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$EI \frac{\partial^4 y(x,t)}{\partial x^4} + m \frac{\partial^2 y(x,t)}{\partial x^2} + c \frac{\partial y(x,t)}{\partial x} = F(x,t)$  where  $m$  is the constant mass per unit length,  $EI$  is the flexural rigidity,  $c$  the damping of the beam,  $y(x, ...$

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