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Walter A. Strauss Our understanding of the fundamental processes of the natural world is based to a large extent on partial differential equations (PDEs).

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$$x+ct \quad x \square ct. \quad \square(s)ds. \quad (8)$$

This is the solution formula for the initial-value problem, due to d'Alembert in 1746.

Assuming \square to have a continuous second derivative

(written $\square \in C^2$) and \square to have a continuous first

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derivative (C^1), we

see from (8)

that itself has

continuous second

partial derivatives

in Ω .

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We will find

eigenvalues and

eigenfunctions by

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variables $u(r, \theta) = v(r)q(\theta)$, where $v(R) = 0$ and $q(\theta)$ is periodic with period 2π since $u(r, \theta)$ is single valued. This leads to $\frac{1}{r} \mu (rv_0)'' + \frac{1}{r} vq'' = 0$. $\frac{1}{r} vq'' = -\frac{1}{r} \mu (rv_0)''$. Dividing by vq , provided $vq \neq 0$, we obtain $\frac{1}{r} \mu (rv_0)'' = 0$.

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in action, from
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Springer (2008). A

Tveito and R Winther:

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approach. Springer

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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

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Equation 85. $cp(0) =$
 $\$9 (1) = 1c) (0) = 1c)$
 $(1) = 0.$

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$L_n = 2, 3, 4, \dots$

satisfy $L_n = L_{n-1} + L_{n-2}$

$L_1 = 1, L_2 = 1,$

$L_3 = 2, L_4 = 3, L_5 = 5,$

$L_6 = 8, L_7 = 13, L_8 = 21,$

$L_9 = 34, L_{10} = 55,$

$L_{11} = 89, L_{12} = 144,$

$L_{13} = 233, L_{14} = 377,$

$L_{15} = 610, L_{16} = 987,$

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polynomial with $m \in \mathbb{A}$)
= zero matrix. This is
 $p(\lambda) = \det(A - \lambda I)$ if
no eigenvalues are
repeated; always
 $m \in \mathbb{A}$) divides $p(\lambda)$.

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