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exist. No portion of this material may be reproduced, in any form or by any means, without permission in writing from the publisher. 1-1. The shaft is supported by a smooth thrust bearing at B and a journal bearing at C. Determine the resultant internal loadings acting on the cross section at E.

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With reference to the sketch, the height is $A \cos \theta$, so the frontal area is $AB \cos \theta$. The depth is $C \sin \theta$, so the volume V is $V = (AB \cos \theta)(C \sin \theta) = (A \cos \theta)(BC \sin \theta) = A (B C) \sin \theta \cos \theta$. The same approach can be used starting with a different face. $V = C (A B) \sin \theta \cos \theta = B (C A) \sin \theta \cos \theta$. Note that A, B, C are arbitrary vectors.

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Solution Geometry: $u_x = \tan^{-1} \frac{3}{150} = 0.0200 \text{ rad}$ $u = a \sqrt{p^2 + 0.0200b} \text{ rad}$ Shear Strain: $\gamma_{xy} = p^2 - u = p^2 - a \sqrt{p^2 + 0.0200b} = -0.0200 \text{ rad}$ Ans. 2-5. The rectangular plate is subjected to the deformation shown by the dashed line. Determine the average shear strain γ_{xy} in the plate. 3 mm 150 mm 3 mm y x 200 mm B A Ans: $\gamma_{xy} = -0.0200 \text{ rad}$ This work is protected by United States

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