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Dynamics:

Fundamentals and
Modeling ...

Take $E = 200 \text{ GPa}$, I
 $= 4 \times 10^{-6} \text{ m}^4$ and A
 $= 4 \times 10^{-3} \text{ m}^2$.

Calculate the displacement at the free end of the inclined beam shown in Figure P3.7. Repeat

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