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~~materials (material 1 and material 2) where  $E_1 > E_2$  are:  $\sigma_1 = -nMy/I$   $T \sigma_2 = -My/I$   $T$ , where  $I$   $T$  = the moment of inertia of the transformed section  $n$  = the modular ratio  $E_1 / E_2$   $E_1$  = elastic modulus of material 1  $E_2$  = elastic modulus of material 2 The composite section is transformed into a section composed of a single material.~~

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