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Though getting stuck on some small mathematical simplification is very frustrating for someone new to the subject and for that reason alone, this book should almost

necessarily be accompanied by with some other classical convection textbook (i.e. Burmeister's Convective Heat Transfer, 2nd Edition, Kays & Crawford's MP for Convective Heat & Mass ...

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Example - Convective Heat Transfer. A fluid flows over a plane surface 1 m by 1 m. The surface temperature is 50 o C, the fluid temperature is 20 o C and the convective heat transfer coefficient is 2000 W/m²o C. The convective heat transfer between the hotter surface and the colder air can be calculated as. $q = (2000 \text{ W}/(\text{m}^2 \text{ o C})) ((1 \text{ m}) (1 \text{ m} ...$

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Convective heat transfer is a much more efficient method of heat transfer for gases and liquids During convection, millions of molecules of gas or liquid transport heat quickly by diffusion or currents For example, in this image, you can see that at the bottom of the Second Edition 2011

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