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- 13 Design of a Transmission Shaft •

If power is transferred to and from the shaft by gears or sprocket wheels, the shaft is subjected to transverse loading as well as shear loading. • Normal stresses due to transverse loads may be large and should be

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- 18 Example 2.04 Determine the reactions at A and B for the steel bar and loading shown, assuming a close fit at both supports before the loads are applied. • Solve for the reaction

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at A due to applied loads

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