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Chapter 9.2) - Centroid \u0026 Center of Gravity / Mass of Composite Bodies *Problem F4 1 Statics Hibbeler 12th (Chapter 4)* Statics Hibbeler Chapter 9 Solutions

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per unit length of the rod is $2\,kg \cdot m$ (x, y)

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SOLUTION. Length and Moment Arm: The length of the differential element is $dL = \sqrt{dx^2 + dy^2} = \sqrt{1 + \left(\frac{dy}{dx}\right)^2}\, dx$. $\frac{dy}{dx}$ and its centroid is $\tilde{y} = y = x^2$. Here, $\frac{dy}{dx} = 2x$. Centroid: Due to symmetry $\tilde{x} = 0$ Ans. Applying Eq. 9–7 and performing the integration, we have $\tilde{y} = \frac{\int_L \tilde{y}\, dL}{\int_L dL}. dL = \int_L 2\,ft 2\,ft; x^2\sqrt{1 + 4}$

x 2 dx. L. 2 ft. 2 ft; 21 + 4 x 2 dx

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