

$$\begin{aligned}\frac{\partial^2 u_1}{\partial x^2} &= \frac{2}{x^2 + y^2} - \frac{4x^2}{(x^2 + y^2)^2} \\ \frac{\partial^2 u_1}{\partial y^2} &= \frac{2}{x^2 + y^2} - \frac{4y^2}{(x^2 + y^2)^2}\end{aligned}$$

Adding the partial derivatives,

$$\begin{aligned}\frac{\partial^2 u_1}{\partial x^2} + \frac{\partial^2 u_1}{\partial y^2} &= \frac{2}{x^2 + y^2} - \frac{4x^2}{(x^2 + y^2)^2} + \frac{2}{x^2 + y^2} - \frac{4y^2}{(x^2 + y^2)^2} \\ &= \frac{4}{x^2 + y^2} - \frac{4(x^2 + y^2)}{(x^2 + y^2)^2} \\ &= 0.\end{aligned}$$

Hence $u_1(x, y)$ is also a solution of the differential equation.

27. Let $u_1(x, t) = \sin \lambda x \sin \lambda at$. Then the second derivatives are

$$\begin{aligned}\frac{\partial^2 u_1}{\partial x^2} &= -\lambda^2 \sin \lambda x \sin \lambda at \\ \frac{\partial^2 u_1}{\partial t^2} &= -\lambda^2 a^2 \sin \lambda x \sin \lambda at\end{aligned}$$

It is easy to see that $a^2 \frac{\partial^2 u_1}{\partial x^2} = \frac{\partial^2 u_1}{\partial t^2}$. Likewise, given $u_2(x, t) = \sin(x - at)$, we have

$$\begin{aligned}\frac{\partial^2 u_2}{\partial x^2} &= -\sin(x - at) \\ \frac{\partial^2 u_2}{\partial t^2} &= -a^2 \sin(x - at)\end{aligned}$$

Clearly, $u_2(x, t)$ is also a solution of the partial differential equation.

28. Given the function $u(x, t) = \sqrt{\pi/t} e^{-x^2/4\alpha^2 t}$, the partial derivatives are

$$\begin{aligned}u_{xx} &= -\frac{\sqrt{\pi/t} e^{-x^2/4\alpha^2 t}}{2\alpha^2 t} + \frac{\sqrt{\pi/t} x^2 e^{-x^2/4\alpha^2 t}}{4\alpha^4 t^2} \\ u_t &= -\frac{\sqrt{\pi t} e^{-x^2/4\alpha^2 t}}{2t^2} + \frac{\sqrt{\pi} x^2 e^{-x^2/4\alpha^2 t}}{4\alpha^2 t^2 \sqrt{t}}\end{aligned}$$

It follows that $\alpha^2 u_{xx} = u_t = -\frac{\sqrt{\pi} (2\alpha^2 t - x^2) e^{-x^2/4\alpha^2 t}}{4\alpha^2 t^2 \sqrt{t}}$.

Hence $u(x, t)$ is a solution of the partial differential equation.

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