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speed of the process demands that frequency of vibration not interfere with the process. The static design yields a mass of 50 kg and that the bar be made of steel of length 0.25 m with a cross sectional area of 0.01 m<sup>2</sup>. Compute the system's natural frequency. Figure P1.82 A bar model of a punch fixture. Solution: From equation (1.63)  $\omega_n = \sqrt{\frac{EA}{mL}}$

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