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

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$q(\theta)$  is periodic with period  $2\pi$  since  $u(r, \theta)$  is single valued. This leads to  $-1/r \mu(rv_0) + 1/r v_0 q'' = -v_0 q$ . Dividing by  $v_0 q$ , provided  $v_0 q \neq 0$ , we obtain  $-1/r \mu(rv_0(r)) = 0$ .

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$R = \{ (z, t) : 0 < x < 1, t > 0 \}$  into  
diamond-shaped domains with sides  
parallel to characteristics and within  
each diamond the solution  $u(z, t)$  is  
given by a different formula. On the  
data  $c_p$  and  $1c$ ) we impose the  
compatibility condition. One  
Dimensional Wave Equation 85.  $c_p(0)$   
 $= \$9 (1) = 1c) (0) = 1c) (1) = 0$ .

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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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