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Heat Conduction

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Newton's law of cooling states that $q_s = h A_s (T_s - T_o)$

(a) where $A_s =$ surface area, m^2 $h =$ heat transfer coefficient, W/m^2

W/m^2 $q_s =$ rate of surface heat transfer by convection, W $T_s =$ surface

$q_s =$ rate of surface heat transfer by convection, W $T_s =$ surface

$q_s =$ rate of surface heat transfer by convection, W $T_s =$ surface

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temperature, $^{\circ}\text{C}$
= ambient

temperature, $^{\circ}\text{C}$

Applying (a) to an infinitesimal area

dA_s $dq_s = h (T_s - T) dA_s$ (b) The

next step is to

express $(T_s - T)$ in terms of distance x along the triangle.

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Newton's law of cooling states that
 $q_s = h A_s (T_s - T)$
(a) where $A_s =$

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Essentials, m^2 h

= heat transfer

coefficient, W/m^2

$^{\circ}C$ q_s = rate of

surface heat

transfer by

convection, W T_s =

surface

temperature, $^{\circ}C$ T

= ambient

temperature, $^{\circ}C$

Applying (a) to an

infinitesimal area

dA_s $dq_s = h (T_s -$

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T) dAs (b) The next step is to express $(xT_s$ in terms of distance x along the triangle.

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solution, or verifying the results, by other means is emphasized and illustrated. The book also demonstrates the common processes for utilizing the typical graphical icon interfaces in commercial codes. In particular, the

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Throughout this fascinating book, Clifford Pickover invites us to share in the amazing adventures of brilliant, quirky, and passionate people after whom these laws are named. These lawgivers turn out to be a fascinating, diverse,

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and sometimes an eccentric group of people. Many were extremely versatile polymaths--human dynamos with a seemingly infinite supply of curiosity and energy and who worked in many different areas in science. Others had non-conventional educations and

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