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$f = L \cdot L \cdot 0 \cdot T(x)dx \cdot J(x)G$. $f = TLJG$. Average shear stress in a thin-walled tube. $\tau_{avg} = T \cdot 2 \cdot tAm$ Shear Flow. $q = \tau_{avg}t = 2 \cdot TA \cdot m$ Bending Normal stress. $s = My \cdot I$ Unsymmetric bending. $s = -Mzy \cdot Iz + Myz \cdot Iy$, $\tan a = Iz \cdot Iy$. $\tan u$. Fundamental Equations of Mechanics of Materials.

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