

1. **Fórmula de D'Alembert:** $u(x; r, t) = \frac{1}{2}[g(x+t) - g(x-t)] + \frac{1}{2} \int_{x-t}^{x+t} h(y) \, dy$
2. **Medias Esféricas:** $U(r, t; x) = \int_{\partial B(x, r)} u(y, t) \, dy$, $U_{tt} - U_{rr} - \frac{n-1}{r} U_r = 0$ s.a. $U = G, U = H$