

# Handbook Of Single-Phase Convective Heat Transfer

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. to model convective heat transfer is therefore required by many practicing Engineers. Most conventional introductory courses on Heat Transfer deal with some aspects

Ramesh K. Shah is the author of Heat Transfer Equipment Design (5.00 avg rating, 2 ratings, 0 reviews, published 1988), Fundamentals of Heat Exchanger De

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where  $q$  represents the rate of heat transfer per unit surface area,  $k$  is the thermal conductivity,  $T$  is the temperature and  $y$  is distance measured from the surface.

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