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
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Solution

10.1 A trial solution of T

$(x, t) = T(0, 0)e^{i(kx - \omega t)}$

in the one-dimensional

thermal diffusion

equation $\frac{\partial^2 T}{\partial x^2} = \frac{\partial T}{\partial t} C$

$\frac{\partial^2}{\partial x^2}$ (where C is a heat

capacity per unit volume)

yields $-i\omega = Ck^2$. In

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this problem ω must be

real so we write $k = \pm(1 + i)\sqrt{\omega C / 2\kappa} = \pm 1 + i \delta$ where $\delta = \sqrt{2\kappa / \omega C}$ is the skin depth.

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10.1 A trial solution of $T(x, t) = T(0, 0)e^{i(kx - \omega t)}$ in the one-dimensional thermal diffusion equation $\frac{\partial T}{\partial t} = \kappa \frac{\partial^2 T}{\partial x^2}$ (where C is a heat capacity per unit volume) yields $-i\omega = Ck^2(-k^2)$. In this problem ω must be real so we write $k = \pm(1 + i)\sqrt{\omega C / 2\kappa} = \pm 1 + i \delta$ where $\delta = \sqrt{2\kappa / \omega C}$ is the skin depth.

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Stephen J. Blundell and

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