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Bergman, Lavine, Incropera, DeWitt: Fundamentals of Heat ...

$dT/dx = -q''/k$, k is a constant, and hence the temperature distribution is linear. The heat flux must be constant under one-dimensional, steady-state conditions; and k is approximately constant if it depends only weakly on temperature. The heat flux and heat rate when the outside wall temperature is $T_2 = -15^\circ\text{C}$

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The Finite Element Heat Transfer software enhances capabilities for treating steady-state and transient one- and two-dimensional conduction problems. About the Author. Frank P. Incropera is currently Matthew H. McCloskey Dean of the College of Engineering at Univeristy of Notre Dame.

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