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Centroid of Area by IntegrationPTI Chapter 9

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shown shaded in Fig.a will be considered. The area of the element is.

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9–2. Determine the location (x, y) of the centroid of the wire. SOLUTION. Length and Moment Arm: The length of the differential element is $dL = 2 \sqrt{dx^2 + dy^2} = 2 \sqrt{1 + a^2} dx$ and its centroid is $\bar{y} = x^2$. Here, $dy/dx = 2x$.

Centroid: Due to symmetry $\bar{x} = 0$ Ans. Applying Eq. 9–7 and performing the integration, we have $\bar{y} = LL \dots$

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Statistics is a branch of science which deals with the collection, presentation, analysis and interpretation of numerical data. Question 2: Fundamental characteristics of statistics : (i) It deals only with the numerical data. (ii) Qualitative characteristic such as [...]

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48a, 85cd, 123, 124 9.2 The parameter of interest is the
proportion that thinks crime is a serious problem in the
population of all adult Americans. The statistic will be the
proportion of the 1000 adults in the sample who think

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 $x^2 + y^2 = a^2$
 $dA = x dy - y dx$
 $I = \int x^2 dA = \int_0^a \int_0^{\sqrt{a^2 - x^2}} x^2 dy dx = \int_0^a x^2 \sqrt{a^2 - x^2} dx$
Set: $y = b \sin \theta$, $dy = b \cos \theta d\theta$
 $I = \int_0^{\pi/2} (b \sin \theta)^2 (b \cos \theta) (b d\theta) = b^3 \int_0^{\pi/2} \sin^2 \theta \cos \theta d\theta$
 $= b^3 \left[\frac{\sin^3 \theta}{3} \right]_0^{\pi/2} = \frac{b^3}{3}$

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