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### Introduction to Statics (Statics 1)

Solids: Lesson 1 - Intro to Solids, Statics Review Example Problem *Chapter 2 - Force Vectors How to find Centroid of an I - Section | Problem 1 | Strength of Materials I: Review Principles of Statics, Internal Resultant Loads (1 of 20) Strength of Materials I: Normal and Shear Stresses (2 of 20) ME 273: Statics: Chapter 1 Statics: Crash Course Physics #13 Statics Review in 6 Minutes (Everything You Need to Know for Mechanics of Materials) ME273: Statics: Chapter 6.1 - 6.3 How to find the moment of inertia for composite shapes Understanding the Area Moment of Inertia ME273: Statics: Chapter 5.1 - 5.2 CE Board Problem | STATICS | STRENGTH OF MATERIALS | DE LA CRUZ TUTORIALS Best Books for Mechanical Engineering ME273: Statics: Chapter 9.2 Engineering Statics and Strengths of Materials Part 1 (Al Jaedike) Statics Mechanics Of Materials 1st*  
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He received the departmental award for Leadership in Use of Technology in 2013 for his pioneering use of lecture capture technologies in undergraduate statics and mechanics of materials courses at Georgia Tech. Dr. Goodno is also a member of the Earthquake Engineering Research Institute (EERI) and has held leadership positions within the NSF-funded Mid-America Earthquake Center (MAE ...

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Determine the magnitude of the resultant force  $F_R = F_1 + F_2$  and its direction, measured clockwise from the positive  $u$  axis.  $F_1 = 300 \text{ N}$ ,  $F_2 = 500 \text{ N}$ ,  $\theta = 95^\circ$   
SOLUTION  $F_R = \sqrt{(300)^2 + (500)^2 - 2(300)(500)\cos 95^\circ} = 605.1 = 605 \text{ N}$  Ans.  $605.1$   
 $500 \sin 95^\circ = \sin u$   $u = 55.40^\circ$   
 $f = 55.40^\circ + 30^\circ = 85.4^\circ$  Ans. 2. 2-2.

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