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$x+ct$ $x-ct$. $\int(s)ds$. (8) This is the solution formula for the initial-value problem, due to d'Alembert in 1746. Assuming ϕ to have a continuous second derivative (written $\phi \in C^2$) and ψ to have a continuous first derivative ($\psi \in C^1$), we see from (8) that u itself has continuous second partial derivatives in x and t .

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$\frac{1}{r} \mu(rv_0) + \frac{1}{r} v_0 = \frac{1}{r} v_0$.

Dividing by v_0 , provided $v_0 \neq 0$, we obtain $\frac{1}{r} \mu(rv_0) = 0$.

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$L_n = 2, 3, 4, \dots$ satisfy $L_n = L_{n-1} + L_{n-2} = A_1 + A_2$, with $A_1, A_2 = (1 \pm \sqrt{5})/2$ from the Fibonacci matrix U^{-1} .
Compare $L_0 = 2$ with $F_0 = 0$. Minimal polynomial of A . The lowest degree polynomial with $m(A) = \text{zero matrix}$. This is $p(A) = \det(A - \lambda I)$ if no eigenvalues are repeated; always $m(A)$ divides $p(A)$.

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