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 $T(x, t) = T(0, 0)e^{i(kx - \omega t)}$ in the one-
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diffusion equation $\frac{\partial T}{\partial t} = C \frac{\partial^2 T}{\partial x^2}$ (where C

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is a heat capacity per unit volume) yields $\theta_i = C_1 e^{-kx} \cos(\omega t - kx)$. In this problem θ_i must be real so we write $C_1 = \pm(1 + i)^{-1/2} e^{\pm i\pi/4}$ where $\theta = 2\pi/\lambda$. C is the skin depth.

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thermal diffusion

equation $\rho C \frac{\partial T}{\partial t} = \kappa \frac{\partial^2 T}{\partial x^2}$ (where C is a heat

capacity per unit

volume)

yields $k = \pm \sqrt{\frac{\rho C \omega}{\kappa}}$. In

this problem ω must be

real so we write $k = \pm (1 + i) \sqrt{\frac{\rho C \omega}{2\kappa}}$

where $\delta = \sqrt{\frac{2\kappa}{\rho C \omega}}$ is the

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