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$EI (\ ^4 y (x,t)) / (\ x^4) + m. (\ ^2 y (x,t)) / (\ x^2) + c. (\ y (x,t)) / \ x = F (x,t)$ 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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