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Fundamentals of Acoustics / Edition 4 by Lawrence E ...

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Kinsler, L.E., Frey, A.R., Coppens, A.B. and Sanders, J.V ...

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Fundamentals of Room Acoustics With the boundary condition $\partial P / \partial x = 0$, for $x = 0$ and $x = L_1$ (idem in the other directions), the expression of pressure is: $P(x,y,z) = C \cos m\pi x / L_1 \cos n\pi y / L_2 \cos p\pi z / L_3$ $k^2 = m^2\pi^2 / L_1^2 + n^2\pi^2 / L_2^2 + p^2\pi^2 / L_3^2$ where m, n, p are whole numbers. It is a three-dimensional stationary wave.

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