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2-2. y. resultant force and its direction, measured counterclockwise from the positive x axis. F u 15 700 N. SOLUTION The parallelogram law of addition and the triangular rule are shown in Figs ...

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SOLUTION. Length And Moment Arm. The length of the differential element is.  $dL = \sqrt{2 dx^2 + dy^2} = a \sqrt{1 + \frac{dy}{dx}^2}$   
Here  $dy = 6x$ . Evaluate the integral numerically,  $L = \int_0^4 \sqrt{1 + 36x^2} dx = 2.4214 \text{ m}$ .  $\bar{y} = \frac{1}{L} \int_0^4 y dL = \frac{1}{2.4214} \int_0^4 x \sqrt{1 + 36x^2} dx = 1.1 \text{ m}$

$dx=2.0747 \text{ m}$ . Centroid. Applying Eq. 9-7,  $y= \frac{1}{L} \int_0^L y \, dL =$

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Hibbeler's professional experience includes postdoctoral work in reactor safety and analysis at Argonne National Laboratory, and structural and stress analysis work at Chicago Bridge and Iron, as well as Sargent and Lundy in Chicago. He has practiced engineering in Ohio, New York, and Louisiana.

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dynamics-13th-edition-by-hibbeler 13-1. The 6-lb particle is subjected to the action of its weight = 5 and forces  $F_1 = 2i + 6j - 6k$  lb,  $F_2 = 5t^2 i - 4tj - 1k$  lb, and  $F_3 = 5 - 2i + 6k$  lb, where  $t$  is in seconds. Determine the distance the ball is from the origin 2 s after being released from rest. z F 2 y F 3 x F1  
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