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If the material is elastic plastic, show that the torque can be expressed in terms of the angle of twist ϕ of the shaft as $T = 43 T_Y \left(1 - \frac{\phi}{\phi_Y} \right)^2$, where T_Y and ϕ_Y are the torque and angle of twist when the material begins to yield. $\phi_Y = \frac{L}{r} \frac{T_Y}{G} = \frac{T_Y L}{G r}$ (1) When $\phi = \phi_Y$, $T = T_Y$ From Eq.

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Department of Mechanical Engineering Statics and Mechanics of Materials Stress, Strain and Deformation: Axial Loading Chapter 4

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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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