

Solutions Manual For Applied Partial Differential Equations

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~~The Physical Origins of Partial Differential Equations. The initial condition is $u(x,0) = 0$ and the boundary condition is $u(0,t) = n_0$. To solve the equation goto characteristic coordinates $\xi = x - ct$ and $\tau = t$. Then the PDE for $N = N(\xi, \tau)$ is $N_\tau = -r \sqrt{N}$. Separate variables and integrate to get $2 \sqrt{N} = -r\tau + \phi(\xi)$.~~

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From $X'(t) = -X(t)$, we find that $-c_2 p_2 \sin p + c_2 p \cos p = -c_2 p \cos p - c_2 \sin p$. Hence p is a solution of the equation $-p_2 \sin p + p \cos p = -p \cos p - \sin p = 2p \cos p = (p_2 - 1) \sin p$ Note that $p = \pi$ is not a solution and $\cos p = 0$ is not a possibility, since this would imply $\sin p = 0$ and the two equations have no common solutions.

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Thus the solution of the partial differential 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 $u_x + \sin x u_y = 0$, as desired.

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