

Optimum fin spacing of rectangular fins on a vertical base in free convection heat transfer

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The original version of this article unfortunately contained a mistake.

The presentation of Eqs. (19) and (20) was incorrect. The correct versions are given below.

$$\frac{s_{\text{opt}}}{L} = 3.53Ra_L^{-1/4} \quad (19)$$

$$(\dot{Q}_{\text{cmax}} = (\dot{Q}_0)_c) + 0.125Ra_L^{1/2}kH\Delta T\left(\frac{W}{L}\right) \quad (20)$$

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