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APPLIED STATICS AND STRENGTH OF MATERIALS Sixth Edition George F. Limbrunner, P.E. Craig T. D'Allaird, P.E. NOTES: 1. The solutions presented herein are, in general, somewhat abbreviated to conserve space. Very little explanation is furnished. Sketches are kept to a minimum. Few checks are shown. 2.

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Details about Applied Statics and Strength of Materials: For the areas (a) and (b) of Problem, calculate the polar moment of inertia with respect to an axis perpendicular to the plane of the area through its centroid. Problem Calculate the moments of inertia with respect to both centroidal axes for the areas shown.

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