

## Statics Hibbeler Chapter 9 Solutions

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Moments: Scalar and Cross Product (Statics 4.1-4.2) ~~Statics - Chapter 9 (Sub-Chapter 9.1) - Center of Gravity, Center of Mass, Centroid~~ Engineering Mechanics: Statics, Problem 9-59 from Hibbeler 14th Edition (???? ???? ?????+?????) ~~Hibbeler R. C., Engineering Mechanics, Statics with solution manual~~ STATICS | Chapter 2 | P 2-9 to P 2-12 | Rectangular Components | Engineers Academy Fall 2014 - Spaghetti Bridge Final Testing Engineering Mechanics STATICS book by J.L. Meriam free download. ~~Statics—3D force balance [The easy way] (Request) 2-12~~ Statics Hibbeler 14th Edition (Chapter 2) | Engineers Academy Statics Lecture 30: Centroid of an Area Statics - The Recipe for Solving Statics Problems Introduction to Statics (Statics 1) Process for Solving Statics Problems - Brain Waves.avi ~~Moment of Force Problem 1~~ Simple problem on resultant force Equilibrium: 2D Equations and Free Body Diagrams (Statics 5.1-5.2) Statics Video Solution(P 10-51).mov Force Systems Resultants | Chapter 4 Problems | Engineering Mechanics: Statics by Hibbeler 14th Ed Engineering Statics (R.C. Hibbeler 12th Ed) Solved | Example 2.1 ~~ME273: Statics: Chapter 2.9~~ Chapter 9 | Deflection of Beams | Mechanics of Materials 7 Edition | Beer, Johnston, DeWolf, Mazurek ~~Statics—Chapter 9 (Sub-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~~

•9–1. Determine the mass and the location of the center of mass of the uniform parabolic-shaped rod. The mass per unit length of the rod is  $2 \text{ kg/m}$ . (x, y) © 2010 Pearson Education, Inc., Upper Saddle River, NJ. All rights reserved. This material is protected under all copyright laws as they currently exist.

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SOLUTION. Length and Moment Arm: The length of the differential element is  $dL = \sqrt{2 dx^2 + dy^2} = \sqrt{2} dx \sqrt{1 + a^2}$ . Here,  $dy = ax$  and its centroid is  $y = x^2/2$ . Centroid: Due to symmetry  $x = 0$ . Ans. Applying Eq. 9–7 and performing the integration, we have  $y = \frac{1}{L} \int_0^L y dL$ .  $L = 2 \text{ ft}$ ;  $x = \frac{221}{21} \text{ ft}$ ;  $y = \frac{2}{21} \text{ ft}$

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