attitude dynamics, and space mission planning and has also published papers on the theory and practice of engineering teaching.

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The position is $s = v dt + C_2$, where C_2 is the constant of integration. $s = (10t^2 - 10) dt + C_2 = 10 \int 3 t^3 - 10t + C_2$. At $t = 0$, $s = 40$ m, thus $C_2 = 40$. The position is $s = 10 \int 3 t^3 - 10t + 40$ m. At $t = 3$ seconds, $s = 10 \int 3 t^3 - 10t + 40 t=3 = 100$ m. The velocity at $t = 3$ seconds is $v = 10t^2 - 10 t=3 = 80$ m/s .