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 Problem 122 Two blocks of wood, width w
 and thickness t , are glued together along
 the joint inclined at the angle θ as shown
 in Fig. P-122. Using the free-body diagram
 concept in Fig. 1-4a, show that the
 shearing stress on the glued joint is $\tau = P$

$\sin 2\theta/2A$, where A is the cross-sectional
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Solution 121 Problem 122 Two blocks of wood, width w and thickness t , are glued together along the joint inclined at the angle θ as shown in Fig. P-122. Using the free-body diagram concept in Fig. 1-4a, show that the shearing stress on the glued joint is $\tau = P \sin 2\theta/2A$, where A is the cross-sectional area.

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