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From equilibrium principles: $\tau_{xy} = \tau_{yx}$, $\tau_{xz} = \tau_{zx}$, $\tau_{zy} = \tau_{yz}$ Stress Components Normal Stresses σ_x , σ_y , σ_z Shear Stresses τ_{xy} , τ_{yx} , τ_{xz} , τ_{zx} , τ_{zy} , τ_{yz} Normal stress (σ): the subscript identifies the face on which the stress acts. Tension is positive and compression is negative.

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