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2019 assumptions all shear stresses do not act parallel to the y axis at a point such as a or b on the boundary of the cross section the shear stress τ must act parallel to the boundary the shear stresses at line ab across the cross section are not parallel to the y axis and cannot be determined by the shear formula $\tau = VQ/Ib$ the maximum shear

5 10 shear center bending of beams informit Mar 19 2022 web 01 08 2019 solution the centroid c of the section is located by and with respect to nonprincipal axes z and y equation 5 18 then yields the direction of the principal axis x y as θ p 13 05 and eq let us now assume that a shear load V y is applied in the y z plane this force may be considered the resultant of force components F_1 F_2 and F_3

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