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In 1995, Beer was awarded an honorary Doctor of Engineering degree by Lehigh University. David Mazurek holds a B.S. in ocean engineering and an M.S. in civil engineering from the Florida Institute of Technology, and a Ph.D. in civil engineering from the University of Connecticut.

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Starting in 2001, the New Mechanics Educator Award of the Mechanics Division has been named in honor of the Beer and Johnston author team. Ferdinand P. Beer. Born in France and educated in France and Switzerland, Ferd received an M.S. degree from the Sorbonne and an Sc.D.

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Determine the range of values of θ for which the magnitude of the resultant of the forces acting at A is less than 600 N. SOLUTION Combine the two 150-N forces into a resultant force Q: $Q = 2(150 \text{ N}) \cos 25^\circ = 271.89 \text{ N}$ Equivalent loading at A: Using the law of cosines: $(600 \text{ N})^2 = (500 \text{ N})^2 + (271.89 \text{ N})^2 - 2(500 \text{ N})(271.89 \text{ N}) \cos \theta$

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Step 6 of 7 Join the tail of the vector P and tip of the vector Q , to obtain the resultant vector, R .
Comment(0) Step 7 of 7 Measure the angle and length of the resultant vector, R . Scale the length to obtain the magnitude of the resultant.

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The brass tube AB ($E = 105 \text{ GPa}$) has a cross-sectional area of 140 mm^2 and is fitted with a plug at A . The tube is attached at B to a rigid plate that is itself attached at C to the bottom of an aluminum

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cylinder ($E = 72 \text{ GPa}$) with a cross-sectional area of 250 mm^2 . The cylinder is then hung from a support at D. In order

The brass tube AB ($E = 105 \text{ GPa}$) has a cross-sectional area

CVEN 2121/ME 2023 – Engineering Mechanics I: Statics Instructor: Carnot Nogueira (e-mail: ) - Text: Beer, Johnston, and Mazurek, Vector Mechanics for Engineers – Statics (12 th ed.). Homework #1 Due date (MW section): 09/04/2019 Due date (TR section): 09/05/2019 Homework format and grading: (1) work in pencil on 8.5 x 11 engineering paper * only, use one side; (2) include ...

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