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13.71 soming wo. sese Eenations
$x=1$
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for all values of Ra:
$\mathrm{Nu}=\left\{0.825+\frac{0.387 \mathrm{Ra}^{1 / 6}}{\left[1+(0.492 / \mathrm{Pr})^{9 / 16}\right]^{8 / 27}}\right\}^{2}$

Slightly better for laminar flow ( $\mathrm{Ra} \leq 10^{\circ}$ ):
$\mathrm{Nu}=0.68+\frac{0.670 \mathrm{Ra}^{1 / 4}}{\left[1+(0.492 / \mathrm{Pr})^{9 / 16}\right]^{4 / 9}}$
Correlations for Natural Convection Heat Transfer
from an Isothermal Vertical Plane

































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