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Mechanics of Materials - Ferdinand Beer, Jr. Johnston, E. ...

MECHANICS OF MATERIALS Edition Beer • Johnston • DeWolf 3 - 10 Torsional Failure Modes • Ductile materials generally fail in shear. Brittle materials are weaker in tension than shear. • When subjected to torsion, a ductile specimen breaks along a plane of maximum shear, i.e., a plane perpendicular to the shaft axis.

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