

CE 388

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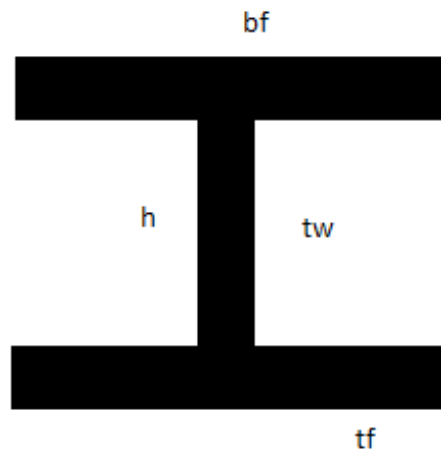


Figure 1: a nice plot

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Properties of the steel section: $tf = 26$, $bf = 11$, $tw = 242$ and $h = 638$
. Please calculate moment of inertia of the given section.