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Using momentum-heat transfer analogy, determine the average convection heat transfer coefficient, and the rate of heat transfer between the upper surface of the plate and the air. Get solution 6–50 Ametallic airfoil of elliptical cross section has a mass of 50 kg, surface area of 12 m2, and a specific heat of 0.50 kJ/kg °C).

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Here T is the temperature, r is the space variable, g is the heat generation per unit volume, k is the thermal conductivity, \square is the thermal diffusivity, and t is the time. 2-22 We consider a thin element of thickness $\square x$ in a large plane wall (see Fig. 2-12 in the text).

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