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Thus the solution of the
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equation is $u(x,y)=f(y+\cos x)$. To verify the
solution, we use the
chain rule and get $u_x =$
 $-\sin x f'(y + \cos x)$ and
 $u_y = f'(y + \cos x)$. Thus

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$ux + \sin x uy = 0$, as
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 $X'(1) = -X(1)$, we find
that $-c^2\mu^2\sin\mu +$
 $c^2\mu\cos\mu = -c^2\mu\cos\mu -$
 $c^2\sin\mu$. Hence μ is a
solution of the
equation $-\mu^2\sin\mu$
 $+ \mu\cos\mu = -\mu\cos\mu$
 $-\sin\mu \Rightarrow 2\mu\cos\mu$

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This monograph provides the theoretical foundations needed for the construction of fundamental solutions and fundamental matrices of (systems of) linear partial differential equations. Many illustrative examples also show techniques for finding such solutions in terms of integrals.

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The definition of Partial
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equation that has
many unknown

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functions along with their partial derivatives. It is used to represent many types of phenomenons like sound, heat, diffusion, electrostatics, electrodynamics, fluid dynamics, elasticity, gravitation, and quantum mechanics.

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