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Use the same approach as in the discrete spring-mass systems: Free Vibration Again assume harmonic motion. In a continuous system, there are an infinite number of natural frequencies (eigenvalues) and associated modes (eigenvectors) so:  $w(x, t) = w(x) e^{i\omega t}$  separable solution spatially ( $x$ ) and temporally ( $t$ ) Consider the homogeneous case ( $p = z$ )

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