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contract during
loading, find the force
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subjected to
compression.1) where
E and e are the
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normal strain. In other
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(3) Two approaches

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are employed to find the solution. Then apply the stated loading condition of M $T =$ to check whether the corresponding τ_{max} has exceeded the allowable shear stress allowable τ_{allow} . If this condition is violated, then the optimized b/a ratio is not valid.

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A uniform beam of a
this Walter angle
section as shown in
Fig. 4.19 is objected

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in the heading $M_2(M_1 = 0)$ Find the neutral axis and heading stress distribution over the terms section Figure 4.19 This walled angle section Because the angle section of Fig. 4.19 counterclockwise for 49degree.

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