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Shafts are designed on the basis of strength or rigidity or both. Design based on strength is to ensure that stress at any location of the shaft does not exceed the material yield stress. Design based on rigidity is to ensure that maximum deflection (because of bending) and maximum twist (due to torsion) of the shaft is within the allowable limits.

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Strength of Materials by SS Ratan unravels all the complexities of the section with utter clarity keeping the bar as low as possible in a basic language with the optimum use of jargon and good quality. Strength of Materials (SOM) is one of the most important and toughest section in GATE Mechanical Engineering.

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